United States Air Force
611th Civil Engineer Squadron

Elmendorf AFB, Alaska

Final
Baseline Risk Assessment Report
Galena Airport
Alaska

Volume 2 - Appendices A & B

March 1996

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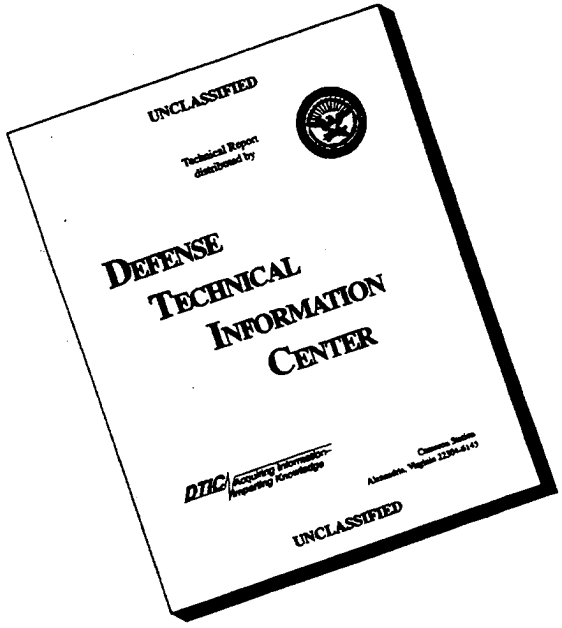

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United States Air Force
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Elmendorf AFB, Alaska

Final

Baseline Risk Assessment for the Fire Protection Training Area, POL Area, and the West Unit Source Areas of Galena Airport, Alaska

Volume 2—Appendices A and B

March 1996

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APPENDIX A

Statistical Determination of Chemicals of Potential Concern

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A.1 INTRODUCTION

This appendix presents the results of the data evaluation performed to determine the chemicals of potential concern (COPCs) for use in the Galena Baseline Risk Assessment.

COPCs for Galena Baseline Risk Assessment were identified, in general, following guidance in Chapter 5 (Data Evaluation) of the *Risk Assessment Guidance for Superfund, Volume I Human Health Evaluation Manual* (Part A) (USEPA, 1989) and the *Guidance for Data Useability in Risk Assessment* (USEPA, 1992a). COPCs were identified for both organic and inorganic analytes in soils and waters. This was done for each of following evaluated sites for the quantitative risk assessment: Fire Protection Training Area (FPTA), Galena POL (POL_G), and the six source areas of the West Unit—Waste Accumulation Area (WAA), Million Gallon Hill (MGH), Power Plant UST No.49, JP-4 Fillstands, Building 1845, and Building 1700. For the quantitative risk assessment, data were compiled from 1992 through 1994. Soil data were divided into surface and subsurface classifications, and water data were divided into surface water and groundwater.

This appendix is divided into five sections. Section A.2 presents the COPCs identified for Galena Baseline Risk Assessment sites, Section A.3 gives an overview of the technical approach used, and Section A.4 gives detailed results of the analysis performed. Lastly, references are in Section A.5. Attachments to this appendix, located at the back of the appendix, provide data summary tables and the raw data used to determine COPCs.

A.2 SUMMARY

COPCs represent chemicals that are positively identified as present at a site due to historical activities at the site. COPCs include those chemicals that are:

- Measured at levels significantly elevated above levels measured in associated blank samples [i.e., chemicals for which $\geq$5% of the measurements exceeded the upper tolerance limit (UTL) for blanks]; and

- Measured at levels significantly elevated above naturally occurring levels.

COPCs were determined using the statistical approach described in this appendix to focus the data analysis efforts (i.e., risk assessment) on only those compounds that are of concern at the site (i.e., COPCs). Chemicals that were not detected at prescribed concentrations or frequencies were eliminated as possible COPCs. The resulting list of COPCs was then evaluated through these risk assessment related procedures. For example, the COPCs presented in this appendix were further refined by the risk assessors using risk-based screening. The results of the risk-based screen are presented in Appendix B.

Figure 3-2 (see Section 3 in Volume 1) details the decision path used to determine COPCs for the data. COPCs were identified using the principles described in USEPA guidance documents (USEPA, 1989 and USEPA, 1992a). Steps taken to determine COPCs included comparisons of site concentrations to blank concentrations and, for inorganic chemicals, comparisons to background concentrations. Figure 3-2 is different from the historical application of procedures described in the USEPA guidance documents in that:

- Uncensored data were reported by the analytical laboratory in 1992 (just organics), 1993, and 1994, which allowed the use of measured values instead of arbitrary proxy concentrations for results reported as "Not Detected" [this use of measurements as recorded by a lab is the preferred approach over using arbitrary proxy concentrations, according to Gilbert (1987) as referenced in USEPA (1991)];

- "Occurrence" (as used to calculate "frequencies of occurrence" or "frequencies of detection") was defined as a result exceeding the UTL for uncensored blank data as opposed to the normal usage of "occurrence" as "detected" results five times greater than the maximum blank detection (or ten times the maximum blank detection for common laboratory contaminants).

These changes from historical applications allowed a more technically justifiable determination of the COPCs without the potential for bias due to arbitrary limits based on factors of a single measurement (e.g., the 5 times and 10 times rule for evaluating results relative to blank data) or arbitrary data values as proxy concentrations for not detected results (at least for 1992 organics, 1993, and 1994 data). The justification for this approach is provided in this appendix.

Tables A-1A through A-1H give the COPCs for the all of the sites. The COPCs listed in these tables represent chemicals that passed all criteria to be concluded as positively identified at a particular site due to past practices. Additional screening was performed to identify the final COPCs that were quantified in the risk assessment.

A.3 TECHNICAL APPROACH

The technical approach discussed in this section addresses how COPCs were determined and how site data were combined to calculate summary statistics for the risk assessment.

COPCs were identified by a technical approach following the *Risk Assessment Guidance for Superfund Volume I Human Health Evaluation Manual* (USEPA, 1989). The evaluation to determine COPCs for the risk assessment is presented in Figure 3-2 and includes the following steps as outlined in the USEPA guidance:

- Review raw data for representativeness;
- Review blank data;
- Compare site results to blank data;
- Perform comparisons between site and background concentrations for naturally occurring chemicals (i.e., inorganic chemicals);

Table A-1A
Contaminants of Potential Concern for Fire Training Area (FTA)

Contaminants of Potential Concern		
Surface Soil	**Subsurface Soil**	**Groundwater**
Chrysene	1,1,1-Trichloroethane	1,2-Dichloroethane
Dibenz(a,h)anthracene	1,1-Dichloroethane	4,4'-DDT
Dieldrin	4,4'-DDD	Benzene
Diesel Range Organics	4,4'-DDE	Bromochloromethane
Endosulfan I	4,4'-DDT	Chloromethane
Endosulfan II	4-Methyl-2-Pentanone(MIBK)	Dibromomethane
Endrin	Acenaphthene	Dieldrin
Endrin aldehyde	Acenaphthylene	Diesel Range Organics
Fluoranthene	Acetone	Endrin aldehyde
Fluorene	Aldrin	Ethylbenzene
Gasoline Range Organics	Anthracene	Gasoline Range Organics
Heptachlor	Benz(a)anthracene	Heptachlor
Heptachlor epoxide	Benzene	Heptachlor epoxide
HpCDD Totals	Benzo(a)pyrene	Lead
Indeno(1,2,3-cd)pyrene	Benzo(b)fluoranthene	Methoxychlor
Lead	Benzo(g,h,i)perylene	Toluene
Methoxychlor	Benzo(k)fluoranthene	Xylene (total)
Methylene chloride	Chrysene	alpha-BHC
Naphthalene	Dibenz(a,h)anthracene	beta-BHC
OCDD	Dieldrin	gamma-BHC
Phenanthrene	Diesel Range Organics	
Pyrene	Ethylbenzene	
Toluene	Fluoranthene	
Vinyl acetate	Fluorene	
Xylene (total)	Gasoline Range Organics	
alpha-BHC	Heptachlor	
beta-BHC	HpCDD Totals	
delta-BHC	Indeno(1,2,3-cd)pyrene	
gamma-BHC	Lead	
beta-BHC	Methoxychlor	
delta-BHC	Naphthalene	
gamma-BHC	OCDD	
	Phenanthrene	
	Pyrene	
	Toluene	
	Xylene (total)	
	alpha-BHC	
	delta-BHC	
	gamma-BHC	

Table A-1B
Contaminants of Potential Concern for POL_G

Contaminants of Potential Concern			
Surface Soil	**Subsurface Soil**	**Groundwater**	**Surface Water**
2-Butanone (MEK)	2-Butanone (MEK)	1,1-Dichloroethene	Endosulfan sulfate
2-Methylnaphthalene	2-Methylnaphthalene	1,2-Dichloroethane	Methoxychlor
4,4'-DDD	2-Methylphenol(o-cresol)	2,4-Dimethylphenol	
4,4'-DDE	4-Methylphenol(p-cresol)	2-Butanone (MEK)	
4,4'-DDT	Acetone	2-Methylnaphthalene	
Acenaphthene	Anthracene	2-Methylphenol(o-cresol)	
Anthracene	Benz(a)anthracene	4,4'-DDD	
Benz(a)anthracene	Benzene	4,4'-DDE	
Benzene	Benzo(a)pyrene	4,4'-DDT	
Benzo(a)pyrene	Benzo(b)fluoranthene	4-Methyl-2-Pentanone(MIBK)	
Benzo(b)fluoranthene	Benzo(k)fluoranthene	4-Methylphenol(p-cresol)	
Benzo(g,h,i)perylene	Benzoic acid	4-Methylphenol/3-Methylphenol	
Benzo(k)fluoranthene	Chrysene	Acenaphthene	
Benzoic acid	Dibenzofuran	Acetone	
Benzyl alcohol	Diesel Range Organics	Aldrin	
Cadmium	Ethylbenzene	Benzene	
Chlorobenzene	Fluoranthene	Benzoic acid	
Chrysene	Fluorene	Benzyl alcohol	
Di-n-octylphthalate	Gasoline Range Organics	Bromochloromethane	
Dibenz(a,h)anthracene	Methylene chloride	Chlorobenzene	
Dibenzofuran	Naphthalene	Chloroethane	
Dieldrin	Phenanthrene	Chloromethane	
Diesel Range Organics	Pyrene	Dibenzofuran	
Endosulfan sulfate	Toluene	Dibromomethane	
Endrin	Xylene (total)	Dieldrin	
Ethylbenzene	bis(2-Ethylhexyl)phthalate	Diesel Range Organics	
Fluoranthene		Endosulfan sulfate	
Fluorene		Endrin	
Gasoline Range Organics		Endrin aldehyde	
Heptachlor		Ethylbenzene	
Heptachlor epoxide		Fluoranthene	
Indeno(1,2,3-cd)pyrene		Fluorene	
Lead		Gasoline Range Organics	
Methylene chloride		Heptachlor	
Naphthalene		Heptachlor epoxide	
Phenanthrene		Iron	
Pyrene		Lead	
Selenium		Methylene chloride	
Toluene		Naphthalene	
Xylene (total)		Phenanthrene	
bis(2-Ethylhexyl)phthalate		Phenol	
gamma-BHC		Pyrene	
		Thallium	
		Toluene	

Table A-1B
(Continued)

Contaminants of Potential Concern			
Surface Soil	**Subsurface Soil**	**Groundwater**	**Surface Water**
		Endosulfan I Trichloroethene Trichlorofluoromethane Xylene (total) alpha-BHC beta-BHC bis(2-Ethylhexyl)phthalate delta-BHC gamma-BHC	

Table A-1C
Contaminants of Potential Concern for Waste Accumulation Area (WAA)

Contaminants of Potential Concern		
Surface Soil	**Subsurface Soil**	**Groundwater**
2-Methylnaphthalene	2-Methylnaphthalene	1,2-Dichloroethane
4,4'-DDD	4,4'-DDD	Benzene
4,4'-DDE	4,4'-DDE	Bromochloromethane
4,4'-DDT	4,4'-DDT	Chloromethane
Acenaphthene	Acetone	Dibromomethane
Aldrin	Aldrin	Dieldrin
Anthracene	Benz(a)anthracene	Diesel Range Organics
Benz(a)anthracene	Benzo(a)pyrene	Endosulfan II
Benzo(a)pyrene	Benzo(b)fluoranthene	Endosulfan sulfate
Benzo(b)fluoranthene	Benzo(k)fluoranthene	Endrin aldehyde
Benzo(g,h,i)perylene	Benzoic acid	Ethylbenzene
Benzo(k)fluoranthene	Chrysene	Gasoline Range Organics
Benzoic acid	Diesel Range Organics	Heptachlor
Cadmium	Endrin	Methoxychlor
Chrysene	Fluoranthene	Sodium
Dibenz(a,h)anthracene	Gasoline Range Organics	Vinyl Chloride
Dieldrin	Naphthalene	Zinc
Diesel Range Organics	Phenanthrene	alpha-BHC
Endosulfan I	Pyrene	bis(2-Ethylhexyl)phthalate
Endosulfan II	Selenium	cis-1,2-Dichloroethene
Endosulfan sulfate	beta-BHC	
Endrin		
Endrin aldehyde		
Fluoranthene		
Fluorene		
Heptachlor		
Heptachlor epoxide		
Indeno(1,2,3-cd)pyrene		
Lead		
Methoxychlor		
Naphthalene		
Phenanthrene		
Pyrene		
bis(2-Ethylhexyl)phthalate		
gamma-BHC		

Table A-1D
Contaminants of Potential Concern for Million Gallon Hill (MGH)

Contaminants of Potential Concern			
Surface Soil	**Subsurface Soil**	**Groundwater**	**Surface Water**
2-Methylnaphthalene	2-Butanone (MEK)	1,1-Dichloroethane	1,2-Dichloroethane
4,4'-DDD	2-Methylnaphthalene	1,1-Dichloroethene	2-Methylnaphthalene
4,4'-DDE	4,4'-DDD	1,2-Dichloroethane	2-Methylphenol(o-cresol)
4,4'-DDT	4,4'-DDE	2,4-Dimethylphenol	4,4'-DDD
4-Methyl-2-Pentanone(MIBK)	4,4'-DDT	2-Butanone (MEK)	4,4'-DDE
Acenaphthene	4-Chloroaniline	2-Methylnaphthalene	4-Methylphenol
Anthracene	4-Methylphenol(p-cresol)	2-Methylphenol(o-cresol)	(p-cresol)
Benz(a)anthracene	Acenaphthylene	4,4'-DDD	Arsenic
Benzo(a)pyrene	Anthracene	4,4'-DDE	Barium
Benzo(b)fluoranthene	Benz(a)anthracene	4,4'-DDT	Benzene
Benzo(g,h,i)perylene	Benzene	4-Methylphenol(p-cresol)	Benzoic acid
Benzo(k)fluoranthene	Benzo(a)pyrene	4-Methylphenol/3-Methylphenol	Benzyl alcohol
Chrysene	Benzo(b)fluoranthene	4-Nitrophenol	Calcium
Dibenzofuran	Benzo(g,h,i)perylene	Acenaphthene	Cobalt
Dibutyl phthalate	Benzo(k)fluoranthene	Acetone	Diesel Range Organics
Dieldrin	Benzoic acid	Aldrin	Ethylbenzene
Diesel Range Organics	Chrysene	Barium	Fluoranthene
Endosulfan I	Dibenz(a,h)anthracene	Benzene	Fluorene Gasoline Range
Endosulfan sulfate	Dibutyl phthalate	Benzoic acid	Organics
Endrin aldehyde	Diesel Range Organics	Bromochloromethane	Heptachlor epoxide
Fluoranthene	Endrin aldehyde	Chloroethane	Iron
Fluorene	Ethylbenzene	Chloromethane	Magnesium
Gasoline Range Organics	Fluoranthene	Dibenzofuran	Manganese
Heptachlor	Gasoline Range Organics	Dibromomethane	Naphthalene
Indeno(1,2,3-cd)pyrene	Indeno(1,2,3-cd)pyrene	Dibutyl phthalate	Phenanthrene
Lead	Methylene chloride	Dieldrin	Phenol
Methoxychlor	Naphthalene	Diesel Range Organics	Potassium
Methylene chloride	Nitrobenzene	Endosulfan sulfate	Pyrene
Naphthalene	Phenanthrene	Endrin aldehyde	Sodium
Phenanthrene	Pyrene	Ethylbenzene	Toluene
Pyrene	Selenium	Fluorene	Xylene (total)
alpha-BHC	Toluene	Gasoline Range Organics	Zinc
beta-BHC	Xylene (total)	Heptachlor	beta-BHC
bis(2-Ethylhexyl)phthalate	bis(2-Ethylhexyl)phthalate	Heptachlor epoxide	
gamma-BHC		Iron	
		Lead	
		Methylene chloride	
		Naphthalene	
		Phenanthrene	
		Phenol	
		Sodium	
		Toluene	

Table A-1D
(Continued)

Contaminants of Potential Concern			
Surface Soil	**Subsurface Soil**	**Groundwater**	**Surface Water**
		Trichloroethene Vinyl Chloride Xylene (total) alpha-BHC beta-BHC bis(2-Ethylhexyl)phthalate cis-1,2-Dichloroethene delta-BHC gamma-BHC trans-1,2-Dichloroethene Naphthalene Phenanthrene Phenol Sodium Toluene Trichloroethene Vinyl Chloride Xylene (total) alpha-BHC beta-BHC bis-(2-Ethylhexyl)phthalate cis-1,2-Dichloroethene delta-BHC gamma-BHC trans-1,2-Dichloroethene	

Table A-1E
Contaminants of Potential Concern for Power Plant UST No.49

Contaminants of Potential Concern			
Surface Soil	**Subsurface Soil**	**Groundwater**	**Surface Water**
2-Hexanone	2-Methylnaphthalene	4,4'-DDT	2-Methylnaphthalene
2-Methylnaphthalene	4,4'-DDD	Arsenic	Antimony
4,4'-DDD	4,4'-DDE	Barium	Arsenic
4,4'-DDE	4,4'-DDT	Benzoic acid	Barium
4,4'-DDT	Aldrin	Calcium	Benzoic acid
Aluminum	Aluminum	Cobalt	Benzyl alcohol
Barium	Arsenic	Dieldrin	Calcium
Beryllium	Barium	Diesel Range	Diesel Range
Calcium	Beryllium	Organics	Organics
Chromium	Calcium	Iron	Ethylbenzene
Cobalt	Chromium	Lead	Magnesium
Copper	Cobalt	Magnesium	Manganese
Dieldrin	Copper	Manganese	Naphthalene
Diesel Range Organics	Dibenzofuran	Nickel	Potassium
Endosulfan II	Dieldrin	Potassium	Sodium
Endosulfan sulfate	Diesel Range Organics	Selenium	Toluene
Ethylbenzene	Endosulfan I	Sodium	Xylene (total)
Fluorene	Endosulfan II	beta-BHC	beta-BHC
Gasoline Range Organics	Endosulfan sulfate	delta-BHC	delta-BHC
Heptachlor	Endrin aldehyde	gamma-BHC	
Iron	Fluorene		
Lead	Heptachlor		
Magnesium	Heptachlor epoxide		
Manganese	Iron		
Molybdenum	Lead		
Naphthalene	Magnesium		
Nickel	Manganese		
Potassium	Methylene chloride		
Sodium	Naphthalene		
Toluene	Nickel		
Vanadium	Potassium		
Xylene (total)	Sodium		
Zinc	Trichloroethene		
alpha-BHC	Vanadium		
gamma-BHC	Zinc		
	alpha-BHC		
	beta-BHC		
	bis(2-Ethylhexyl)phthalate		
	gamma-BHC		

Table A-1F
Contaminants of Potential Concern for JP-4 Fillstands

Contaminants of Potential Concern		
Surface Soil	**Subsurface Soil**	**Groundwater**
2-Methylnaphthalene	1,1,2,2-Tetrachloroethane	1,1-Dichloroethane
4,4'-DDD	2-Butanone (MEK)	1,2-Dichloroethane
4,4'-DDE	2-Hexanone	2,4-Dimethylphenol
4,4'-DDT	2-Methylnaphthalene	2-Methylnaphthalene
4-Chloroaniline	4,4'-DDD	2-Methylphenol(o-cresol)
Acenaphthene	4,4'-DDE	4,4'-DDD
Acenaphthylene	4,4'-DDT	4,4'-DDT
Anthracene	4-Chloroaniline	4-Methylphenol(p-cresol)
Benz(a)anthracene	4-Methylphenol(p-cresol)	Aldrin
Benzene	Acenaphthene	Arsenic
Benzo(a)pyrene	Acetone	Barium
Benzo(b)fluoranthene	Aldrin	Benzene
Benzo(g,h,i)perylene	Anthracene	Benzoic acid
Benzo(k)fluoranthene	Benz(a)anthracene	Bromochloromethane
Butylbenzylphthalate	Benzene	Diesel Range Organics
Cadmium	Benzo(a)pyrene	Endosulfan I
Chrysene	Benzo(b)fluoranthene	Endrin aldehyde
Dibenz(a,h)anthracene	Benzo(k)fluoranthene	Ethylbenzene
Dibenzofuran	Butylbenzylphthalate	Gasoline Range Organics
Diesel Range Organics	Chlorobenzene	Heptachlor
Endosulfan II	Chrysene	Heptachlor epoxide
Endosulfan sulfate	Dibenzofuran	Iron
Endrin aldehyde	Dieldrin	Lead
Ethylbenzene	Diesel Range Organics	Naphthalene
Fluoranthene	Endosulfan sulfate	Phenol
Fluorene	Endrin	Selenium
Gasoline Range Organics	Endrin aldehyde	Sodium
Indeno(1,2,3-cd)pyrene	Ethylbenzene	Trichloroethene
Lead	Fluoranthene	Xylene (total)
Methylene chloride	Fluorene	alpha-BHC
Naphthalene	Gasoline Range Organics	beta-BHC
Pentachlorophenol	Isophorone	bis(2-Ethylhexyl)phthalate
Phenanthrene	Methoxychlor	cis-1,2-Dichloroethene
Pyrene	Methylene chloride	gamma-BHC
Toluene	Naphthalene	
Xylene (total)	Phenanthrene	
Zinc	Pyrene	
bis(2-Ethylhexyl)phthalate	Selenium	
	Toluene	
	Xylene (total)	
	beta-BHC	
	bis(2-Ethylhexyl)phthalate	
	delta-BHC	

Table A-1G
Contaminants of Potential Concern for Building 1845

Contaminants of Potential Concern	
Subsurface Soil	**Groundwater**
2-Methylnaphthalene	1,1,2-Trichloroethane
4,4'-DDD	1,1-Dichloroethane
4,4'-DDE	1,1-Dichloroethene
4,4'-DDT	1,2-Dichloroethane
Aluminum	4,4'-DDD
Arsenic	4,4'-DDE
Barium	4,4'-DDT
Beryllium	4-Methyl-2-Pentanone(MIBK)
Calcium	Aldrin
Chromium	Arsenic
Cobalt	Benzene
Copper	Benzoic acid
Diesel Range Organics	Bromochloromethane
Endrin aldehyde	Cadmium
Iron	Chloroform
Lead	Chloromethane
Magnesium	Dieldrin
Manganese	Diesel Range Organics
Methoxychlor	Endosulfan sulfate
Methylene chloride	Endrin aldehyde
Naphthalene	Ethylbenzene
Nickel	Gasoline Range Organics
Potassium	Heptachlor
Sodium	Heptachlor epoxide
Trichloroethene	Lead
Vanadium	Naphthalene
Zinc	Phenanthrene
alpha-BHC	Sodium
trans-1,2-Dichloroethene	Tetrachloroethene
	Trichloroethene
	Trichlorofluoromethane
	Vinyl Chloride
	alpha-BHC
	beta-BHC
	bis(2-Ethylhexyl)phthalate
	cis-1,2-Dichloroethene
	gamma-BHC
	trans-1,2-Dichloroethene

Table A-1H
Contaminants of Potential Concern for Building 1700

Contaminants of Potential Concern	
Surface Soil	**Subsurface Soil**
2-Methylnaphthalene	2-Methylnaphthalene
Arsenic	2-Methylphenol(o-cresol)
Benzene	4-Chloroaniline
Ethylbenzene	4-Methyl-2-Pentanone(MIBK)
Gasoline Range Organics	4-Methylphenol(p-cresol)
Lead	Acetone
Naphthalene	Arsenic
Pyrene	Benzene
Toluene	Dibenzofuran
Xylene (total)	Diesel Range Organics
bis(2-Ethylhexyl)phthalate	Ethylbenzene
	Fluorene
	Gasoline Range Organics
	Lead
	Naphthalene
	Phenanthrene
	Toluene
	Xylene (total)
	bis(2-Ethylhexyl)phthalate

- Calculate frequency of occurrence for site chemicals; and
- Calculate summary statistics for COPCs.

Each of these steps are described in the following subsections.

A.3.1 Review Raw Data for Representativeness

The first step in the COPC identification process is to review the available raw data for applicability. The USEPA guidance states that all available data should be used to determine COPCs if the data are of sufficient and comparable quality and representative of site conditions. According to USEPA guidance, this data review process must include an evaluation of the following areas:

- Data available from historical site investigations;
- Analytical methods;
- Quantitation limits; and
- Data qualifiers.

Each of these steps in the data review process are addressed below.

A.3.1.1 Review of Data Available from the Site Investigation

A substantial number of samples have been collected at Galena Airport between 1992 and 1994. Many of these samples were collected in order to characterize the sites for a risk assessment. USEPA guidance allows the compilation of data from different sampling events as long as several criteria are met. These criteria are:

1. if sampling methods were similar;

2. if analytical methods were similar;

3. if Quality Assurance/Quality Control (QA/QC) procedures and criteria were similar;

4. if concentrations were similar (i.e., significant changes did not occur to the site between sampling events).

These criteria were met for all data where samples were collected in support of the risk assessment. However, this does not mean that data from all the samples ever collected were used in this risk assessment.

Data for each site were reviewed to ensure that only data appropriate for a risk assessment were used to identify COPCs. Often measurements were made for the same analyte by more than one method. This occurred when a few samples were originally analyzed by a less exact or less sensitive (i.e., less costly) method to screen larger areas of a site. Then either at the same time or at a later sampling event, samples were analyzed by a more exact or more sensitive method to provide data of a sufficient quality for a risk assessment.

For this risk assessment, data were compiled from all sampling events at Galena Airport and reviewed for appropriateness for a risk assessment. Appropriate data were retained for the COPC determination process. Appropriate data were defined as:

1. Results from samples that provided the best characterization of the site in terms of coverage (i.e., samples that covered the site and provided a characterization of the site contamination); and

2. Results from analytical methods that provided the most sensitive detection capabilities along with the most accurate identification of the target analyte.

"Inappropriate" data were still used to qualitatively confirm the presence or absence of target analytes. This way the best quantitative data with the highest accuracy of analyte identification were used to assess risk.

For example, some samples from an event were taken to determine the extent of a plume or the presence of contamination and were found to be "clean". Measurements from such samples can "dilute" the estimated amount of contamination present at that overall area. To avoid underestimating contamination, data associated with clean samples for organic analytes (not inorganics or pesticides) from several locations were not used quantitatively in the risk assessment process. Table A-2 presents the site, matrix, and location where samples were considered clean and, thus, not used to characterize contamination at a site.

Table A-2
Locations Where Organic Data Were Considered Clean and Not Used

Site	Matrix	Location
West Unit	Subsurface Soil	09-MW-02-02 09-MW-03-02
	Groundwater	11-MW-01
FTA	Groundwater	01-MW-03
POL_G	Groundwater	05-MW-08 05-MW-09

Another step taken to ensure only data appropriate for a risk assessment were used to identify COPCs was checking data for chemicals analyzed by several methods. For example, groundwater was sampled in 1992 and 1993, and samples were analyzed by SW8010, SW8020, and SW8015. Another round of groundwater sampling was conducted in 1994 and samples were analyzed by SW8260, a GC-MS method. While SW8260 provides a similar detection capability to SW8010, SW8020, and SW8015, it surpasses these methods by the positive MS identification of the analyte. Also samples collected in 1994 provided the

best coverage of the site and allowed for a single "snapshot in time" representation of the site. Therefore, this method/year combination was viewed as providing the preferred data which was specifically designed for the risk assessment (not necessarily for all project objectives, but for just the risk assessment).

A review of the SW8010, SW8020, and SW8015 methods and data indicated that it was not reasonable to combine these data with the SW8260 data. The GC analytical methods are different and are more variable (in terms of relative imprecision) than the GC-MS method. Therefore, it was decided to use only the SW8260 groundwater data from 1994 to characterize the groundwater for a risk assessment, except for the analytes ethanol and ethyl ether which are not included in SW8260. The data for ethanol and ethyl ether came from the SW8015 data. A list of analytes from the 1992 and 1993 data was compared to the list of analytes detected in 1994 to ensure no analytes were falsely excluded. All analytes detected in 1992 and 1993 were also detected in 1994. Quantitative differences in sample results, by year and/or by method, were not used to identify the most appropriate data for the risk assessment. Thus, Radian feels the approach used to determine which data collected were appropriate for a risk assessment is justified and guarantees the most accurate assessment of risk at sites on Galena Airport. Table A-3 presents the preferred analytical methods chosen for analytes where data were available from multiple methods.

Table A-3
Preferred Methods for Analytes with Results by Multiple Methods

Matrix	Situation	Sampling Year			Preferred (used for Risk Assessment)
		1992	1993	1994	
Groundwater, Surface Water	Sites with 1994 sampling event	8010/8015/8020		8260	8260
	Sites without 1994 sampling event	8010/8015/8020		NONE	8010 for Ethanol, Ethyl ether 8020 for BTEX 8015 otherwise
Surface Soil, Subsurface Soil	Samples analyzed by both methods for given sampling event	8270/8310		NONE	8270

A.3.1.2 Analytical Methods

An examination of the analytical methods used to evaluate the data for the investigations was an important part of the data review process. It focused on ensuring that the analytical methods used were appropriate for the analytes of interest (for example, chemicals known to have been used at the sites). For each of the three investigations, the approved sampling and analysis plans were implemented successfully and data were generated using the planned analytical methods. More information about the analytical methods can be found in the QA/QC Summary Reports, such as the January 1995 QA/QC Summary Report: Quality Assurance Kalakaket Creek Radio Relay Station and Galena Airport (USAF 1995a).

A.3.1.3 Quantitation Limits

The third step in the data review, as specified in the USEPA guidance, involves the evaluation of "quantitation limits" for all of the chemicals assessed at the site. All laboratory analyses met the sensitivity requirements of the QA plan. Additionally, data were available for 1994 below these limits, which improved the project's ability to make decisions about the presence or absence of chemicals at the site.

One historical problem with making decisions from analytical data has been values reported as "not detected," causing either the elimination of certain chemicals from further consideration (because they are believed to be absent from the site) or the use of proxy concentrations in place of nondetects, which potentially cause incorrect decisions. Sample-specific method detection limits (MDLs) were available for assessment of the data, but they were not used by the analytical laboratory to censor data during 1992 (for organics only), 1993, and 1994. These "uncensored" data were requested from the laboratories for all sample and blank results. Uncensored data are measurements for which the results are reported "as measured" by the analytical instrument. The results are obtained using standard analytical and data reporting techniques, except that results below the MDL are not discarded

or reported as "not detected." Thus, numerical results are available for a larger proportion of the sample measurements. "Censoring," while often used for a variety of reporting needs (e.g., censoring all results below a health-based criteria and reporting "< Health Limit"), complicates statistical analysis and interpretation by removing information about measurement variability. Censoring also necessitates the use of proxy concentrations for results reported as "not detected" so that a numerical estimate is available for each result. A better approach is to use the uncensored data generated by the analytical laboratory and prevent the need for proxy concentrations (USEPA, 1992a and Gilbert, 1987). While these measurements below the MDL may not indicate the presence and/or concentration of target analytes as reliably as measurements above the reporting limit, the uncensored measurement is a better estimate of the concentration than any proxy concentration and will allow a better characterization of site conditions by data users and decision makers.

Uncensored data were used as reported for much of the inorganic and organic analyses. This includes the use of negative results when they were reported for inorganic constituents. The use of negative results is appropriate and justifiable and has been recommended by numerous authorities for this type of application. The use of negative measurements is technically appropriate for all methods but is more common for inorganic methods. As the true concentration approaches zero, measurement variability causes the range of possible measurements to include negative results. Exclusion or censoring of these negative measurements would bias any summary statistics (e.g., the average or mean) and thus provide a biased estimate of site conditions. Therefore, all uncensored measurements (i.e., positive and negative) were used as reported in the statistical determination of COPCs.

For some of the organic and inorganic analytes, the data are automatically censored by the laboratory even when uncensored data are requested. This happens for those methods that use electronic filtering mechanisms to eliminate signals below a specified threshold (e.g., peak height, peak width, area reject). Thus, for these methods, results included data that were above the quantitation limit, "J" flagged data (reported results less than a quantitation limit), and "NDs" (where an "ND" indicated "no signal greater than the

established threshold", not that the measurement was less than a reporting limit). Because there is usually a positive concentration related to the signal threshold (i.e., ND does not mean zero concentration), proxy concentrations were estimated for uncensored data reported as "NDs".

There are a number of ways for estimating proxy concentrations (e.g., substituting one-half the detection limit, substituting a uniform random number between zero and the reporting limit, etc.). The data had J-flagged results (i.e., results lower than the reporting limit); thus, using a number between 0 and the MDL would provide an overly conservative estimate of NDs since it is known that the instrument can detect results down to the minimum J-flagged result. Proxy values were therefore estimated for NDs using a uniform random number between 0 and the smaller of the minimum result or the MDL for each site and media. This is believed to be the best approach, since the MDLs were, in some cases, orders of magnitude higher than the maximum detected results. In these cases, using a number between 0 and the MDL would result in means and UCLs that were higher than the maximum detected result for some sites and media.

The approach used for estimating NDs is consistent with the USEPA *Risk Assessment Guidance* document (RAGS) (USEPA, 1989). RAGS states that if using one-half the MDL for NDs results in UCLs that are larger than the maximum detected result, then the ND records can be eliminated from the data set. The ND records were not eliminated, but rather the ND record was replaced with a more reasonable proxy concentration (i.e., a random number between 0 and the smaller of the minimum detected result or the MDL, instead of one-half the MDL).

A.3.1.4 Data Qualifiers or Codes

The fourth step in the data review process involves a review of data qualifiers or codes reported with the analytical results so that uncertainties can be identified and evaluated. All data that were validated during the QA/QC process were used to determine

COPCs. This includes some data with qualifiers that indicate known identities, but uncertain concentrations. A complete description of the laboratory qualifier codes associated with the analytical data is included in each analytical report on the page of flag definitions.

A.3.2 Review of Blank Data

According to USEPA guidance, the second step in determining COPCs is to review the blank data to determine if site results are due to a source other than historical site activities (e.g., sampling or laboratory contamination). Ambient, equipment, method, and trip blanks are included in the analytical program to provide an indication of the potential introduction of contaminants into samples during sample collection or analyses (e.g., during sampling, decontamination, or shipping). USEPA guidance (both Contract Laboratory Program and risk assessment guidance) suggests that any site sample concentration greater than 5 times (5x) the maximum blank result for that analyte be considered a positive identification and should be included in the risk assessment. For common laboratory contaminants (CLCs), such as acetone, methyl ethyl ketone, methylene chloride, toluene, and the phthalate esters, the USEPA recommendation is that site concentrations greater than 10 times (10x) the maximum blank result be considered a positive identification and should be included in the risk assessment. The approach used for this analysis to determine positive occurrences or frequencies of occurrence deviates from that suggested in the USEPA guidance.

Blank results can be used to evaluate the "noise" in the analytical system to verify whether site concentrations were in fact greater than the analytical noise. For this program, blank results were used to establish UTLs for each year of sampling. UTLs are an estimate of an upper extreme of possible measurement results due to analytical noise (i.e., when there is not site contribution of the target analyte). A site result greater than the UTL for the blanks for the appropriate year was considered a positive occurrence for that chemical. This approach is a more justified approach than applying the arbitrary 5x/10x approach in that it is a more accurate assessment of the likelihood of a measurement to be

sampling and analytical noise or true contamination on-site. The intent of the 5x/10x rule in the USEPA guidance is to identify results that can be distinguished from analytical noise and those that cannot. The calculated UTLs for blank results accomplish this objective better than using the arbitrary 5x/10x limit because they are probabilistic upper limits based on the number of samples (i.e., blanks) available to characterize the system and a desired confidence to establish a limit for this system. The process used to establish UTLs is presented next. More details about the advantages of UTLs compared to the 5x/10x rule are in Attachment A-1.

Before calculating UTLs, the blank data for each year were evaluated to determine if there were any extremely high or outlying data which would indicate unusual events. Box plots of the data were generated for each matrix (waters and soils) and analyte for the different types of blank data for each sampling year. Sampling years were segregated because there were potential differences in both the sampling and analytical processes each year that might change the potential for sampling or analysis contamination. Box plots are useful graphical tools for comparing the central tendency and dispersion of data distributions. An example of the box plot figures used for this analysis is presented in Figure A-1. Figure A-1 shows an example figure with the box plots for two cases:

1) Where the field sampling (source) data are indistinguishable from blank data; and

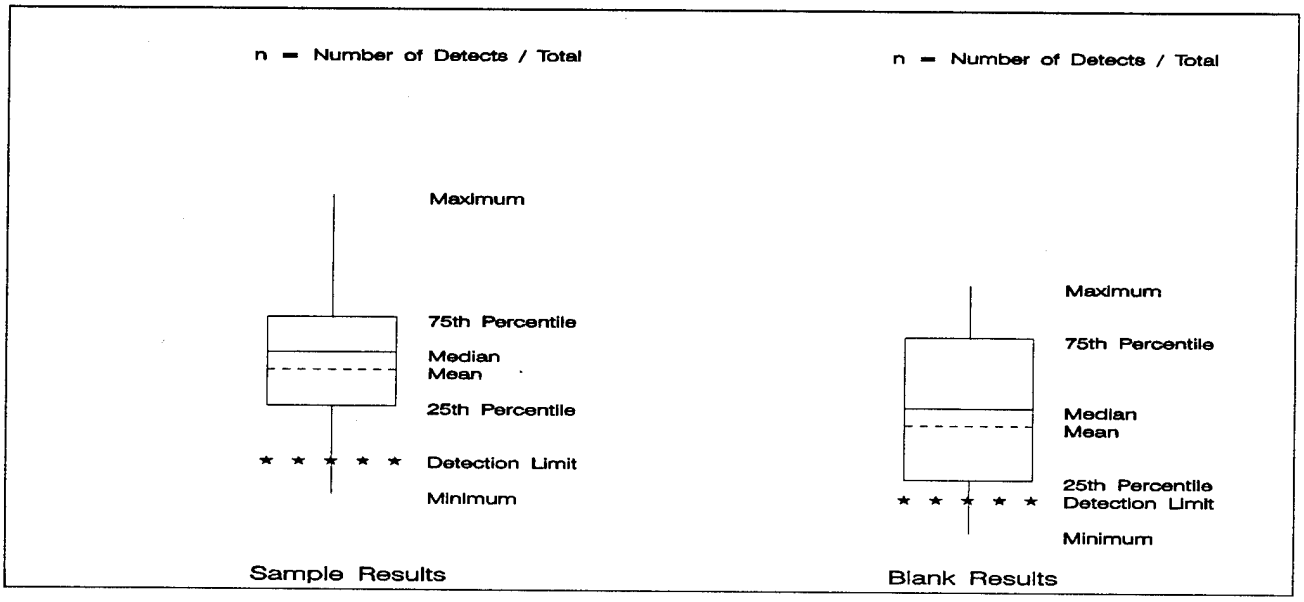
2) Where the source data appear different from blank data.

Each box plot is annotated to describe the summary statistics shown in the plot. The bottom and top of the box are the 25th and 75th percentiles of the data, respectively; the bottom and the top of the vertical lines extending from the box plot are the minimum and maximum of the data, respectively; the solid horizontal line contained within the box is the median (the 50th percentile); and the dashed horizontal line is the mean. The labels on the x-axis identify the type of sample (e.g., sample results or blank results). The sample size is also identified

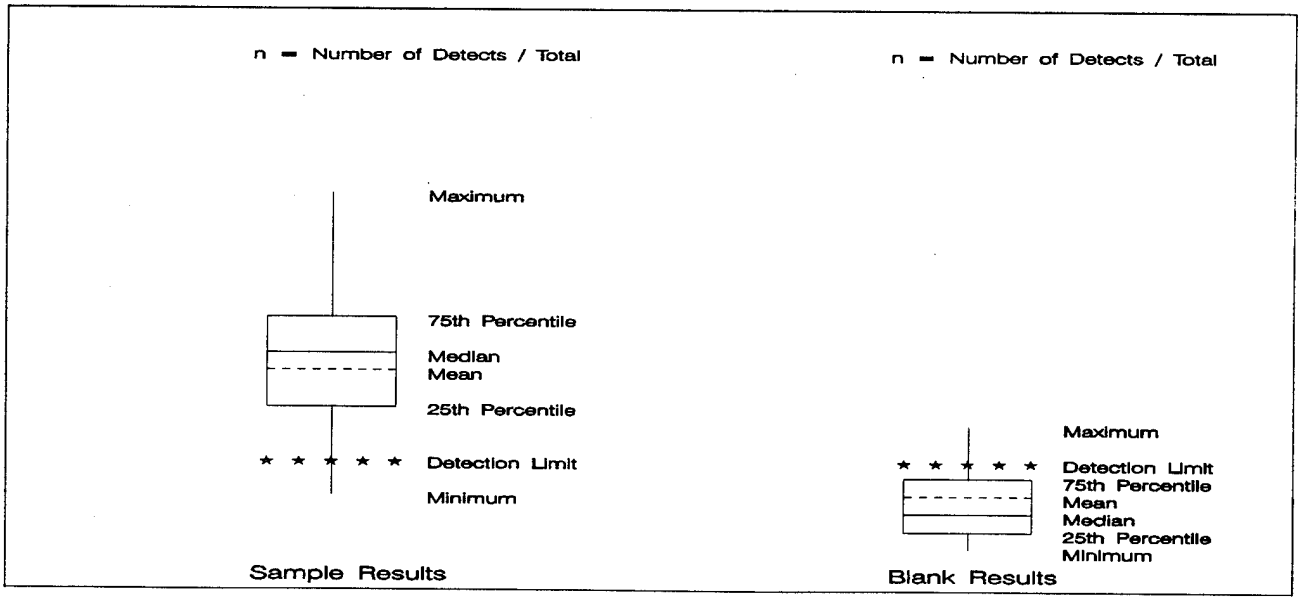
Figure A-1

Example Box Plots

Where Samples are Not Distinguishable from Blanks



Where Samples are Distinguishable from Blanks



at the top of each box plot. Lastly, horizontal stars indicating the median method detection limit are overlaid on the box plots.

Reviewing the box plots showed that, in general, there were no apparent differences between the distributions of blank results for the different types of blank samples (i.e., field and laboratory), for a given analyte in a given year. The different types of blank samples that were most representative of conditions were therefore pooled for each matrix, analyte, and year. Values that were statistical outliers or that were judged during the QA/QC evaluation to be potentially biased high were flagged, but included in the calculation of the UTLs for blanks.

Upper tolerance limits for the blank results were calculated assuming a normal distribution for those blank data sets found to be normally distributed according to the Shapiro-Wilk test (Gilbert, 1987). The normal UTL is calculated using the following equation:

$$UTL = \bar{x} + (K \times s)$$

where $\bar{x}$ is the estimated sample mean, K is the tolerance factor, and s is the estimated standard deviation. Normal UTLs were calculated for a coverage of 95% (i.e., the 95th percentile) with 95% confidence. Censored data were reported for some of the organic analytes. For these organics, values reported as ND were estimated by using probability plotting methods for data that were normally distributed (Gilbert, 1987) or random uniform numbers between 0 and the MDL for data that were not normally distributed. For blank data sets that were not normally distributed, non-parametric UTLs were calculated. The non-parametric UTL is simply the maximum blank concentration. However, the coverage for non-parametric UTLs is a function of the sample size and was often less than the coverage of 95% used for the normal UTLs. The next section discusses how the blank UTLs were used in the comparison to site data.

A.3.3 Frequencies of Occurrence for Site Data

The third step in the COPC determination process was to compare the site data to the blank data to determine the potential for false-positive measurements because of laboratory or field contamination and to determine if target analytes occur frequently enough to be retained as a COPC. Frequencies of occurrence were calculated for each analyte, where a positive occurrence was any result greater than the UTL for the blanks. According to USEPA guidance (USEPA, 1989), analytes may be considered as candidates for elimination from a quantitative risk assessment if they are infrequently detected and there is reason to believe the detection is not due to site operations or disposal practices. For this analysis a detection frequency limit of five percent (5%) was used. Analytes with positive occurrences less than five percent were considered separately based on detected results and applicable screening levels. Analytes with a frequency of occurrence greater than or equal to 5% for any site were retained as a possible COPC in the risk assessment. Inorganic analytes were further evaluated by comparing site results to background concentrations, as discussed in the next section.

A.3.4 Comparison of Inorganic Site Concentrations to Naturally Occurring Background Levels

The fourth step in the COPC determination process was to compare site results to background levels for naturally occurring chemicals.

A statistical "means comparison" was performed between site and background concentrations to determine if there was any evidence of metals contamination on the site. In addition, an "individuals comparison" was performed to determine the potential for a hot spot. In Section A.3.4.1, a summarization of the background data that were used for these comparisons is given and Section A.3.4.2 gives an overview of these two types of tests.

A.3.4.1 Characterization of Background Data

"Background" concentrations for soil and water metals represent metals concentrations that are indigenous to Galena, Alaska. Background concentrations were characterized for surface water, groundwater, and soils. Background soils, ranging from depths of 0 to 7 feet, were divided into surface soils (from 0 to 2 feet) and subsurface soils (from below 2 feet). All background data collected has been used for the background comparisons.

A.3.4.2 Means and Individuals Comparisons of Inorganic Site Concentrations to Background

Two types of statistical analyses were used to compare inorganic results from site areas to background areas. Tests of central tendency (e.g., means comparisons) were used to determine if, on the average, concentrations of metals in the source areas were greater than average background concentrations. The results of the tests of central tendency were used to determine whether or not a particular an inorganic chemical should be included as a COPC. In addition, individual source area results were compared to UTLs for background. These comparisons were used to determine if individual sample results indicated the presence of hot spots.

A discussion of the applicability of tests of individual comparisons and tests of central tendency (e.g., means comparisons) is given in the first subsection below. The second subsection below gives a discussion of the statistical methods used to perform the means and individuals comparisons. Results of these statistical comparisons are provided in Section A.4 of this appendix.

Description of Tests of Means and Individuals Comparisons

Two types of statistical comparisons may be used to compare results from different sample populations. Means comparisons may be used to compare the average background concentration to a corresponding average concentration for a site of interest (e.g., downgradient monitoring wells). Additionally, individual results from each of the wells may be compared to calculated UTLs for background concentrations.

Means comparisons [e.g., the Student's t-Test, the Wilcoxon Test, Analysis of Variance (ANOVAs)] are the preferred approach to testing whether or not measurement results indicate a difference between two or more "sample populations" of interest. In this risk assessment, as in other similar studies, the two sample populations are "background" and "site." Since these statistical concepts are more readily understood with examples, the following discussion will use the comparisons for groundwater as an example assessment to which these concepts may be applied. Conceptually, a means comparison tests the measurement results to determine the likelihood that they actually came from a single parent population, rather than from two different populations. (A Student's t-Test is a statistical test that can be performed when comparing <u>two</u> sample populations. An ANOVA is a statistical test that can be performed when comparing <u>multiple</u> sample populations). It is assumed that there is no difference between the two populations (i.e., that downgradient is not different from background) as long as the observed difference between their averages is within the range that could be attributed to chance.

The amount of difference attributable to chance in a means comparison is a function of variability in the sample data and the number of sample results available. The difference attributable to chance reflects the uncertainty in the statistical test and becomes smaller as the sample size increases. It also becomes smaller as the variability among results within each of the two populations decreases. The uncertainty resulting from sample size and variability directly affects what is known as the *power* of the statistical comparison. The power of a statistical comparison is the probability of detecting a given difference at a

specified confidence level. As the power increases, it becomes possible to detect smaller and smaller differences between the true population means. Thus, with increased power there is less risk of failing to detect a difference that actually exists. This should not be confused with the confidence level of the test, which is related to the probability of erroneously concluding that a difference exists between the population means, when in fact the population means are not different. (As the confidence level increases, the probability of incorrectly indicating a difference decreases.)

The comparison of individual results to UTLs of a given population is another way of testing the difference between two sample populations. The UTL used in these comparisons represents an estimate of the upper 95th percentile (i.e., a coverage of 95%) with 95% confidence of the true background concentration of the analyte of interest. For data that are not normally distributed, the coverage may be $\leq$ 95% (a 95% coverage may not be achievable given the limitation of the statistical methods used for the non-normal case) and the confidence level is 95 percent. Thus, there is a relatively small chance, on the order of 1 in 20, of a sample of uncontaminated groundwater (i.e., groundwater that is no different from background) having a metal concentration greater than the UTL. When individual sample results are compared to UTLs, they are interpreted to indicate the presence of contamination when they exceed the UTLs. On the other hand, samples are considered to be not different from background as long as they do not exceed the UTL.

In most cases, means comparisons offer significant advantages over comparisons using individual results compared to UTLs. However, both types of comparisons are useful and they provide different information about the data and the parent populations. Means comparisons offer greater statistical power than comparisons based on the UTL. Thus, means comparisons can detect smaller differences between two populations and are less likely to fail to detect a difference that actually exists. Used to compare monitoring well results to background data, means comparisons can detect lower levels of contamination and are less likely to fail to detect contamination when it actually exists. Comparisons using individual results compared to UTLs are less sensitive and more likely to

fail to detect contamination because of the inherent uncertainty in individual measurements. Much of this uncertainty is attributable to random measurement error, which is effectively "averaged out" in means comparisons where multiple results are considered together as a set.

The strength of means comparisons can also be their weakness. In the same way that random measurement error gets averaged out in the calculation of a sample mean, actual, non-random effects can be diluted and overlooked. For example, four wells might be grouped together based on available hydrogeologic information. Whereas comparing average results for the four wells offers more power, it is important not to overlook cases in which results from one member of the initial group stand out as appreciably different from the others. When this occurs, comparison of this single anomalous result to the UTL offers an approach for evaluating it separately, and, for example, deciding if the initial well grouping should be reconsidered. Comparisons based on the UTL are also useful when there is only one result available for comparison. However, if a conclusion is drawn that a downgradient well is not different from background based on a single downgradient result, it must be acknowledged that there is a significant risk that there actually is a difference that was not detected simply because of the paucity of downgradient data.

Statistical Methods

As discussed in the previous section, tests of central tendency provide a good indication of whether or not the overall distribution of site concentrations and background concentrations differ significantly. Thus, results from the tests of central tendency were used to determine whether or not an inorganic was a possible COPC. Results from the individual comparisons were used to provide additional information about the site and to help in evaluating the power of the test. Tests of central tendency and individuals comparisons are performed to answer two different questions, and thus the results of the two tests may differ. For example, the means comparison may show that there is no statistically significant difference between the site and background soil concentrations, on the average, while there may be one or two individual results that are greater than the UTL for background. This

may indicate that, as a whole, the site is not different from background, but that there may be localized hot spots on the site. In such a case, further subdivisions of the area may be considered.

For the soil and water data, the site and background data sets were evaluated with the Shapiro-Wilk test (Shapiro and Wilk, 1965) to determine if the data sets were normally distributed. Conclusions of the Shapiro-Wilk test were used to determine an appropriate method for comparing potential source area results to background results. An alpha level of 0.05 was used to determine significance for the test of normality. The parametric Student's t-test (Proc t-test, SAS/Stat, 1989) was used to compare central tendencies (i.e., compare means) if results of both site and background data sets were normally distributed. The non-parametric Wilcoxon Rank-sum Test (Proc npar1way, SAS/Stat, 1989) was used to compare central tendencies if results of either site or background data sets were not normally distributed. The latter test compares the central tendency of the distributions of results by comparing the rank mean value for the site to the background rank mean value. This is obtained by first combining the source area and background data sets for an analyte. The complete set of concentrations are then ordered. The rank of a value is its position in the combined data set (lowest = 1, second lowest = 2, etc.). The average rank for the values corresponding to the background data can then be compared to the average rank for the site. If the second is measurably larger than the first according to the non-parametric test, then one would conclude that concentrations tend to be higher on the site than in the background area. Thus, the comparison can be made of the ranks of the data, and it is not necessary for the background and site results to follow the same distribution (as is the case for parametric procedures). An alpha level of 0.20 was used to determine significance for all tests of central tendency. This value is recommended in the *Guidance for Data Useability in Risk Assessment* (USEPA, 1992a). Individual results from the sites were compared to the UTLs that were calculated using the appropriate parametric or non-parametric method as described earlier for blank data. This approach is drawn from USEPA's RCRA (1992b) guidance for statistical analyses in groundwater monitoring and is applicable to the situation described in this appendix.

An analyte is considered a possible COPC if it had the following properties. First, the analyte must have at least one result greater than the blank UTL, during the blank comparison. Second, the analyte must have a site average significantly greater than the background average, for the background comparison. Third, and finally, the analyte must have at least 5% of its data for a site and matrix greater than the blank UTL. For analytes that are retained as possible COPCs, summary statistics for that analyte, site, and matrix are calculated.

A.3.5 Calculate Summary Statistics for COPCs

The next step in the data analysis was to calculate summary statistics for those analytes determined to be possible COPCs. Measurements for non-detect results were estimated by substituting uniform random numbers between 0 and the smaller of the minimum result or the sample specific method detection limit for each site and for each matrix, analytical method, and analyte. Average site concentrations and the 95% upper confidence limit (UCL) for the average were calculated for COPCs for each site. The UCL was calculated following the Supplemental Guidance to RAGS (USEPA, 1992c). Before calculating the 95% UCL, each set of results (by matrix, analytical method, and analyte) was tested with the Shapiro-Wilk test to determine whether the data set had a normal distribution, a log-normal distribution, or had neither distribution. Using the appropriate distribution, the 95% UCL was then calculated. For data that had neither distribution, a normal UCL was calculated. These summary statistics were used by the risk assessors to perform further screening of the COPCs as well as conduct risk assessments.

A.4 RESULTS

This section presents the results of the data analyses performed to determine COPCs for the risk-based screen and the risk assessment. Results are presented for each of the following steps in the COPC determination process:

- Review blank data and determine UTLs for blanks separately for each year of sampling;
- Compare site results to appropriate sampling year's blank data, and calculate a combined frequency of occurrence for site chemicals for all of the data;
- Perform comparisons between site and background concentrations for naturally occurring chemicals (i.e., inorganic chemicals) for all of the data.

Additionally, the summary statistics calculated for contaminants of potential concern are presented.

A.4.1 Review of Blank Data

The QA/QC Summary reports for the respective years of sampling contain a discussion of the validity of the blank results and associated site results. Blank data that identified blank conditions (i.e., results from validated analyses) were used to estimate UTLs to represent the upper limit of measurements expected for the blank population. Site results greater than the blank UTLs were concluded to indicate potential site contamination. Results less than the blank UTLs were concluded to be potentially analytical system noise and not indicative of site contamination.

A.4.2 Frequencies of Occurrence for Site Data

For each sampling year, the UTL for blanks for every analyte was calculated for soil and water. The frequency of occurrence was then calculated for each analyte, site, and matrix. These results are given in Attachments A-2 and A-3. Attachment A-2 gives results for the groundwater and surface water conclusions for each site. Attachment A-3 gives results for the surface soil and subsurface soil conclusions for each site. In addition to the blank UTLs and the calculated frequencies of occurrence, these tables show the number of samples collected from each site and the range of site results (minimum and maximum).

The tables also show whether or not the chemical was included as a possible COPC and a footnote describing the reason a chemical was or was not listed as a possible COPC.

A.4.3 Comparison of Inorganic Site Concentrations to Naturally Occurring Background Levels

As discussed in Section A.3.4, the fourth step in the COPC determination process was to compare concentrations of naturally occurring chemicals to background concentrations to determine if there is any evidence of metals contamination on the site. Section A.4.3.1 below, discusses tables of the background data that were used for these comparisons and Section A.4.3.2 gives the results of these comparisons.

A.4.3.1 Characterization of Background Data

Tables A-4 and A-5 give summary statistics (e.g., minimum, maximum, mean) for the water (groundwater and surface water) and soils (surface and subsurface) background data, respectively, for each metal. In addition to summary statistics, these tables show the number of samples collected and give information on the UTLs that were calculated for background. [The UTLs for background should not be confused with the UTLs for blanks. Although both sets of UTLs were calculated using the same methods, they represent different things. The blank UTL was used to determine which site results were different from analytical noise. The background UTL was used to determine which individual site results were different from background concentrations.] The type of UTL calculated (normal, lognormal, or non-parametric), and the coverage for the UTL is also given in the tables.

Tables A-4 and A-5 present only those metals used for the comparisons with the site data in this report. More information about background metals data can be found in Section 2 of the *Remedial Investigation Report* (USAF, 1995b).

Table A-4
Background Summary Statistics for Groundwater and Surface Water

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Groundwater								
Aluminum	SW6010	6	-0.0315	0.057	0.0415466667	0.2409702665	Normal	95
Antimony	SW6010	6	0.00318	0.0402	0.03153	0.1004005731	Normal	95
Arsenic	SW7060	6	-0.0007	0.019	0.004985	0.0313523128	Normal	95
Barium	SW6010	6	0.21	0.537	0.3741666667	0.8929475979	Normal	95
Beryllium	SW6010	6	-0.00247	0.00052	0.0000116667	0.0048177699	Normal	95
Cadmium	SW6010	6	-0.00032	0.0009	0.000955	0.0057074694	Normal	95
Calcium	SW6010	6	160	326	231.33333333	498.56321309	Normal	95
Chromium	SW6010	6	-0.00052	0.00357	0.00298	0.010762193	Normal	95
Cobalt	SW6010	6	-0.00351	0.0375	0.0183983333	0.0789176052	Normal	95
Copper	SW6010	6	0.0025	0.00824	0.006255	0.0194072302	Normal	95
Iron	SW6010	6	-0.00335	18	4.980275	30.662353972	Normal	95
Lead	SW7421	6	-0.0032	0.004	0.0004733333	0.0111727312	Normal	95
Magnesium	SW6010	6	27	73.6	47.45	125.32797377	Normal	95
Manganese	SW6010	6	0.027	23.1	10.367283333	45.351357307	Normal	95
Mercury	SW7470	4	0	0.00034	0.00017	0.0010951467	Normal	95
Molybdenum	SW6010	6	-0.00359	0.00356	0.008	0.0576200083	Normal	95

Table A-4
(Continued)

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Nickel	SW6010	6	-0.00391	0.102	0.0361316667	0.1789965234	Normal	95
Potassium	SW6010	6	4.6	7.3	5.92	10.312443056	Normal	95
Selenium	SW7740	4	0.00184	0.0021	0.002235	0.0025	Non-Parametric	47.29
Silver	SW6010	6	-0.00246	0.00499	0.0017783333	0.0152290216	Normal	95
Sodium	SW6010	6	4.5	11.3	7.3016666667	17.051299836	Normal	95
Thallium	SW6010	6	-0.101	0.00008	-0.010853333	0.2024630326	Normal	95
Vanadium	SW6010	6	-0.00425	0.00341	0.0031766667	0.024737844	Normal	95
Zinc	SW6010	6	0.00059	0.0193	0.0110983333	0.0341825628	Normal	95
Surface Water								
Aluminum	SW6010	4	.	.	0.1	0.4	Twice Max DL	.
Antimony	SW6010	4	.	.	0.05	0.2	Twice Max DL	.
Arsenic	SW7060	4	.	.	0.002	0.008	Twice Max DL	.
Barium	SW6010	4	0.057	0.086	0.06575	0.086	Non-Parametric	47.28708045
Beryllium	SW6010	4	.	.	0.001	0.004	Twice Max DL	.
Cadmium	SW6010	4	.	.	0.0025	0.01	Twice Max DL	.
Calcium	SW6010	4	33	45	37	74.805345648	Lognormal	95
Chromium	SW6010	4	.	.	0.005	0.02	Twice Max DL	.

Table A-4
(Continued)

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Cobalt	SW6010	4	.	.	0.005	0.02	Twice Max DL	.
Copper	SW6010	4	0.02	0.02	0.0125	0.02	Non-Parametric	47.28708045
Iron	SW6010	4	0.33	1	0.565	5.8903288327	Lognormal	95
Lead	SW7421	4	0.0065	0.0096	0.004775	0.0252921995	Normal	95
Magnesium	SW6010	4	6.5	7.8	6.875	7.8	Non-Parametric	47.28708045
Manganese	SW6010	4	0.05	0.16	0.09625	1.0922887284	Lognormal	95
Mercury	SW7470	4	.	.	0.00009	0.00036	Twice Max DL	.
Molybdenum	SW6010	4	.	.	0.025	0.1	Twice Max DL	.
Nickel	SW6010	4	.	.	0.01	0.04	Twice Max DL	.
Potassium	SW6010	4	3.8	4.9	4.225	7.328238122	Lognormal	95
Selenium	SW7740	4	.	.	0.0025	0.01	Twice Max DL	.
Silver	SW6010	4	.	.	0.005	0.02	Twice Max DL	.
Sodium	SW6010	4	1.9	2.7	2.15	2.7	Non-Parametric	47.28708045
Thallium	SW6010	4	.	.	0.05	0.2	Twice Max DL	.
Vanadium	SW6010	4	.	.	0.01	0.04	Twice Max DL	.
Zinc	SW6010	4	0.039	0.039	0.01725	0.039	Non-Parametric	47.28708045

Table A-5
Background Summary Statistics for Surface and Subsurface Soil

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Subsurface Soil (mg/kg)								
Aluminum	SW6010	4	10000	16000	13250	26112.5	Normal	95
Antimony	SW6010	4	.	.	6.875	32	Twice Max DL	.
Arsenic	SW7060	4	11	14	12.25	20.45	Lognormal	95
Barium	SW6010	4	180	240	217.5	352.81	Normal	95
Beryllium	SW6010	4	0.34	0.38	0.255	0.88	Normal	95
Cadmium	SW6010	4	.	.	0.3412 5	1.56	Twice Max DL	
Calcium	SW6010	4	11000	15000	13000	22393.44	Normal	95
Chromium	SW6010	4	23	32	28.25	48.12	Normal	95
Cobalt	SW6010	4	12	13	12.5	13	Non-Parametric	47.29
Copper	SW6010	4	27	40	33.75	61.42	Normal	95
Iron	SW6010	4	23000	28000	25750	36356.69	Normal	95
Lead	SW7421	4	8.2	10	9.025	13.76	Lognormal	95
Magnesium	SW6010	4	7300	8000	7775	9474.93	Normal	95
Manganese	SW6010	4	400	430	412.5	481.82	Lognormal	95
Mercury	SW7471	4	0.15	0.26	0.185	0.65	Lognormal	95
Molybdenum	SW6010	0	.	.	3.4125	15.6	Twice Max DL	.
Nickel	SW6010	4	27	32	30.5	42.75	Normal	95
Potassium	SW6010	4	1100	1600	1275	3145.48	Lognormal	95
Selenium	SW7740	4	.	.	0.3475	1.84	Twice Max DL	.
Silver	SW6010	4	.	.	0.6875	3.2	Twice Max DL	.
Sodium	SW6010	4	330	500	405	976.36	Lognormal	95
Thallium	SW6010	4	.	.	6.875	32	Twice Max DL	.

Table A-5
(Continued)

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Vanadium	SW6010	4	39	54	46	91.81	Lognormal	95
Zinc	SW6010	4	67	92	81.75	137.38	Normal	95
Surface Soil (mg/kg)								
Aluminum	SW6010	7	5400	14000	12057.142857	14000	Non-Parametric	65.18
Antimony	SW6010	7	.	.	6.0928571429	30	Twice Max DL	.
Arsenic	SW7060	7	4.2	15	11.457142857	15	Non-Parametric	65.18
Barium	SW6010	7	70	250	187.14285714	380.13332171	Normal	95
Beryllium	SW6010	7	0.26	0.36	0.2807142857	0.36	Non-Parametric	65.18
Cadmium	SW6010	7	.	.	0.3064285714	1.48	Twice Max DL	.
Calcium	SW6010	7	4300	15000	12328.571429	15000	Non-Parametric	65.18
Chromium	SW6010	7	9.7	30	25.1	30	Non-Parametric	65.18
Cobalt	SW6010	7	7	14	11.857142857	14	Non-Parametric	65.18
Copper	SW6010	7	9.7	37	28.528571429	60.078124269	Normal	95
Iron	SW6010	7	11000	27000	22714.285714	27000	Non-Parametric	65.18
Lead	SW7421	7	2.7	11	7.8	17.151883851	Normal	95

Table A-5
(Continued)

Analyte	Analytical Method	N	Min	Max	Mean	95% Upper Tolerance Limit	Distribution	Coverage
Magnesium	SW6010	7	2600	8700	7114.2 857143	8700	Non-Parametric	65.18
Manganese	SW6010	7	200	540	405.71 428571	766.9568026 7	Normal	95
Mercury	SW7471	7	0.076	0.2	0.1551 428571	0.295224393 5	Normal	95
Molybdenum	SW6010	0	.	.	0.5304 984179	14.8	Twice Max DL	.
Nickel	SW6010	7	17	34	28.857 142857	34	Non-Parametric	65.18
Potassium	SW6010	7	320	1600	1072.8 571429	2378.520702 3	Normal	95
Selenium	SW7740	7	.	.	0.3007 142857	1.48	Twice Max DL	.
Silver	SW6010	7	.	.	0.6092 857143	3	Twice Max DL	.
Sodium	SW6010	7	410	470	378.78 571429	470	Non-Parametric	65.18
Thallium	SW6010	7	.	.	6.0928 571429	30	Twice Max DL	.
Vanadium	SW6010	7	20	48	41.285 714286	48	Non-Parametric	65.18
Zinc	SW6010	7	27	82	67.857 142857	82	Non-Parametric	65.18

A.4.3.2 Means and Individuals Comparisons of Inorganic Site Concentrations to Background

Tables with the results of the means and individuals comparisons for waters and soils are given in Attachments A-2 and A-3. Table 1-2 in Attachment A-2 and Table 2-2 in Attachment A-3 provide results for the waters and soils, respectively. These tables show the p-values (i.e., the probability that the two means come from the same parent population) for the tests of central tendency, the conclusion (S = statistically significant at the 0.20 level, NS = not statistically significant at the 0.20 level), the power of the test, and the type of statistical test performed (i.e., Student's t-Test or Wilcoxon test). The power of the test represents the probability of detecting a difference of 40% between the background mean and the site mean at the 80% confidence level. These criteria are recommended in the *Guidance for Data Useability in Risk Assessment* (USEPA 1992a). They also show the background UTLs and the number of site results exceeding the UTLs. The last two columns of these tables indicate whether or not each analyte was listed as a possible COPC and a reason for this conclusion.

A.4.4 Calculate Summary Statistics for COPCs

The next step in the data analysis was to calculate summary statistics for those analytes retained as possible COPCs throughout this process. Organic analytes that had a frequency of occurrence that was greater than 5% for a given site were initially identified as possible COPCs. Inorganic analytes that had a frequency of occurrence greater than 5% and had average concentrations that were significantly greater than background were also initially identified as possible COPCs.

The following summary statistics were calculated for all analytes that were determined to be possible COPCs: minimum, maximum, mean, and 95% UCL for the mean. For censored data, proxy concentrations were estimated for values reported as ND by

substituting a random uniform number between zero and the smaller of the minimum result or the MDL.

Table 1-3 in Attachment A-2 and Table 2-3 in Attachment A-3 give summary statistics for COPCs for waters (groundwater and surface water) and soils (surface and subsurface soils), respectively.

A.4.5 Raw Data

Raw data tables are provided in Attachments A-4, A-5, A-6, and A-7 for surface water, groundwater, surface soil, and subsurface soil, respectively. These tables provide the data source, the lab sample id, the analytical method, the estimated concentration (measured value or proxy value if ND), and the MDL for that measurement.

A.5 REFERENCES

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Attachment 1:

Discussion on Blank Comparisons

1.0 INTRODUCTION

Samples are collected in an environmental investigation to characterize two major populations: a particular site (i.e., geographic region) and an analytical measurement system used to analyze samples from a site (i.e., field and laboratory processes). Commonly, these samples are called "site samples" and "QC samples". Chemical analyses of site samples characterize chemical concentrations in a given medium at a site. Chemical analyses of QC samples characterize the potential for false-positive or false-negative measurements due to activities associated with collecting, transporting, storing or analyzing a site sample. Results of the QC samples are often reviewed to determine if the analytical systems were capable of generating site results that represent a valid characterization of the site, but are also often used to determine WHICH site sample results truly indicate the presence of contamination. This white paper presents an alternate approach to USEPA's published 5x/10x rule for determining which site-sample results are greater than analytical system (field and laboratory aspects) "noise" (where noise can be random noise in an measurement process or contamination due to some field or laboratory source). This alternate approach statistically establishes an upper tolerance limit for the blank population which is then used as the criterion to decide if site-sample results are due to analytical system noise or the presence of a chemical at a site. This alternate approach is proposed because the published 5x/10x rule is arbitrary, does not take into account the amount of information available describing system noise and it can lead to the false conclusion of the presence or absence of potential chemicals of concern at the site.

This white paper outlines the conceptual need for a rule for determining if results of site samples indicate the presence or absence of a chemical; the conceptual basis for the 5x/10x rule as published by USEPA and its associated limitations; the conceptual basis and advantages of the proposed, alternate approach; and a detailed strategy for implementing the alternate approach.

2.0 CONCEPTS

This section of the white paper presents the concepts behind using QC data to determine if results of site samples indicate the presence of potential site contamination; the conceptual basis for the 5x/10x rule and limitations as currently published; and the conceptual basis and benefits of the proposed use of upper tolerance limits for blank data.

2.1 Need for a Rule to Discriminate System Noise from Potential Site Contamination

Samples are collected from environmental sites to determine if past activities have contaminated the site. These samples are collected by field crews using a variety of collection equipment, shipped to analytical laboratories, potentially stored until sample preparation or analysis can occur and analyzed via specified methods for target analytes. An unknown and variable amount of noise is present in each instrumental analysis due to each sample handling step and the instrumental analysis itself. The random component of this noise is seen in the measurements as electronic noise and method detection limits are an attempt to define an upper limit to this noise. Additionally, there is a non-random component often called field or laboratory contamination that causes a bias in measurements. Before an investigator concludes a target analyte is present in a sample and indicates the potential for site contamination, it must be determined if the measured concentration of a target analyte in a sample is due to the random and non-random components of analytical system noise or the combination of this noise and the presence of target analyte due to past site activities. Blank QC samples are analyzed to measure the system noise and to determine how much of a particular site sample result might be due to this noise.

2.2 Conceptual Basis for the Published 5x/10x Rule and Limitations

USEPA has recognized the need for discriminating between site results that are potentially system noise and those that potentially indicate site contamination. While

published as part of several investigation programs, this white paper will focus on this need as relates to a risk assessment.

The Risk Assessment Guidance for Superfund (RAGS) supports the use of blank data to separate analytical noise from contamination during a risk assessment. RAGS provides one method for segregating analytical noise from potential site contamination, the 5x/10x approach. RAGS (Section 5.8, p.5-20) states that one of the criteria for considering an analyte as a chemical of potential concern (COPC) is that it must be detected at levels significantly elevated above levels of the same chemical detected in associated blank samples. RAGS provides the following guidance (the 5x/10x approach) for determining whether a chemical is detected significantly higher than blanks. For "blanks containing chemicals that are not common laboratory contaminants" (Section 5.5, p. 5-17):

> "...if the blank contains detectable levels of one or more organic or inorganic chemicals that are not considered by USEPA to be common laboratory contaminants...then consider site sample results as positive only if the concentration of the chemical in the site sample exceeds five times the maximum amount detected in any blank....If all samples contain levels of a target compound list (TCL) chemical that are less than five times the level of contamination noted in the blanks, then completely eliminate that chemical from the set of sample results."

A similar approach is also applied to common laboratory contaminants, except that the factor is 10 times the maximum instead of five times.

The intent of this 5x/10x rule in the USEPA guidance is to identify results that can be distinguished from analytical noise and those that cannot, which will be used to determine chemicals of potential concern (COPC). The purpose of this approach for blank comparisons is valid, however, it can not assess the how likely a measurement is due to analytical noise or representative of site conditions. It arbitrarily establishes a fixed criterion

of 5x or 10x the maximum blank concentration measured, no matter if that value represents a reasonable cut-off point between analytical noise and actual site conditions. The 5x/10x rule has no test for outliers (i.e., blank measurements due to an assignable cause which should be corrected), causing areas that are truly contaminated to be possibly excluded when they should not have been, just because the cut-off criteria were so large. Additionally, it does not consider the amount of blank data available for establishing the cut-off criteria so that the criteria may be set well below concentrations that might truly be expected from the analytical system alone. This can cause site results which are due solely to system noise to be considered potential site contamination and cause unnecessary investigation and/or remediation. Thus, the 5x/10x rule is neither conservative nor an accurate indication of whether a site result is system noise or potential site contamination. A more accurate indicator is an upper tolerance limit on the blank data.

2.3 Conceptual Basis for Estimating an Upper Tolerance Limit (UTL) for Blank Data

To avoid the inaccuracies and potentially serious problems of the 5x/10x approach, an approach using blank UTLs is proposed. That is, a result is not counted as an indicator of potential site contamination (i.e., is significantly greater than blanks) unless it is above the blank UTL. An UTL is a statistical estimate of a percentile of a population made with a specified confidence. Commonly, the 95th percentile of a population is estimated with 95% confidence, which means that 95% of all individual values in a population are expected to be below this UTL. And, we are 95% confident that the true 95th percentile is less than or equal to this UTL. Colloquially, this UTL is often called the 95,95 UTL. Similarly, one could estimate a UTL for the 99th percentile with 95% (or any other desired) confidence.

UTLs are estimated similarly to upper confidence limits (UCLs) (and are often confused with UCLs) by multiplying a factor by a measure of variability (usually the standard deviation) and adding this value to some measure of central tendency (e.g., average

or mean, median). For example, an UTL for blank data that are normally distributed, is derived by the following equation:

$$UTL = \bar{x} + (K \times s)$$

where $\bar{x}$ is the estimated sample mean, K is the tolerance factor, and s is the estimated standard deviation. The K factor is chosen to provide for a coverage (e.g., 95% or the 95th percentile) and a confidence (e.g., 95% confidence). K factors for normal and other distributions are available in a variety of statistical texts. For blank data sets that are not normally distributed, non-parametric UTLs would be calculated. The non-parametric UTL is simply the maximum blank concentration. However, the coverage for non-parametric UTLs is a function of the sample size and must be calculated instead of specified. It is often less than the coverage of 95% used for the normal UTLs because more than 59 samples are required before the maximum measurement is expected to equal or exceed the 95th percentile. Log-normal UTLs are not preferred for this approach because often too little data is available to be confident that the sample distribution is truly log-normal and thus what appear to be extremely high UTLs cannot be adequately defended.

Sample results are compared to the appropriate blank UTL (by analyte, analytical method, matrix, year, etc.). Any sample result greater than its blank UTL is then considered to be a significant and indicates the potential for site contamination. Sample results less than the blank UTL are concluded to be no different from analytical system noise.

This blank UTL approach is within the intent of the RAGS guidance, as suggested by the excerpts above. It provides a probabilistic cut-off value that will discriminate between individual measurements that are no different from analytical system noise and measurements that indicate potential site contamination. Using the UTL is generally a more conservative approach than the 5x/10x rule of thumb because it estimates a limit that is the 95th percentile instead of the maximum blank measurement possible from the analytical system, and it is certainly more reproducible and defensible. The blank UTL is

more justifiable because it is a more accurate assessment of the likelihood of a measurement being analytical noise or representative of site conditions. Using blank UTLs can also provide more protection against false positive (type I) errors. The intent of the five and 10 factors in the 5x/10x rule is to allow for concentrations that might exist in blanks, but that weren't seen because of the limited number of blanks available. The UTL is a statistical approach to doing exactly the same procedure. However, it takes into account how many blanks were used to make the estimate. Clearly, using the 5x/10x rule can raise the "cutoff" by collecting more blanks, since this gives a higher probability of seeing more extreme values (high results) and then the highest value is always multiplied by the 5x or 10x factor. Using UTLs, the factor decreases with larger sample sizes, reflecting the greater amount of information that you have, and therefore the decreased uncertainty in the estimate of the 95th percentile. Thus, the calculated UTLs for blank results do accomplish the USEPA's objective since the blank UTLs are probabilistic upper limits for the blank concentrations for a specific analyte.

The only disadvantage to the UTL approach is that it requires slightly more effort to look up the appropriate tolerance (e.g., K) factor and to first calculate the mean and standard deviation of the blank data. However, most statistical software packages available will do the lookup and the calculation of means and standard deviations with minimal instruction. And, although the blank UTLs may take slightly more effort to calculate, the benefits of using such an approach for blank comparisons far outweigh any additional work.

This approach has been used and accepted on several USEPA regulated environmental investigations. Since 1993, blank UTLs have been used for blank comparisons and accepted by USEPA Region X and the State of Alaska for several projects. It is proposed that this approach be used in all cases where it is necessary to determine if a site result may be due to analytical system noise. The details to implementing this approach will vary by project. Details for implementing this approach for a study with data collected over several years for several matrices is provided below.

3.0 PROPOSED IMPLEMENTATION OF THE UTL APPROACH

One of the first crucial steps in determining if a site result is due to analytical system noise, no matter if the 5x/10x or UTL or some other approach is used, is to determine which blank sample results characterize the analytical system in question and to evaluate these for outlier data points. Outlier data points indicate that some anomalous situation occurred which should not be included in a characterization of the system noise. Box plots of the data should be generated for each type of blank data and for each matrix (waters and soils). Box plots are useful graphical tools for comparing the central tendency and dispersion of data distributions. Additionally, an outlier test can be built into the drawing of the box plots so that outliers are depicted on the plots. The statistical software package SAS performs an outlier test and generates box plots as part of one of its summary statistics procedures (SAS, Proc Univariate).

For a given analyte, these box plots will show, in general, whether there are any apparent differences among the distributions of blank results for the different types of blanks (e.g., ambient, equipment, method, trip, etc.). The primary reason for combining types of blank data is to understand the overall uncertainty due to sampling procedures and equipment, analytical procedures and equipment, etc. The overall uncertainty also includes the batch-to-batch variability that is so often missed when decisions are made on the basis of one method blank result. Outliers and other anomalies are investigated and appropriate corrective action taken. Blank data would not combined across the various years of sampling because each year has different sampling objectives, sampling teams, and possibly even different sampling equipment and analytical laboratory and procedures. However, it is appropriate to combine blank data types within one sampling/analytical event because the sources of "'noise" will be consistent and persistent for that event. If no apparent differences exist between the types of blank data, then the different types of blank results can be pooled together for each matrix and analyte (and year or other category). If any apparent differences do exist, then the blank data can not be pooled together and it must be

determined which blank data best characterize the analytical system that generated the site-sample results.

In detail, the procedure for estimating and using blank UTLs for blank comparisons is:

(1) to compare data from all types of blanks,

(2) to combine or to determine the most representative blanks,

(3) to calculate a UTL with appropriate blank data considering the distributional characteristics of the sample data,

(4) to compare individual site results to their respective UTL and to conclude sample results greater than the UTL are different from the analytical noise.

4.0 REFERENCES

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Attachment 2:

Summary Tables for Waters

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	7	ND	0.01160	0.0	0.12351	No	e
SW6010	Antimony	mg/L	7	ND	0.03160	0.0	0.09921	No	e
SW7060	Arsenic	mg/L	6	ND	0.01320	66.7	0.00118	Yes	b
SW6010	Barium	mg/L	7	0.25000	0.80800	100.0	0.00351	No	c
SW6010	Beryllium	mg/L	7	ND	0.00115	14.3	0.00110	No	c
SW6010	Cadmium	mg/L	7	ND	0.00840	28.6	0.00274	Yes	b
SW6010	Calcium	mg/L	7	199.00000	240.00000	100.0	0.27887	No	c
SW6010	Chromium	mg/L	7	ND	0.00286	0.0	0.01202	No	e
SW6010	Cobalt	mg/L	7	ND	0.02400	42.9	0.01569	No	c
SW6010	Copper	mg/L	7	ND	0.00131	0.0	0.01460	No	e
SW6010	Iron	mg/L	7	0.09100	30.50000	85.7	0.07175	No	c
SW7421	Lead	mg/L	7	0.00100	0.01700	57.1	0.00447	Yes	b
SW6010	Magnesium	mg/L	7	37.00000	63.20000	100.0	0.09618	No	c
SW6010	Manganese	mg/L	7	0.92000	22.00000	100.0	0.00864	No	c
SW7470	Mercury	mg/L	3	0.00005	0.00020	33.3	0.00019	Yes	d
SW6010	Molybdenum	mg/L	7	ND	0.01180	14.3	0.02001	No	c
SW6010	Nickel	mg/L	7	ND	0.02060	42.9	0.03565	No	c
SW6010	Potassium	mg/L	7	4.00000	6.50000	100.0	1.48463	No	c
SW7740	Selenium	mg/L	7	ND	-0.00240	0.0	-0.00035	No	a
SW6010	Silver	mg/L	7	ND	0.00100	0.0	0.00784	No	e
SW6010	Sodium	mg/L	7	13.00000	36.80000	100.0	0.17933	Yes	b
SW6010	Thallium	mg/L	7	ND	0.05140	14.3	-0.00810	No	c
SW6010	Vanadium	mg/L	7	ND	0.00088	0.0	0.01413	No	e
SW6010	Zinc	mg/L	7	ND	0.01230	14.3	0.02998	No	c

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	4	ND	0.00126	25.0	NC	Yes	d
SW8260	1,1-Dichloroethane	mg/L	4	ND	0.00071	50.0	NC	Yes	d
SW8260	1,1-Dichloroethene	mg/L	4	ND	0.00565	50.0	NC	Yes	d
SW8260	1,2,3-Trichloropropane	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	4	0.00074	0.00118	100.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	4	ND	0.00268	0.0	0.00635	No	e
SW8260	2-Chloroethyl vinyl ether	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	4	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylnaphthalene	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	2-Methylphenol(o-cresol)	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	9	ND	0.00310	44.4	0.00003	Yes	d
SW8080	4,4'-DDE	mg/L	9	ND	0.00016	44.4	0.00009	Yes	d
SW8080	4,4'-DDT	mg/L	9	ND	0.00056	77.8	0.00003	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	4	ND	0.00557	25.0	0.00160	Yes	d
SW8270	4-Methylphenol(p-cresol)	mg/L	6	ND	ND	0.0	NC	No	e
SW8270	4-Methylphenol/3-Methylphenol	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	4	0.00462	0.01340	0.0	0.01490	No	e
SW8080	Aldrin	mg/L	9	ND	0.00006	22.2	0.00001	Yes	d
SW8270	Anthracene	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	4	ND	0.00064	25.0	0.00014	Yes	d
SW8270	Benzo(a)pyrene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Benzo(g,h,i)perylene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	10	ND	0.00380	10.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Bromobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	3	0.01560	2.13000	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	4	ND	ND	0.0	NC	No	e
SW8260	Chloroethane	mg/L	4	ND	ND	0.0	NC	No	e
SW8260	Chloroform	mg/L	4	ND	0.00196	25.0	0.00085	Yes	d
SW8260	Chloromethane	mg/L	4	ND	0.00053	25.0	0.00044	Yes	d
SW8270	Chrysene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Dibromochloromethane	mg/L	4	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Dibromomethane	mg/L	4	ND	0.00019	0.0	0.00020	No	e
SW8270	Dibutyl phthalate	mg/L	10	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	9	ND	0.00003	22.2	0.00000	Yes	d
AK102	Diesel Range Organics	mg/L	7	0.00000	0.50000	42.9	0.01700	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	3	ND	3.30000	33.3	NC	Yes	d
SW8270	Diethylphthalate	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/L	5	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	9	ND	0.00000	0.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	9	ND	0.00000	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	9	ND	0.00002	11.1	0.00001	Yes	d
SW8080	Endrin	mg/L	9	ND	0.00000	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	9	ND	0.00005	22.2	0.00002	Yes	d
SW8015	Ethanol	mg/L	5	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	5	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	4	ND	0.00006	25.0	0.00005	Yes	d
SW8270	Fluoranthene	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/L	10	ND	ND	0.0	NC	No	e
AK101	Gasoline Range Organics	mg/L	7	0.00100	3.80000	57.1	0.02700	Yes	d
SW8020	Gasoline Range Organics	mg/L	3	ND	14.00000	33.3	NC	Yes	d
SW8080	Heptachlor	mg/L	9	ND	0.00005	22.2	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	9	ND	0.00003	22.2	0.00005	Yes	d
SW8270	Hexachlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	10	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	9	ND	ND	0.0	0.00015	No	e
SW8260	Methylene chloride	mg/L	4	0.00022	0.00126	0.0	0.00283	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	5	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	10	ND	0.00069	10.0	NC	Yes	d
SW8270	Nitrobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	10	ND	0.00069	10.0	NC	Yes	d
SW8270	Phenol	mg/L	10	ND	ND	0.0	NC	No	e
SW8270	Pyrene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Styrene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	4	ND	0.00033	25.0	NC	Yes	d
SW8260	Toluene	mg/L	4	ND	0.00026	0.0	0.00027	No	e
SW8080	Toxaphene	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	4	ND	7.55000	75.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Trichlorofluoromethane	mg/L	4	ND	0.00011	50.0	NC	Yes	d
SW8260	Vinyl Chloride	mg/L	4	ND	0.00076	25.0	NC	Yes	d
SW8260	Vinyl acetate	mg/L	4	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	6	ND	0.00003	0.0	0.00166	No	e
SW8080	alpha-BHC	mg/L	9	ND	0.00004	11.1	0.00002	Yes	d
SW8080	beta-BHC	mg/L	9	ND	0.00028	22.2	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	10	ND	0.16000	20.0	0.05745	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	4	ND	2.66000	50.0	NC	Yes	d
SW8260	cis-1,3-Dichloropropene	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	9	ND	0.00000	0.0	0.00001	No	e
SW8080	gamma-BHC	mg/L	9	ND	0.00011	11.1	0.00001	Yes	d
SW8260	trans-1,2-Dichloroethene	mg/L	4	ND	0.18500	25.0	NC	Yes	d
SW8260	trans-1,3-Dichloropropene	mg/L	4	ND	ND	0.0	NC	No	a

N = 142

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	10	ND	0.02490	0.0	0.10679	No	e
SW6010	Antimony	mg/L	10	ND	0.00997	0.0	0.03263	No	e
SW7060	Arsenic	mg/L	10	ND	0.01040	20.0	-0.00006	No	c
SW6010	Barium	mg/L	10	0.18300	0.50200	100.0	0.00260	No	c
SW6010	Beryllium	mg/L	10	ND	0.00001	0.0	0.00078	No	e
SW6010	Cadmium	mg/L	10	ND	0.00389	10.0	0.00346	No	c
SW6010	Calcium	mg/L	10	180.00000	240.00000	100.0	1.10000	No	c
SW6010	Chromium	mg/L	10	ND	0.00466	10.0	0.00455	No	c
SW6010	Cobalt	mg/L	10	ND	0.01220	10.0	0.00519	No	c
SW6010	Copper	mg/L	10	ND	0.00280	0.0	0.02440	No	e
SW6010	Iron	mg/L	10	ND	38.70000	50.0	0.64039	No	c
SW7421	Lead	mg/L	10	ND	0.01480	10.0	0.00815	Yes	b
SW6010	Magnesium	mg/L	10	18.00000	52.20000	100.0	0.10400	No	c
SW6010	Manganese	mg/L	10	0.02000	15.10000	100.0	0.01100	No	c
SW7470	Mercury	mg/L	4	-0.00003	0.00022	50.0	0.00034	No	c
SW6010	Molybdenum	mg/L	10	ND	0.00415	0.0	0.00462	No	e
SW6010	Nickel	mg/L	10	ND	0.03900	40.0	0.00714	No	c
SW6010	Potassium	mg/L	10	3.70000	5.90000	100.0	0.60320	No	c
SW7740	Selenium	mg/L	10	ND	0.00738	20.0	-0.00035	No	c
SW6010	Silver	mg/L	10	ND	0.00243	0.0	0.00505	No	e
SW6010	Sodium	mg/L	10	5.00000	30.00000	100.0	1.66000	No	c
SW6010	Thallium	mg/L	10	ND	0.02280	0.0	0.03263	No	e
SW6010	Vanadium	mg/L	10	ND	0.00242	0.0	0.00360	No	e
SW6010	Zinc	mg/L	10	ND	0.85000	50.0	0.00782	No	c

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethane	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	1,2,3-Trichloropropane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	6	0.00048	0.00140	100.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	6	ND	ND	0.0	0.00635	No	e
SW8260	2-Chloroethyl vinyl ether	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	6	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	14	ND	ND	0.0	0.00002	No	e
SW8080	4,4'-DDE	mg/L	14	ND	ND	0.0	0.00001	No	e
SW8080	4,4'-DDT	mg/L	14	ND	0.00002	35.7	0.00001	Yes	d
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	6	ND	ND	0.0	0.00160	No	e
SW8310	Acenaphthene	mg/L	7	ND	0.00022	0.0	0.00050	No	e
SW8310	Acenaphthylene	mg/L	7	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	6	0.00462	0.00587	0.0	0.01490	No	e
SW8080	Aldrin	mg/L	14	ND	0.00002	0.0	0.00002	No	e
SW8310	Anthracene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Benz(a)anthracene	mg/L	7	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	6	ND	0.22400	50.0	0.00014	Yes	d
SW8310	Benzo(a)pyrene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Benzo(b)fluoranthene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Benzo(g,h,i)perylene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Benzo(k)fluoranthene	mg/L	7	ND	ND	0.0	NC	No	a
SW8260	Bromobenzene	mg/L	6	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	4	0.01490	0.01980	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	6	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	14	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Chloroethane	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Chloroform	mg/L	6	ND	ND	0.0	0.00085	No	e
SW8260	Chloromethane	mg/L	6	ND	0.00061	33.3	0.00044	Yes	d
SW8310	Chrysene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Dibenz(a,h)anthracene	mg/L	7	ND	0.00001	0.0	0.00001	No	e
SW8310	Dibenz(a,h)anthracene	mg/L	7	ND	0.00001	0.0	0.00001	No	e
SW8260	Dibromochloromethane	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Dibromomethane	mg/L	6	ND	0.00022	16.7	0.00020	Yes	d
SW8080	Dieldrin	mg/L	14	ND	0.00002	21.4	0.00001	Yes	d
AK102	Diesel Range Organics	mg/L	10	0.00000	0.38000	40.0	0.03800	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	5	ND	0.98000	60.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan I	mg/L	14	ND	0.00000	0.0	0.00005	No	e
SW8080	Endosulfan II	mg/L	14	ND	0.00001	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	14	ND	0.00002	0.0	0.00004	No	e
SW8080	Endrin	mg/L	14	ND	0.00002	0.0	0.00004	No	e
SW8080	Endrin aldehyde	mg/L	14	ND	0.00001	7.1	0.00002	Yes	d
SW8015	Ethanol	mg/L	10	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	6	ND	0.00010	16.7	0.00005	Yes	d
SW8310	Fluoranthene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Fluorene	mg/L	7	ND	ND	0.0	NC	No	a
AK101	Gasoline Range Organics	mg/L	10	0.00000	0.61000	50.0	0.05900	Yes	d
SW8020	Gasoline Range Organics	mg/L	5	ND	1.40000	20.0	NC	Yes	d
SW8080	Heptachlor	mg/L	14	ND	0.00001	7.1	0.00003	Yes	d
SW8080	Heptachlor epoxide	mg/L	14	ND	0.00001	14.3	0.00006	Yes	d
SW8310	Indeno(1,2,3-cd)pyrene	mg/L	7	ND	0.00004	0.0	0.00017	No	e
SW8080	Methoxychlor	mg/L	14	ND	0.00005	7.1	0.00015	Yes	d
SW8260	Methylene chloride	mg/L	6	0.00022	0.00035	0.0	0.00283	No	e
SW8310	Naphthalene	mg/L	7	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	14	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	14	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8310	Phenanthrene	mg/L	7	ND	ND	0.0	NC	No	a
SW8310	Pyrene	mg/L	7	ND	ND	0.0	NC	No	a
SW8260	Styrene	mg/L	6	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Toluene	mg/L	6	ND	0.00033	16.7	0.00027	Yes	d
SW8080	Toxaphene	mg/L	14	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Trichlorofluoromethane	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Vinyl Chloride	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	Vinyl acetate	mg/L	6	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	9	ND	0.00140	11.1	0.00067	Yes	d
SW8080	alpha-BHC	mg/L	14	ND	0.00003	21.4	0.00002	Yes	d
SW8080	beta-BHC	mg/L	14	ND	0.00001	21.4	0.00001	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	cis-1,3-Dichloropropene	mg/L	6	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	14	ND	0.00002	0.0	0.00002	No	e
SW8080	gamma-BHC	mg/L	14	ND	0.00001	7.1	0.00004	Yes	d
SW8260	trans-1,2-Dichloroethene	mg/L	6	ND	ND	0.0	NC	No	e
SW8260	trans-1,3-Dichloropropene	mg/L	6	ND	ND	0.0	NC	No	a

N = 95

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	7	ND	0.03030	0.0	0.12351	No	e
SW6010	Antimony	mg/L	7	ND	0.01650	0.0	0.09921	No	e
SW7060	Arsenic	mg/L	7	ND	0.04220	71.4	0.00118	Yes	b
SW6010	Barium	mg/L	7	0.23000	0.94000	100.0	0.00351	Yes	b
SW6010	Beryllium	mg/L	7	ND	0.00025	0.0	0.00110	No	e
SW6010	Cadmium	mg/L	7	ND	0.00182	0.0	0.00274	No	e
SW6010	Calcium	mg/L	7	156.00000	190.00000	100.0	0.27887	No	c
SW6010	Chromium	mg/L	7	ND	0.00284	0.0	0.01202	No	e
SW6010	Cobalt	mg/L	7	ND	0.01600	42.9	0.01569	No	c
SW6010	Copper	mg/L	7	ND	0.00372	0.0	0.01460	No	e
SW6010	Iron	mg/L	7	1.60000	150.00000	100.0	0.07175	Yes	b
SW7421	Lead	mg/L	7	-0.00120	0.02000	42.9	0.00447	Yes	b
SW6010	Magnesium	mg/L	7	21.00000	34.00000	100.0	0.09618	No	c
SW6010	Manganese	mg/L	7	0.57000	8.50000	100.0	0.00864	No	c
SW7470	Mercury	mg/L	4	-0.00010	0.00004	0.0	0.00019	No	e
SW6010	Molybdenum	mg/L	7	ND	0.00224	0.0	0.02001	No	e
SW6010	Nickel	mg/L	7	ND	0.02600	28.6	0.03565	No	c
SW6010	Potassium	mg/L	7	3.76000	6.60000	100.0	1.48463	No	c
SW7740	Selenium	mg/L	7	ND	0.00646	57.1	-0.00035	Yes	b
SW6010	Silver	mg/L	7	ND	-0.00032	0.0	0.00784	No	a
SW6010	Sodium	mg/L	7	12.00000	31.20000	100.0	0.17933	Yes	b
SW6010	Thallium	mg/L	7	ND	0.00874	0.0	-0.00810	No	e
SW6010	Vanadium	mg/L	7	ND	0.00061	0.0	0.01413	No	e
SW6010	Zinc	mg/L	7	ND	0.02300	28.6	0.02998	No	c

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethane	mg/L	2	ND	0.00028	50.0	NC	Yes	d
SW8260	1,1-Dichloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	1,2,3-Trichloropropane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	2	ND	0.00043	50.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	9	ND	0.00807	11.1	NC	Yes	d
SW8270	2,4-Dinitrophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	2	ND	ND	0.0	0.00635	No	e
SW8260	2-Chloroethyl vinyl ether	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	2	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylnaphthalene	mg/L	9	ND	0.04600	22.2	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/L	9	ND	0.00330	22.2	NC	Yes	d
SW8270	2-Nitroaniline	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	8	ND	0.00003	25.0	0.00003	Yes	d
SW8080	4,4'-DDE	mg/L	8	ND	ND	0.0	0.00009	No	e
SW8080	4,4'-DDT	mg/L	8	ND	0.00001	12.5	0.00003	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	2	ND	ND	0.0	0.00160	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	7	ND	0.01300	28.6	NC	Yes	d
SW8270	4-Methylphenol/3-Methylphenol	mg/L	2	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	2	0.00207	0.00556	0.0	0.01490	No	e
SW8080	Aldrin	mg/L	8	ND	0.00002	12.5	0.00001	Yes	d
SW8270	Anthracene	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	9	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	2	0.00030	0.08290	100.0	0.00014	Yes	d
SW8270	Benzo(a)pyrene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Benzo(g,h,i)perylene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	9	ND	0.00327	11.1	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	9	ND	ND	0.0	NC	No	e
SW8260	Bromobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	4	0.01630	0.01960	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	9	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	8	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Chloroethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Chloroform	mg/L	2	ND	ND	0.0	0.00085	No	e
SW8260	Chloromethane	mg/L	2	ND	ND	0.0	0.00044	No	e
SW8270	Chrysene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	9	ND	ND	0.0	NC	No	e
SW8260	Dibromochloromethane	mg/L	2	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Dibromomethane	mg/L	2	ND	ND	0.0	0.00020	No	e
SW8270	Dibutyl phthalate	mg/L	9	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	8	ND	0.00000	0.0	0.00000	No	e
AK102	Diesel Range Organics	mg/L	8	0.00300	0.65000	37.5	0.01700	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	3	ND	2.40000	66.7	NC	Yes	d
SW8270	Diethylphthalate	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/L	3	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	8	ND	0.00001	25.0	0.00001	Yes	d
SW8080	Endosulfan II	mg/L	8	ND	0.00001	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	8	ND	0.00001	0.0	0.00001	No	e
SW8080	Endrin	mg/L	8	ND	0.00002	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	8	ND	0.00001	12.5	0.00002	Yes	d
SW8015	Ethanol	mg/L	7	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	7	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	2	ND	0.00050	50.0	0.00005	Yes	d
SW8270	Fluoranthene	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/L	9	ND	ND	0.0	NC	No	e
AK101	Gasoline Range Organics	mg/L	8	0.00900	3.50000	50.0	0.02700	Yes	d
SW8020	Gasoline Range Organics	mg/L	3	ND	14.00000	66.7	NC	Yes	d
SW8080	Heptachlor	mg/L	8	ND	0.00001	25.0	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	8	ND	0.00001	12.5	0.00005	Yes	d
SW8270	Hexachlorobenzene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	9	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachloroethane	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	9	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	8	ND	ND	0.0	0.00015	No	e
SW8260	Methylene chloride	mg/L	2	0.00018	0.00030	0.0	0.00283	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	6	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	9	ND	0.08500	44.4	NC	Yes	d
SW8270	Nitrobenzene	mg/L	9	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	8	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	9	ND	ND	0.0	NC	No	e
SW8270	Phenol	mg/L	9	ND	0.02000	22.2	NC	Yes	d
SW8270	Pyrene	mg/L	9	ND	ND	0.0	NC	No	e
SW8260	Styrene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Toluene	mg/L	2	0.00004	0.00005	0.0	0.00027	No	e
SW8080	Toxaphene	mg/L	8	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	2	ND	0.00151	50.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Trichlorofluoromethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Vinyl Chloride	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Vinyl acetate	mg/L	2	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	7	ND	0.98000	57.1	0.00166	Yes	d
SW8080	alpha-BHC	mg/L	8	ND	0.00002	12.5	0.00002	Yes	d
SW8080	beta-BHC	mg/L	8	ND	0.00004	50.0	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	9	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	9	ND	0.18400	22.2	0.05745	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	2	0.00017	0.00122	100.0	NC	Yes	d
SW8260	cis-1,3-Dichloropropene	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	8	ND	0.00002	0.0	0.00001	No	e
SW8080	gamma-BHC	mg/L	8	ND	0.00002	25.0	0.00001	Yes	d
SW8260	trans-1,2-Dichloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	trans-1,3-Dichloropropene	mg/L	2	ND	ND	0.0	NC	No	a

N = 142

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	22	ND	0.06400	0.0	0.12351	No	e
SW6010	Antimony	mg/L	22	ND	0.02200	0.0	0.09921	No	e
SW7060	Arsenic	mg/L	22	ND	0.06000	59.1	0.00118	No	c
SW6010	Barium	mg/L	22	0.09290	1.10000	100.0	0.00351	Yes	b
SW6010	Beryllium	mg/L	22	ND	0.00204	4.5	0.00110	No	e
SW6010	Cadmium	mg/L	22	ND	0.00492	9.1	0.00274	No	c
SW6010	Calcium	mg/L	22	46.20000	230.00000	100.0	0.27887	No	c
SW6010	Chromium	mg/L	22	ND	0.00588	9.1	0.01202	No	c
SW6010	Cobalt	mg/L	22	ND	0.05200	27.3	0.01569	No	c
SW6010	Copper	mg/L	22	ND	0.01240	0.0	0.01460	No	e
SW6010	Iron	mg/L	22	ND	130.00000	81.8	0.07175	Yes	b
SW7421	Lead	mg/L	22	ND	0.02000	22.7	0.00447	Yes	b
SW6010	Magnesium	mg/L	22	6.72000	47.00000	100.0	0.09618	No	c
SW6010	Manganese	mg/L	22	ND	16.00000	95.5	0.00864	No	c
SW7470	Mercury	mg/L	10	0.00011	0.00037	50.0	0.00019	No	c
SW6010	Molybdenum	mg/L	22	ND	0.00210	0.0	0.02001	No	e
SW6010	Nickel	mg/L	22	ND	0.05300	18.2	0.03565	No	c
SW6010	Potassium	mg/L	22	2.10000	10.00000	100.0	1.48463	No	c
SW7740	Selenium	mg/L	22	ND	0.00630	13.6	-0.00035	No	c
SW6010	Silver	mg/L	22	ND	0.00952	4.5	0.00784	No	e
SW6010	Sodium	mg/L	22	3.10000	69.40000	100.0	0.17933	Yes	b
SW6010	Thallium	mg/L	22	ND	0.01490	0.0	-0.00810	No	e
SW6010	Vanadium	mg/L	22	ND	0.00127	0.0	0.01413	No	e
SW6010	Zinc	mg/L	22	ND	0.02870	36.4	0.02998	No	c

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethane	mg/L	10	ND	0.00021	20.0	NC	Yes	d
SW8260	1,1-Dichloroethene	mg/L	10	ND	0.00007	10.0	NC	Yes	d
SW8260	1,2,3-Trichloropropane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	10	ND	0.00070	20.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	35	ND	0.00297	2.9	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	10	ND	0.33600	10.0	0.00635	Yes	d
SW8260	2-Chloroethyl vinyl ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylnaphthalene	mg/L	35	ND	4.74000	28.6	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/L	35	ND	0.11000	11.4	NC	Yes	d
SW8270	2-Nitroaniline	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	35	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	33	ND	0.00055	12.1	0.00003	Yes	d
SW8080	4,4'-DDE	mg/L	33	ND	0.00008	15.2	0.00009	Yes	d
SW8080	4,4'-DDT	mg/L	33	ND	0.00003	21.2	0.00003	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	10	ND	ND	0.0	0.00160	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	25	ND	0.16000	12.0	NC	Yes	d
SW8270	4-Methylphenol/3-Methylphenol	mg/L	10	ND	0.00362	10.0	NC	Yes	d
SW8270	4-Nitroaniline	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	35	ND	0.00390	5.7	NC	Yes	d
SW8270	Acenaphthene	mg/L	35	ND	0.03960	14.3	NC	Yes	d
SW8270	Acenaphthylene	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	10	0.00231	0.75600	20.0	0.01490	Yes	d
SW8080	Aldrin	mg/L	33	ND	0.00005	9.1	0.00001	Yes	d
SW8270	Anthracene	mg/L	35	ND	0.00051	2.9	NC	No	e
SW8270	Benz(a)anthracene	mg/L	35	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	10	0.00007	3.38000	90.0	0.00014	Yes	d
SW8270	Benzo(a)pyrene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Benzo(g,h,i)perylene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	35	ND	1.10000	14.3	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	35	ND	ND	0.0	NC	No	e
SW8260	Bromobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	8	0.01370	0.01970	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	35	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	33	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Chloroethane	mg/L	10	ND	0.00025	10.0	NC	Yes	d
SW8260	Chloroform	mg/L	10	ND	ND	0.0	0.00085	No	e
SW8260	Chloromethane	mg/L	10	ND	0.04800	20.0	0.00044	Yes	d
SW8270	Chrysene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	35	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	35	ND	0.02770	8.6	NC	Yes	d
SW8260	Dibromochloromethane	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Dibromomethane	mg/L	10	ND	0.06000	30.0	0.00020	Yes	d
SW8270	Dibutyl phthalate	mg/L	35	ND	0.00140	14.3	0.00086	Yes	d
SW8080	Dieldrin	mg/L	33	ND	0.00005	33.3	0.00000	Yes	d
AK102	Diesel Range Organics	mg/L	18	0.00000	910.00000	33.3	0.01700	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	13	ND	2900.00000	46.2	NC	Yes	d
SW8270	Diethylphthalate	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/L	11	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	33	ND	0.00000	3.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	33	ND	0.00001	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	33	ND	0.00007	24.2	0.00001	Yes	d
SW8080	Endrin	mg/L	33	ND	0.00005	3.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	33	ND	0.00003	15.2	0.00002	Yes	d
SW8015	Ethanol	mg/L	24	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	24	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	10	ND	0.36100	50.0	0.00005	Yes	d
SW8270	Fluoranthene	mg/L	35	ND	0.00042	2.9	NC	No	e
SW8270	Fluorene	mg/L	35	ND	0.09190	22.9	NC	Yes	d
AK101	Gasoline Range Organics	mg/L	18	0.00000	180000.0000	55.6	0.02700	Yes	d
SW8020	Gasoline Range Organics	mg/L	13	ND	660.00000	53.8	NC	Yes	d
SW8080	Heptachlor	mg/L	33	ND	0.00005	12.1	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	33	ND	0.00003	18.2	0.00005	Yes	d
SW8270	Hexachlorobenzene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	35	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachloroethane	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	35	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	33	ND	ND	0.0	0.00015	No	e
SW8260	Methylene chloride	mg/L	10	0.00016	0.06000	20.0	0.00283	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/L	24	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	35	ND	2.57000	31.4	NC	Yes	d
SW8270	Nitrobenzene	mg/L	35	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	33	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	33	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	35	ND	0.03840	17.1	NC	Yes	d
SW8270	Phenol	mg/L	35	ND	0.16000	22.9	NC	Yes	d
SW8270	Pyrene	mg/L	35	ND	0.00046	2.9	NC	No	e
SW8260	Styrene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Toluene	mg/L	10	0.00003	1.29000	30.0	0.00027	Yes	d
SW8080	Toxaphene	mg/L	33	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	10	ND	0.01230	30.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Trichlorofluoromethane	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Vinyl Chloride	mg/L	10	ND	0.00013	10.0	NC	Yes	d
SW8260	Vinyl acetate	mg/L	10	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	21	ND	9.90000	42.9	0.00166	Yes	d
SW8080	alpha-BHC	mg/L	33	ND	0.00019	9.1	0.00002	Yes	d
SW8080	beta-BHC	mg/L	33	ND	0.00015	15.2	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	35	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	35	ND	0.01500	8.6	0.05745	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	10	ND	0.02800	50.0	NC	Yes	d
SW8260	cis-1,3-Dichloropropene	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	33	ND	0.00017	6.1	0.00001	Yes	d
SW8080	gamma-BHC	mg/L	33	ND	0.00021	24.2	0.00001	Yes	d
SW8260	trans-1,2-Dichloroethene	mg/L	10	ND	0.00332	20.0	NC	Yes	d
SW8260	trans-1,3-Dichloropropene	mg/L	10	ND	ND	0.0	NC	No	a

N = 142

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	1	ND	ND	0.0	0.12351	No	a
SW6010	Antimony	mg/L	1	ND	ND	0.0	0.09921	No	a
SW7060	Arsenic	mg/L	1	0.01600	0.01600	100.0	0.00118	Yes	d
SW6010	Barium	mg/L	1	0.40000	0.40000	100.0	0.00351	Yes	d
SW6010	Beryllium	mg/L	1	ND	ND	0.0	0.00110	No	a
SW6010	Cadmium	mg/L	1	ND	ND	0.0	0.00274	No	a
SW6010	Calcium	mg/L	1	190.00000	190.00000	100.0	0.27887	Yes	d
SW6010	Chromium	mg/L	1	ND	ND	0.0	0.01202	No	a
SW6010	Cobalt	mg/L	1	0.01600	0.01600	100.0	0.01569	Yes	d
SW6010	Copper	mg/L	1	ND	ND	0.0	0.01460	No	a
SW6010	Iron	mg/L	1	31.00000	31.00000	100.0	0.07175	Yes	d
SW7421	Lead	mg/L	1	ND	ND	0.0	0.00447	No	a
SW6010	Magnesium	mg/L	1	34.00000	34.00000	100.0	0.09618	Yes	d
SW6010	Manganese	mg/L	1	6.00000	6.00000	100.0	0.00864	Yes	d
SW6010	Molybdenum	mg/L	1	ND	ND	0.0	0.02001	No	a
SW6010	Nickel	mg/L	1	ND	ND	0.0	0.03565	No	a
SW6010	Potassium	mg/L	1	13.00000	13.00000	100.0	1.48463	Yes	d
SW7740	Selenium	mg/L	1	ND	ND	0.0	-0.00035	No	a
SW6010	Silver	mg/L	1	ND	ND	0.0	0.00784	No	a
SW6010	Sodium	mg/L	1	36.00000	36.00000	100.0	0.17933	Yes	d
SW6010	Thallium	mg/L	1	ND	ND	0.0	-0.00810	No	a
SW6010	Vanadium	mg/L	1	ND	ND	0.0	0.01413	No	a
SW6010	Zinc	mg/L	1	0.02000	0.02000	100.0	0.02998	Yes	d

N = 23

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	1,1,1,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,1,1-Trichloroethane	mg/L	1	ND	ND	0.0	0.00035	No	e
SW8010	1,1,2,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00013	No	e
SW8010	1,1,2-Trichloroethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	1,1-Dichloroethane	mg/L	1	ND	ND	0.0	0.00009	No	e
SW8010	1,1-Dichloroethene	mg/L	1	ND	ND	0.0	0.00010	No	e
SW8010	1,2,3-Trichloropropane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8270	1,2,4-Trichlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	1,2-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,2-Dichloroethane	mg/L	1	0.00042	0.00042	100.0	NC	Yes	d
SW8010	1,2-Dichloropropane	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1,3-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8010	1,4-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1-Chlorohexane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8270	2,4,5-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	2-Butanone (MEK)	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	2-Chloroethyl vinyl ether	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2-Chloronaphthalene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Methylnaphthalene	mg/L	1	0.07000	0.07000	100.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylphenol(o-cresol)	mg/L	1	0.02200	0.02200	100.0	NC	Yes	d
SW8270	2-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	1	0.00025	0.00025	100.0	0.00003	Yes	d
SW8080	4,4'-DDE	mg/L	1	0.00002	0.00002	100.0	0.00009	Yes	d
SW8080	4,4'-DDT	mg/L	1	0.00000	0.00000	0.0	0.00003	No	e
SW8270	4,6-Dinitro-2-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	4-Methyl-2-Pentanone(MIBK)	mg/L	1	ND	ND	0.0	1.74000	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	1	0.09000	0.09000	100.0	NC	Yes	d
SW8270	4-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Aldrin	mg/L	1	0.00002	0.00002	0.0	0.00001	No	e
SW8270	Anthracene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Benzene	mg/L	1	0.07600	0.07600	100.0	0.00168	Yes	d
SW8270	Benzo(a)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(g,h,i)perylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	1	0.06800	0.06800	100.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	1	0.00750	0.00750	100.0	NC	Yes	d
SW8010	Bromobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Bromodichloromethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Bromoform	mg/L	1	ND	ND	0.0	0.00030	No	e
SW8010	Bromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Carbon tetrachloride	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Chlordane	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Chlorobenzene	mg/L	1	ND	ND	0.0	0.00020	No	e
SW8010	Chloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	Chloroform	mg/L	1	ND	ND	0.0	0.00193	No	e
SW8010	Chloromethane	mg/L	1	ND	ND	0.0	0.00005	No	e
SW8270	Chrysene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Dibromochloromethane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8010	Dibromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/L	1	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	1	ND	ND	0.0	0.00000	No	e
SW8015MEMP	Diesel Range Organics	mg/L	1	22.00000	22.00000	100.0	NC	Yes	d
SW8270	Diethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Dimethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	1	0.00001	0.00001	0.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	1	0.00002	0.00002	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Endrin	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	1	0.00000	0.00000	0.0	0.00002	No	e
SW8015	Ethanol	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Ethylbenzene	mg/L	1	0.00300	0.00300	100.0	0.00013	Yes	d
SW8270	Fluoranthene	mg/L	1	0.00018	0.00018	100.0	NC	Yes	d
SW8270	Fluorene	mg/L	1	0.00340	0.00340	100.0	NC	Yes	d
SW8020	Gasoline Range Organics	mg/L	1	1.10000	1.10000	100.0	NC	Yes	d
SW8080	Heptachlor	mg/L	1	0.00000	0.00000	0.0	0.00001	No	e
SW8080	Heptachlor epoxide	mg/L	1	0.00043	0.00043	100.0	0.00005	Yes	d
SW8270	Hexachlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	1	ND	ND	0.0	0.00015	No	e
SW8010	Methylene chloride	mg/L	1	ND	ND	0.0	0.00682	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	1	0.04900	0.04900	100.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Nitrobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	1	0.00130	0.00130	100.0	NC	Yes	d
SW8270	Phenol	mg/L	1	0.05300	0.05300	100.0	NC	Yes	d
SW8270	Pyrene	mg/L	1	0.00021	0.00021	100.0	NC	Yes	d
SW8010	Tetrachloroethene	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8020	Toluene	mg/L	1	0.06000	0.06000	100.0	0.00161	Yes	d
SW8080	Toxaphene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Trichloroethene	mg/L	1	ND	ND	0.0	0.00000	No	e
SW8010	Trichlorofluoromethane	mg/L	1	ND	ND	0.0	0.00011	No	e
SW8010	Vinyl Chloride	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	1	0.05700	0.05700	100.0	0.00166	Yes	d
SW8080	alpha-BHC	mg/L	1	0.00001	0.00001	0.0	0.00002	No	e
SW8080	beta-BHC	mg/L	1	0.00003	0.00003	100.0	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	1	0.00500	0.00500	0.0	0.05745	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	cis-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	delta-BHC	mg/L	1	0.00001	0.00001	0.0	0.00001	No	e
SW8080	gamma-BHC	mg/L	1	0.00002	0.00002	0.0	0.00001	No	e
SW8010	trans-1,2-Dichloroethene	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	trans-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	0.00001	No	e

N = 131

---------- RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	23	ND	0.17500	4.3	0.12351	No	e
SW6010	Antimony	mg/L	23	ND	0.08160	4.3	0.09921	No	e
SW7060	Arsenic	mg/L	23	ND	0.03350	60.9	0.00118	No	c
SW6010	Barium	mg/L	23	0.11000	1.20000	100.0	0.00351	No	c
SW6010	Beryllium	mg/L	23	ND	0.00175	8.7	0.00110	No	c
SW6010	Cadmium	mg/L	23	ND	0.01410	13.0	0.00274	No	c
SW6010	Calcium	mg/L	23	110.00000	270.00000	100.0	0.27887	No	c

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Chromium	mg/L	23	ND	0.00620	4.3	0.01202	No	e
SW6010	Cobalt	mg/L	23	ND	0.03100	43.5	0.01569	No	c
SW6010	Copper	mg/L	23	ND	0.03920	4.3	0.01460	No	e
SW6010	Iron	mg/L	23	ND	120.00000	65.2	0.15900	Yes	b
SW7421	Lead	mg/L	23	ND	0.01640	30.4	0.00683	Yes	b
SW6010	Magnesium	mg/L	23	20.40000	60.00000	100.0	0.09618	No	c
SW6010	Manganese	mg/L	23	ND	30.00000	91.3	0.00979	No	c
SW7470	Mercury	mg/L	9	-0.00012	0.00002	0.0	0.00019	No	e
SW6010	Molybdenum	mg/L	23	ND	0.00159	0.0	0.02001	No	e
SW6010	Nickel	mg/L	23	ND	0.03800	39.1	0.03565	No	c
SW6010	Potassium	mg/L	23	1.77000	8.60000	100.0	1.48463	No	c
SW7740	Selenium	mg/L	23	ND	0.00910	8.7	-0.00035	No	c
SW6010	Silver	mg/L	23	ND	0.00142	0.0	0.00784	No	e
SW6010	Sodium	mg/L	23	3.89000	16.00000	100.0	0.17933	No	c
SW6010	Thallium	mg/L	23	ND	0.07980	8.7	-0.00810	Yes	b
SW6010	Vanadium	mg/L	23	ND	0.00461	4.3	0.01413	No	e
SW6010	Zinc	mg/L	23	ND	0.04600	21.7	0.02998	No	c

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethane	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethene	mg/L	10	ND	0.01750	10.0	NC	Yes	d
SW8260	1,2,3-Trichloropropane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	10	ND	0.05920	70.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	31	ND	0.23000	32.3	NC	Yes	d
SW8270	2,4-Dinitrophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	10	ND	0.40000	20.0	0.00635	Yes	d
SW8260	2-Chloroethyl vinyl ether	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylnaphthalene	mg/L	31	ND	1.20000	45.2	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/L	31	ND	1.70000	45.2	NC	Yes	d
SW8270	2-Nitroaniline	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	31	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	30	ND	0.00022	23.3	0.00003	Yes	d
SW8080	4,4'-DDE	mg/L	30	ND	0.00027	6.7	0.00009	Yes	d
SW8080	4,4'-DDT	mg/L	30	ND	0.00016	26.7	0.00003	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	10	ND	0.04620	30.0	0.00160	Yes	d
SW8270	4-Methylphenol(p-cresol)	mg/L	21	ND	0.66000	47.6	NC	Yes	d
SW8270	4-Methylphenol/3-Methylphenol	mg/L	10	ND	0.25200	40.0	NC	Yes	d
SW8270	4-Nitroaniline	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	31	ND	0.00489	3.2	NC	No	e
SW8270	Acenaphthene	mg/L	31	ND	0.35000	19.4	NC	Yes	d
SW8270	Acenaphthylene	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	10	0.00243	0.74500	30.0	0.01490	Yes	d
SW8080	Aldrin	mg/L	28	ND	0.00004	35.7	0.00001	Yes	d
SW8270	Anthracene	mg/L	31	ND	0.00260	3.2	NC	No	e
SW8270	Benz(a)anthracene	mg/L	31	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	10	0.00003	41.00000	50.0	0.00014	Yes	d
SW8270	Benzo(a)pyrene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Benzo(g,h,i)perylene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	31	ND	59.00000	41.9	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	31	ND	0.00743	16.1	NC	Yes	d
SW8260	Bromobenzene	mg/L	10	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	9	0.01620	0.02080	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	10	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	31	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	30	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	10	ND	0.01750	10.0	NC	Yes	d
SW8260	Chloroethane	mg/L	10	ND	0.00120	20.0	NC	Yes	d
SW8260	Chloroform	mg/L	10	ND	ND	0.0	0.00085	No	e
SW8260	Chloromethane	mg/L	10	ND	0.22200	30.0	0.00044	Yes	d
SW8270	Chrysene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	31	ND	0.02200	3.2	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	31	ND	0.34000	29.0	NC	Yes	d
SW8260	Dibromochloromethane	mg/L	10	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Dibromomethane	mg/L	10	ND	0.00022	10.0	0.00020	Yes	d
SW8270	Dibutyl phthalate	mg/L	31	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	30	ND	0.00003	43.3	0.00001	Yes	d
AK102	Diesel Range Organics	mg/L	19	0.00000	13.00000	68.4	0.01700	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	12	ND	130.00000	83.3	NC	Yes	d
SW8270	Diethylphthalate	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/L	13	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	30	ND	0.00002	10.0	0.00001	Yes	d
SW8080	Endosulfan II	mg/L	30	ND	0.00002	3.3	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	30	ND	0.00005	30.0	0.00001	Yes	d
SW8080	Endrin	mg/L	30	ND	0.00007	10.0	0.00001	Yes	d
SW8080	Endrin aldehyde	mg/L	30	ND	0.00002	10.0	0.00002	Yes	d
SW8015	Ethanol	mg/L	20	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	20	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	10	ND	0.81000	50.0	0.00005	Yes	d
SW8270	Fluoranthene	mg/L	31	ND	0.00660	12.9	NC	Yes	d
SW8270	Fluorene	mg/L	31	ND	0.26000	25.8	NC	Yes	d
AK101	Gasoline Range Organics	mg/L	19	0.00000	170.00000	52.6	0.02700	Yes	d
SW8020	Gasoline Range Organics	mg/L	11	ND	3000.00000	63.6	NC	Yes	d
SW8080	Heptachlor	mg/L	30	ND	0.00003	26.7	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	30	ND	0.00012	36.7	0.00005	Yes	d
SW8270	Hexachlorobenzene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	31	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachloroethane	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	31	ND	0.00190	3.2	NC	No	e
SW8080	Methoxychlor	mg/L	30	ND	ND	0.0	0.00015	No	e
SW8260	Methylene chloride	mg/L	10	0.00013	0.39800	30.0	0.00283	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/L	18	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	31	ND	0.88000	45.2	NC	Yes	d
SW8270	Nitrobenzene	mg/L	31	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	30	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	30	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	31	ND	0.02300	22.6	NC	Yes	d
SW8270	Phenol	mg/L	31	ND	1.60000	48.4	NC	Yes	d
SW8270	Pyrene	mg/L	31	ND	0.00570	9.7	NC	Yes	d
SW8260	Styrene	mg/L	10	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Toluene	mg/L	10	ND	20.20000	50.0	0.00027	Yes	d
SW8080	Toxaphene	mg/L	30	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	10	ND	0.00450	10.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Trichlorofluoromethane	mg/L	10	ND	0.00019	10.0	NC	Yes	d
SW8260	Vinyl Chloride	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	Vinyl acetate	mg/L	10	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	20	ND	270.00000	50.0	0.00166	Yes	d
SW8080	alpha-BHC	mg/L	30	ND	0.00016	43.3	0.00002	Yes	d
SW8080	beta-BHC	mg/L	30	ND	0.00014	36.7	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	31	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	31	ND	0.88000	22.6	0.01718	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	cis-1,3-Dichloropropene	mg/L	10	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	30	ND	0.00012	13.3	0.00005	Yes	d
SW8080	gamma-BHC	mg/L	30	ND	0.00016	50.0	0.00001	Yes	d
SW8260	trans-1,2-Dichloroethene	mg/L	10	ND	ND	0.0	NC	No	e
SW8260	trans-1,3-Dichloropropene	mg/L	10	ND	ND	0.0	NC	No	a

N = 142

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface Water METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	4,4'-DDD	mg/L	3	ND	ND	0.0	0.00003	No	e
SW8080	4,4'-DDE	mg/L	3	ND	ND	0.0	0.00009	No	e
SW8080	Aldrin	mg/L	3	ND	0.00001	0.0	0.00001	No	e
SW8080	Endosulfan sulfate	mg/L	2	0.00004	0.00004	100.0	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	3	0.00001	0.00001	0.0	0.00005	No	e
SW8080	Methoxychlor	mg/L	1	0.00002	0.00002	100.0	0.00015	Yes	d
SW8080	alpha-BHC	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8080	delta-BHC	mg/L	2	ND	0.00001	0.0	0.00001	No	e
SW8080	gamma-BHC	mg/L	1	0.00000	0.00000	0.0	0.00001	No	e

N = 9

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	2	ND	ND	0.0	0.12351	No	a
SW6010	Antimony	mg/L	2	ND	ND	0.0	0.09921	No	a
SW7060	Arsenic	mg/L	2	ND	0.00500	50.0	0.00118	Yes	d
SW6010	Barium	mg/L	2	0.20000	0.44000	100.0	0.00351	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Beryllium	mg/L	2	ND	ND	0.0	0.00110	No	a
SW6010	Cadmium	mg/L	2	ND	ND	0.0	0.00274	No	a
SW6010	Calcium	mg/L	2	200.00000	260.00000	100.0	0.27887	Yes	d
SW6010	Chromium	mg/L	2	ND	ND	0.0	0.01202	No	a
SW6010	Cobalt	mg/L	2	ND	0.03200	50.0	0.01569	Yes	d
SW6010	Copper	mg/L	2	ND	ND	0.0	0.01460	No	a
SW6010	Iron	mg/L	2	ND	2.60000	50.0	0.07175	Yes	d
SW7421	Lead	mg/L	2	ND	0.01800	50.0	0.00447	Yes	d
SW6010	Magnesium	mg/L	2	34.00000	43.00000	100.0	0.09618	Yes	d
SW6010	Manganese	mg/L	2	ND	30.00000	50.0	0.00864	Yes	d
SW6010	Molybdenum	mg/L	2	ND	ND	0.0	0.02001	No	a
SW6010	Nickel	mg/L	2	ND	0.04200	50.0	0.03565	Yes	d
SW6010	Potassium	mg/L	2	3.60000	5.90000	100.0	1.48463	Yes	d
SW7740	Selenium	mg/L	2	ND	0.00700	50.0	-0.00035	Yes	d
SW6010	Silver	mg/L	2	ND	ND	0.0	0.00784	No	a
SW6010	Sodium	mg/L	2	15.00000	19.00000	100.0	0.17933	Yes	d
SW6010	Thallium	mg/L	2	ND	ND	0.0	-0.00810	No	a
SW6010	Vanadium	mg/L	2	ND	ND	0.0	0.01413	No	a
SW6010	Zinc	mg/L	2	ND	ND	0.0	0.02998	No	a

N = 23

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	1,1,1,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,1,1-Trichloroethane	mg/L	1	ND	ND	0.0	0.00035	No	e
SW8010	1,1,2,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00013	No	e
SW8010	1,1,2-Trichloroethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	1,1-Dichloroethane	mg/L	1	ND	ND	0.0	0.00009	No	e
SW8010	1,1-Dichloroethene	mg/L	1	ND	ND	0.0	0.00010	No	e
SW8010	1,2,3-Trichloropropane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8270	1,2,4-Trichlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	1,2-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,2-Dichloroethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	1,2-Dichloropropane	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1,3-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8010	1,4-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1-Chlorohexane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8270	2,4,5-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	2-Butanone (MEK)	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	2-Chloroethyl vinyl ether	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2-Chloronaphthalene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Methylnaphthalene	mg/L	1	ND	ND	0.0	NC	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylphenol(o-cresol)	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	2	ND	0.00002	0.0	0.00003	No	e
SW8080	4,4'-DDE	mg/L	2	ND	ND	0.0	0.00009	No	e
SW8080	4,4'-DDT	mg/L	2	0.00001	0.00002	100.0	0.00003	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	4-Methyl-2-Pentanone(MIBK)	mg/L	1	ND	ND	0.0	1.74000	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Aldrin	mg/L	2	ND	0.00001	0.0	0.00001	No	e
SW8270	Anthracene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Benzene	mg/L	1	ND	ND	0.0	0.00168	No	e
SW8270	Benzo(a)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(g,h,i)perylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	1	0.00400	0.00400	100.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Bromobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Bromodichloromethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Bromoform	mg/L	1	ND	ND	0.0	0.00030	No	e
SW8010	Bromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Carbon tetrachloride	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Chlordane	mg/L	2	ND	ND	0.0	NC	No	a
SW8010	Chlorobenzene	mg/L	1	ND	ND	0.0	0.00020	No	e
SW8010	Chloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	Chloroform	mg/L	1	ND	ND	0.0	0.00193	No	e
SW8010	Chloromethane	mg/L	1	ND	ND	0.0	0.00005	No	e
SW8270	Chrysene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Dibromochloromethane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8010	Dibromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/L	1	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	2	ND	0.00001	50.0	0.00000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	1	0.76000	0.76000	100.0	NC	Yes	d
SW8270	Diethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Dimethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	2	ND	ND	0.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	2	ND	ND	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	2	ND	0.00002	0.0	0.00001	No	e
SW8080	Endrin	mg/L	2	ND	ND	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	2	0.00001	0.00001	0.0	0.00002	No	e
SW8015	Ethanol	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Ethylbenzene	mg/L	1	ND	ND	0.0	0.00013	No	e
SW8270	Fluoranthene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/L	1	ND	ND	0.0	NC	No	e
SW8020	Gasoline Range Organics	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Heptachlor	mg/L	2	ND	0.00002	0.0	0.00001	No	e
SW8080	Heptachlor epoxide	mg/L	2	ND	ND	0.0	0.00005	No	e
SW8270	Hexachlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	2	ND	ND	0.0	0.00015	No	e
SW8010	Methylene chloride	mg/L	1	ND	ND	0.0	0.00682	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	1	ND	ND	0.0	NC	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Nitrobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Phenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Pyrene	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Tetrachloroethene	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8020	Toluene	mg/L	1	0.00041	0.00041	0.0	0.00161	No	e
SW8080	Toxaphene	mg/L	2	ND	ND	0.0	NC	No	a
SW8010	Trichloroethene	mg/L	1	ND	ND	0.0	0.00000	No	e
SW8010	Trichlorofluoromethane	mg/L	1	ND	ND	0.0	0.00011	No	e
SW8010	Vinyl Chloride	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	1	0.00051	0.00051	0.0	0.00166	No	e
SW8080	alpha-BHC	mg/L	2	ND	ND	0.0	0.00002	No	e
SW8080	beta-BHC	mg/L	2	0.00000	0.00004	50.0	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	1	0.00440	0.00440	0.0	0.05745	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	cis-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	delta-BHC	mg/L	2	0.00001	0.00004	50.0	0.00001	Yes	d
SW8080	gamma-BHC	mg/L	2	ND	0.00005	50.0	0.00001	Yes	d
SW8010	trans-1,2-Dichloroethene	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	trans-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	0.00001	No	e

N = 131

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	1	ND	ND	0.0	0.12351	No	a
SW6010	Antimony	mg/L	1	0.11000	0.11000	100.0	0.09921	Yes	d
SW7060	Arsenic	mg/L	1	0.00490	0.00490	100.0	0.00118	Yes	d
SW6010	Barium	mg/L	1	0.32000	0.32000	100.0	0.00351	Yes	d
SW6010	Beryllium	mg/L	1	ND	ND	0.0	0.00110	No	a
SW6010	Cadmium	mg/L	1	ND	ND	0.0	0.00274	No	a
SW6010	Calcium	mg/L	1	190.00000	190.00000	100.0	0.27887	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Chromium	mg/L	1	ND	ND	0.0	0.01202	No	a
SW6010	Cobalt	mg/L	1	ND	ND	0.0	0.01569	No	a
SW6010	Copper	mg/L	1	ND	ND	0.0	0.01460	No	a
SW6010	Iron	mg/L	1	ND	ND	0.0	0.07175	No	a
SW7421	Lead	mg/L	1	ND	ND	0.0	0.00447	No	a
SW6010	Magnesium	mg/L	1	35.00000	35.00000	100.0	0.09618	Yes	d
SW6010	Manganese	mg/L	1	3.20000	3.20000	100.0	0.00864	Yes	d
SW6010	Molybdenum	mg/L	1	ND	ND	0.0	0.02001	No	a
SW6010	Nickel	mg/L	1	ND	ND	0.0	0.03565	No	a
SW6010	Potassium	mg/L	1	15.00000	15.00000	100.0	1.48463	Yes	d
SW7740	Selenium	mg/L	1	ND	ND	0.0	-0.00035	No	a
SW6010	Silver	mg/L	1	ND	ND	0.0	0.00784	No	a
SW6010	Sodium	mg/L	1	40.00000	40.00000	100.0	0.17933	Yes	d
SW6010	Thallium	mg/L	1	ND	ND	0.0	-0.00810	No	a
SW6010	Vanadium	mg/L	1	ND	ND	0.0	0.01413	No	a
SW6010	Zinc	mg/L	1	ND	ND	0.0	0.02998	No	a

N = 23

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	1,1,1,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,1,1-Trichloroethane	mg/L	1	ND	ND	0.0	0.00035	No	e
SW8010	1,1,2,2-Tetrachloroethane	mg/L	1	ND	ND	0.0	0.00013	No	e
SW8010	1,1,2-Trichloroethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	1,1-Dichloroethane	mg/L	1	ND	ND	0.0	0.00009	No	e
SW8010	1,1-Dichloroethene	mg/L	1	ND	ND	0.0	0.00010	No	e
SW8010	1,2,3-Trichloropropane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8270	1,2,4-Trichlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	1,2-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	1,2-Dichloroethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	1,2-Dichloropropane	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1,3-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8010	1,4-Dichlorobenzene	mg/L	1	ND	ND	0.0	0.00004	No	e
SW8010	1-Chlorohexane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8270	2,4,5-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	2-Butanone (MEK)	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	2-Chloroethyl vinyl ether	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2-Chloronaphthalene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Methylnaphthalene	mg/L	1	0.00190	0.00190	100.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylphenol(o-cresol)	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8080	4,4'-DDE	mg/L	1	ND	ND	0.0	0.00009	No	e
SW8080	4,4'-DDT	mg/L	1	0.00001	0.00001	0.0	0.00003	No	e
SW8270	4,6-Dinitro-2-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	4-Methyl-2-Pentanone(MIBK)	mg/L	1	ND	ND	0.0	1.74000	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Aldrin	mg/L	1	0.00001	0.00001	0.0	0.00001	No	e
SW8270	Anthracene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Benzene	mg/L	1	ND	ND	0.0	0.00168	No	e
SW8270	Benzo(a)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(g,h,i)perylene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	1	0.00820	0.00820	100.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/L	1	0.00190	0.00190	100.0	NC	Yes	d
SW8010	Bromobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Bromodichloromethane	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Bromoform	mg/L	1	ND	ND	0.0	0.00030	No	e
SW8010	Bromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Carbon tetrachloride	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Chlordane	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Chlorobenzene	mg/L	1	ND	ND	0.0	0.00020	No	e
SW8010	Chloroethane	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8010	Chloroform	mg/L	1	ND	ND	0.0	0.00193	No	e
SW8010	Chloromethane	mg/L	1	ND	ND	0.0	0.00005	No	e
SW8270	Chrysene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Dibromochloromethane	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8010	Dibromomethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/L	1	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	1	0.00001	0.00001	0.0	0.00000	No	e
SW8015MEMP	Diesel Range Organics	mg/L	1	5.90000	5.90000	100.0	NC	Yes	d
SW8270	Diethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Dimethylphthalate	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	1	0.00001	0.00001	0.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	1	0.00002	0.00002	0.0	0.00004	No	e
SW8080	Endosulfan sulfate	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Endrin	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	1	0.00001	0.00001	0.0	0.00002	No	e
SW8015	Ethanol	mg/L	1	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Ethylbenzene	mg/L	1	0.00036	0.00036	100.0	0.00013	Yes	d
SW8270	Fluoranthene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/L	1	ND	ND	0.0	NC	No	e
SW8020	Gasoline Range Organics	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Heptachlor	mg/L	1	0.00001	0.00001	0.0	0.00001	No	e
SW8080	Heptachlor epoxide	mg/L	1	0.00001	0.00001	0.0	0.00005	No	e
SW8270	Hexachlorobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	1	ND	ND	0.0	0.00015	No	e
SW8010	Methylene chloride	mg/L	1	ND	ND	0.0	0.00682	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	1	0.00170	0.00170	100.0	NC	Yes	d

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Nitrobenzene	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Phenol	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Pyrene	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	Tetrachloroethene	mg/L	1	ND	ND	0.0	0.00003	No	e
SW8020	Toluene	mg/L	1	0.00110	0.00110	100.0	0.00161	Yes	d
SW8080	Toxaphene	mg/L	1	ND	ND	0.0	NC	No	a
SW8010	Trichloroethene	mg/L	1	ND	ND	0.0	0.00000	No	e
SW8010	Trichlorofluoromethane	mg/L	1	ND	ND	0.0	0.00011	No	e
SW8010	Vinyl Chloride	mg/L	1	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	1	0.00870	0.00870	100.0	0.00166	Yes	d
SW8080	alpha-BHC	mg/L	1	ND	ND	0.0	0.00002	No	e
SW8080	beta-BHC	mg/L	1	0.00003	0.00003	100.0	0.00001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	1	0.00110	0.00110	0.0	0.05745	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8010	cis-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	delta-BHC	mg/L	1	0.00003	0.00003	100.0	0.00001	Yes	d
SW8080	gamma-BHC	mg/L	1	ND	ND	0.0	0.00001	No	e
SW8010	trans-1,2-Dichloroethene	mg/L	1	ND	ND	0.0	NC	No	e
SW8010	trans-1,3-Dichloropropene	mg/L	1	ND	ND	0.0	0.00001	No	e

N = 131

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/L	4	ND	4.62000	25.0	0.12351	No	c
SW6010	Antimony	mg/L	4	ND	0.02950	0.0	0.09921	No	e
SW7060	Arsenic	mg/L	4	ND	0.00716	50.0	0.00118	No	c
SW6010	Barium	mg/L	4	0.18800	0.64100	100.0	0.00351	No	c
SW6010	Beryllium	mg/L	4	ND	0.00027	0.0	0.00110	No	e
SW6010	Cadmium	mg/L	4	ND	0.00030	0.0	0.00274	No	e
SW6010	Calcium	mg/L	4	138.00000	190.00000	100.0	0.27887	No	c

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Chromium	mg/L	4	ND	0.00245	0.0	0.01202	No	e
SW6010	Cobalt	mg/L	4	ND	0.01260	25.0	0.01569	No	c
SW6010	Copper	mg/L	4	ND	0.05600	25.0	0.01460	No	c
SW6010	Iron	mg/L	4	0.02230	20.50000	50.0	0.07175	No	c
SW7421	Lead	mg/L	4	ND	0.00994	25.0	0.00447	No	c
SW6010	Magnesium	mg/L	4	14.00000	33.00000	100.0	0.09618	No	c
SW6010	Manganese	mg/L	4	0.43000	3.86000	100.0	0.00864	No	c
SW7470	Mercury	mg/L	1	-0.00007	-0.00007	0.0	0.00019	No	a
SW6010	Molybdenum	mg/L	4	ND	0.00394	0.0	0.02001	No	e
SW6010	Nickel	mg/L	4	ND	0.03560	0.0	0.03565	No	e
SW6010	Potassium	mg/L	4	3.60000	6.36000	100.0	1.48463	No	c
SW7740	Selenium	mg/L	2	ND	-0.00380	0.0	-0.00035	No	a
SW6010	Silver	mg/L	4	ND	-0.00154	0.0	0.00784	No	a
SW6010	Sodium	mg/L	4	15.80000	42.10000	100.0	0.17933	Yes	b
SW6010	Thallium	mg/L	4	ND	-0.01740	0.0	-0.00810	No	a
SW6010	Vanadium	mg/L	4	ND	0.00704	0.0	0.01413	No	e
SW6010	Zinc	mg/L	4	ND	0.04830	50.0	0.02998	Yes	b

N = 24

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	1,1,1,2-Tetrachloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,1-Trichloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,2,2-Tetrachloroethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,1,2-Trichloroethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	1,1-Dichloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	1,2,3-Trichloropropane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,2-Dichloroethane	mg/L	2	ND	0.00118	50.0	NC	Yes	d
SW8260	1,2-Dichloropropane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,3-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1,4-Dichlorobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	1-Chlorohexane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	2,4-Dinitrophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	2-Butanone (MEK)	mg/L	2	ND	ND	0.0	0.00635	No	e
SW8260	2-Chloroethyl vinyl ether	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	2-Hexanone	mg/L	2	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Methylnaphthalene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	2-Methylphenol(o-cresol)	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/L	4	ND	ND	0.0	0.00003	No	e
SW8080	4,4'-DDE	mg/L	4	ND	ND	0.0	0.00009	No	e
SW8080	4,4'-DDT	mg/L	4	ND	0.00001	0.0	0.00003	No	e
SW8270	4,6-Dinitro-2-methylphenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	4-Chloroaniline	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	4-Chlorophenyl phenyl ether	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	2	ND	ND	0.0	0.00160	No	e
SW8270	4-Methylphenol(p-cresol)	mg/L	2	ND	ND	0.0	NC	No	e
SW8270	4-Methylphenol/3-Methylphenol	mg/L	2	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Acenaphthene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Acetone	mg/L	2	0.00480	0.00659	0.0	0.01490	No	e
SW8080	Aldrin	mg/L	4	ND	0.00001	0.0	0.00001	No	e
SW8270	Anthracene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/L	4	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Benzene	mg/L	2	0.00033	0.00039	100.0	0.00014	Yes	d
SW8270	Benzo(a)pyrene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Benzo(b)fluoranthene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Benzo(g,h,i)perylene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Benzo(k)fluoranthene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Benzoic acid	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/L	4	ND	ND	0.0	NC	No	e
SW8260	Bromobenzene	mg/L	2	ND	ND	0.0	NC	No	a
SW8010	Bromochloromethane	mg/L	1	0.01830	0.01830	100.0	NC	Yes	d
SW8260	Bromodichloromethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Bromoform	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Bromomethane	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Carbon disulfide	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Carbon tetrachloride	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Chlorobenzene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Chloroethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Chloroform	mg/L	2	ND	ND	0.0	0.00085	No	e
SW8260	Chloromethane	mg/L	2	0.00009	0.00068	50.0	0.00044	Yes	d
SW8270	Chrysene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Di-n-octylphthalate	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Dibenzofuran	mg/L	4	ND	ND	0.0	NC	No	e
SW8260	Dibromochloromethane	mg/L	2	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Dibromomethane	mg/L	2	ND	0.00022	50.0	0.00020	Yes	d
SW8270	Dibutyl phthalate	mg/L	4	ND	ND	0.0	0.00086	No	e
SW8080	Dieldrin	mg/L	4	ND	0.00001	25.0	0.00000	Yes	d
AK102	Diesel Range Organics	mg/L	3	0.00400	0.05800	66.7	0.01700	Yes	d
SW8015MEMP	Diesel Range Organics	mg/L	1	ND	ND	0.0	NC	No	e
SW8270	Diethylphthalate	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/L	4	ND	ND	0.0	0.00001	No	e
SW8080	Endosulfan II	mg/L	4	ND	0.00003	25.0	0.00004	Yes	d
SW8080	Endosulfan sulfate	mg/L	4	ND	0.00003	50.0	0.00001	Yes	d
SW8080	Endrin	mg/L	4	ND	ND	0.0	0.00001	No	e
SW8080	Endrin aldehyde	mg/L	4	ND	0.00001	25.0	0.00002	Yes	d
SW8015	Ethanol	mg/L	2	ND	ND	0.0	NC	No	a
SW8015	Ethyl ether	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Ethylbenzene	mg/L	2	ND	0.00002	0.0	0.00005	No	e
SW8270	Fluoranthene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/L	4	ND	ND	0.0	NC	No	e
AK101	Gasoline Range Organics	mg/L	3	0.00700	1.00000	33.3	0.02700	Yes	d
SW8020	Gasoline Range Organics	mg/L	1	ND	ND	0.0	NC	No	e
SW8080	Heptachlor	mg/L	4	ND	0.00000	25.0	0.00001	Yes	d
SW8080	Heptachlor epoxide	mg/L	4	ND	0.00004	0.0	0.00005	No	e
SW8270	Hexachlorobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/L	4	ND	ND	0.0	NC	No	a

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachloroethane	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Isophorone	mg/L	4	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/L	4	ND	0.00004	25.0	0.00015	Yes	d
SW8260	Methylene chloride	mg/L	2	0.00023	0.00029	0.0	0.00283	No	e
SW8270	N-Nitrosodiphenylamine	mg/L	2	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Nitrobenzene	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/L	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	Phenanthrene	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Phenol	mg/L	4	ND	ND	0.0	NC	No	e
SW8270	Pyrene	mg/L	4	ND	ND	0.0	NC	No	e
SW8260	Styrene	mg/L	2	ND	ND	0.0	NC	No	a
SW8260	Tetrachloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Toluene	mg/L	2	ND	0.00004	0.0	0.00027	No	e
SW8080	Toxaphene	mg/L	4	ND	ND	0.0	NC	No	a
SW8260	Trichloroethene	mg/L	2	ND	ND	0.0	NC	No	e

Table 1-1
Galena Risk Assessment
Water Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8260	Trichlorofluoromethane	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	Vinyl Chloride	mg/L	2	ND	0.00002	50.0	NC	Yes	d
SW8260	Vinyl acetate	mg/L	2	ND	ND	0.0	NC	No	a
SW8020	Xylene (total)	mg/L	2	ND	0.00019	0.0	0.00166	No	e
SW8080	alpha-BHC	mg/L	4	ND	0.00002	25.0	0.00002	Yes	d
SW8080	beta-BHC	mg/L	4	ND	ND	0.0	0.00001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/L	4	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	4	ND	0.00160	25.0	0.05745	Yes	d
SW8260	cis-1,2-Dichloroethene	mg/L	2	0.00014	0.00113	100.0	NC	Yes	d
SW8260	cis-1,3-Dichloropropene	mg/L	2	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/L	4	ND	0.00002	0.0	0.00001	No	e
SW8080	gamma-BHC	mg/L	4	ND	ND	0.0	0.00001	No	e
SW8260	trans-1,2-Dichloroethene	mg/L	2	ND	ND	0.0	NC	No	e
SW8260	trans-1,3-Dichloropropene	mg/L	2	ND	ND	0.0	NC	No	a

N = 142

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	4/7	-0.001	0.0116	t-Test	0.9444	NS	0.4835	0.241	0	No	e
SW6010	Antimony	mg/L	4/6	0.032	0.0402	4/7	0.003	0.0316	Wilcoxon	0.9849	NS	0.5350	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	4/6	0.008	0.0132	Wilcoxon	0.0996	S	0.3813	0.031	0	Yes	b
SW6010	Barium	mg/L	6/6	0.374	0.537	7/7	0.436	0.808	t-Test	0.2618	NS	0.7663	0.893	0	No	c
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	4/7	0.000	0.00115	Wilcoxon	0.8520	NS	0.4813	0.005	0	No	c
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	4/7	0.003	0.0084	t-Test	0.0483	S	0.2901	0.006	2	Yes	b
SW6010	Calcium	mg/L	6/6	231.333	326	7/7	222.143	240	t-Test	0.6142	NS	0.9922	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	4/7	-0.000	0.00286	t-Test	0.9916	NS	0.5543	0.011	0	No	e
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	5/7	0.007	0.024	Wilcoxon	0.9254	NS	0.4986	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	4/7	0.000	0.00131	Wilcoxon	0.9956	NS	0.5606	0.019	0	No	e
SW6010	Iron	mg/L	5/6	4.980	18	7/7	9.871	30.5	Wilcoxon	0.3539	NS	0.4169	30.662	0	No	c
SW7421	Lead	mg/L	6/6	0.000	0.004	7/7	0.008	0.017	t-Test	0.0054	S	0.2207	0.011	2	Yes	b
SW6010	Magnesium	mg/L	6/6	47.450	73.6	7/7	49.871	63.2	t-Test	0.3972	NS	0.8879	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	7/7	5.237	22	Wilcoxon	0.8063	NS	0.4729	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	3/3	0.000	0.0002	t-Test	0.6317	NS	0.3978	0.001	0	Yes	d
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	4/7	0.001	0.0118	Wilcoxon	0.7718	NS	0.4681	0.058	0	No	c
SW6010	Nickel	mg/L	5/6	0.036	0.102	5/7	0.007	0.0206	Wilcoxon	0.9515	NS	0.5089	0.179	0	No	c
SW6010	Potassium	mg/L	6/6	5.920	7.3	7/7	5.343	6.5	t-Test	0.8440	NS	0.9997	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	4/7	-0.007	-0.0024	t-Test	0.9995	NS	0.3264	0.003	0	No	a
SW6010	Silver	mg/L	4/6	0.002	0.00499	4/7	-0.001	0.001	t-Test	0.9332	NS	0.3618	0.015	0	No	e
SW6010	Sodium	mg/L	6/6	7.302	11.3	7/7	24.186	36.8	t-Test	0.0020	S	0.4310	17.051	4	Yes	b
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	4/7	0.000	0.0514	Wilcoxon	0.2283	NS	0.4022	0.202	0	No	c
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	4/7	-0.003	0.00088	t-Test	0.9772	NS	0.3752	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	4/7	0.006	0.0123	t-Test	0.9549	NS	0.7636	0.034	0	No	c

N = 24

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=FTA DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	4/10	0.004	0.0249	Wilcoxon	0.8398	NS	0.4817	0.241	0	No	e
SW6010	Antimony	mg/L	4/6	0.032	0.0402	4/10	-0.007	0.00997	t-Test	0.9999	NS	0.7981	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	4/10	-0.000	0.0104	Wilcoxon	0.9901	NS	0.5502	0.031	0	No	c
SW6010	Barium	mg/L	6/6	0.374	0.537	10/10	0.324	0.502	t-Test	0.7903	NS	0.9450	0.893	0	No	c
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	4/10	-0.000	0.00001	Wilcoxon	0.9658	NS	0.5227	0.005	0	No	e
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	4/10	0.001	0.00389	t-Test	0.2039	NS	0.4225	0.006	0	No	c
SW6010	Calcium	mg/L	6/6	231.333	326	10/10	202.900	240	t-Test	0.8074	NS	0.9986	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	4/10	0.001	0.00466	Wilcoxon	0.9625	NS	0.5203	0.011	0	No	c
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	4/10	0.001	0.0122	Wilcoxon	0.9822	NS	0.5372	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	4/10	0.001	0.0028	Wilcoxon	0.9976	NS	0.5798	0.019	0	No	e
SW6010	Iron	mg/L	5/6	4.980	18	7/10	6.664	38.7	Wilcoxon	0.6315	NS	0.4516	30.662	1	No	c
SW7421	Lead	mg/L	6/6	0.000	0.004	8/10	0.004	0.0148	Wilcoxon	0.0236	S	0.3424	0.011	1	Yes	b
SW6010	Magnesium	mg/L	6/6	47.450	73.6	10/10	39.600	52.2	t-Test	0.8258	NS	0.9298	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	10/10	4.632	15.1	Wilcoxon	0.9251	NS	0.5029	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	4/4	0.000	0.00022	t-Test	0.6147	NS	0.4118	0.001	0	No	c
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	4/10	-0.001	0.00415	Wilcoxon	0.9367	NS	0.5074	0.058	0	No	e
SW6010	Nickel	mg/L	5/6	0.036	0.102	5/10	0.013	0.039	Wilcoxon	0.9251	NS	0.5029	0.179	0	No	c
SW6010	Potassium	mg/L	6/6	5.920	7.3	10/10	4.838	5.9	t-Test	0.9782	NS	1.0000	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	4/10	-0.002	0.00738	t-Test	0.9922	NS	0.3254	0.003	2	No	c
SW6010	Silver	mg/L	4/6	0.002	0.00499	4/10	-0.000	0.00243	Wilcoxon	0.8801	NS	0.4903	0.015	0	No	e
SW6010	Sodium	mg/L	6/6	7.302	11.3	10/10	10.152	30	Wilcoxon	0.3331	NS	0.4137	17.051	1	No	c
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	4/10	-0.007	0.0228	t-Test	0.4376	NS	0.1429	0.202	0	No	e
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	4/10	-0.001	0.00242	t-Test	0.9203	NS	0.4201	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	5/10	0.091	0.85	Wilcoxon	0.7327	NS	0.4646	0.034	1	No	c

N = 24

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	4/7	0.012	0.0303	t-Test	0.8827	NS	0.4821	0.241	0	No	e
SW6010	Antimony	mg/L	4/6	0.032	0.0402	4/7	-0.002	0.0165	t-Test	0.9993	NS	0.7680	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	5/7	0.017	0.0422	Wilcoxon	0.1116	S	0.3823	0.031	2	Yes	b
SW6010	Barium	mg/L	6/6	0.374	0.537	7/7	0.610	0.94	t-Test	0.0402	S	0.6412	0.893	1	Yes	b
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	4/7	-0.000	0.00025	Wilcoxon	0.9256	NS	0.4990	0.005	0	No	e
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	4/7	-0.000	0.00182	t-Test	0.9235	NS	0.3549	0.006	0	No	e
SW6010	Calcium	mg/L	6/6	231.333	326	7/7	169.714	190	t-Test	0.9546	NS	0.9929	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	4/7	0.001	0.00284	t-Test	0.9747	NS	0.6895	0.011	0	No	e
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	5/7	0.006	0.016	t-Test	0.9380	NS	0.6110	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	4/7	0.001	0.00372	Wilcoxon	0.9927	NS	0.5504	0.019	0	No	e
SW6010	Iron	mg/L	5/6	4.980	18	7/7	52.800	150	t-Test	0.0323	S	0.2246	30.662	4	Yes	b
SW7421	Lead	mg/L	6/6	0.000	0.004	7/7	0.006	0.02	t-Test	0.0581	S	0.2167	0.011	1	Yes	b
SW6010	Magnesium	mg/L	6/6	47.450	73.6	7/7	27.857	34	t-Test	0.9644	NS	0.9294	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	7/7	5.107	8.5	t-Test	0.8786	NS	0.5892	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	4/4	-0.000	0.00004	t-Test	0.9681	NS	0.4419	0.001	0	No	e
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	4/7	-0.001	0.00224	t-Test	0.9274	NS	0.4123	0.058	0	No	e
SW6010	Nickel	mg/L	5/6	0.036	0.102	6/7	0.006	0.026	Wilcoxon	0.9461	NS	0.5067	0.179	0	No	c
SW6010	Potassium	mg/L	6/6	5.920	7.3	7/7	4.686	6.6	t-Test	0.9626	NS	0.9979	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	4/7	0.003	0.00646	t-Test	0.1420	S	0.5155	0.003	3	Yes	b
SW6010	Silver	mg/L	4/6	0.002	0.00499	4/7	-0.003	-0.0003	t-Test	0.9883	NS	0.3250	0.015	0	No	a
SW6010	Sodium	mg/L	6/6	7.302	11.3	7/7	23.500	31.2	t-Test	0.0001	S	0.5559	17.051	6	Yes	b
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	4/7	-0.005	0.00874	t-Test	0.4023	NS	0.1497	0.202	0	No	e
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	4/7	-0.001	0.00061	t-Test	0.9409	NS	0.3868	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	5/7	0.008	0.023	t-Test	0.8037	NS	0.6098	0.034	0	No	c

N = 24

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	9/22	0.003	0.064	Wilcoxon	0.8510	NS	0.4889	0.241	0	No	e
SW6010	Antimony	mg/L	4/6	0.032	0.0402	9/22	-0.013	0.022	t-Test	1.0000	NS	0.6919	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	15/22	0.010	0.06	Wilcoxon	0.3763	NS	0.4177	0.031	2	No	c
SW6010	Barium	mg/L	6/6	0.374	0.537	22/22	0.535	1.1	t-Test	0.1158	S	0.6133	0.893	4	Yes	b
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	9/22	-0.000	0.00204	Wilcoxon	0.9838	NS	0.5487	0.005	0	No	e
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	9/22	0.000	0.00492	Wilcoxon	0.6627	NS	0.4571	0.006	0	No	c
SW6010	Calcium	mg/L	6/6	231.333	326	22/22	159.691	230	t-Test	0.9983	NS	0.9995	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	9/22	0.000	0.00588	Wilcoxon	0.9893	NS	0.5579	0.011	0	No	c
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	14/22	0.006	0.052	Wilcoxon	0.9629	NS	0.5288	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	9/22	0.001	0.0124	Wilcoxon	0.9991	NS	0.6074	0.019	0	No	e
SW6010	Iron	mg/L	5/6	4.980	18	19/22	40.294	130	Wilcoxon	0.0300	S	0.3392	30.662	9	Yes	b
SW7421	Lead	mg/L	6/6	0.000	0.004	17/22	0.005	0.02	t-Test	0.0572	S	0.2195	0.011	4	Yes	b
SW6010	Magnesium	mg/L	6/6	47.450	73.6	22/22	26.778	47	t-Test	0.9697	NS	0.9947	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	21/22	4.815	16	Wilcoxon	0.9255	NS	0.5102	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	10/10	0.000	0.00037	Wilcoxon	0.3135	NS	0.4007	0.001	0	No	c
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	9/22	-0.002	0.0021	t-Test	0.9288	NS	0.6194	0.058	0	No	e
SW6010	Nickel	mg/L	5/6	0.036	0.102	12/22	-0.001	0.053	Wilcoxon	0.9955	NS	0.5762	0.179	0	No	c
SW6010	Potassium	mg/L	6/6	5.920	7.3	22/22	4.590	10	Wilcoxon	0.9926	NS	0.5660	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	10/22	-0.003	0.0063	Wilcoxon	0.9807	NS	0.5898	0.003	3	No	c
SW6010	Silver	mg/L	4/6	0.002	0.00499	9/22	-0.001	0.00952	Wilcoxon	0.9256	NS	0.5102	0.015	0	No	e
SW6010	Sodium	mg/L	6/6	7.302	11.3	22/22	22.638	69.4	Wilcoxon	0.0193	S	0.3295	17.051	11	Yes	b
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	9/22	-0.032	0.0149	Wilcoxon	0.6434	NS	0.4544	0.202	0	No	e
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	9/22	-0.003	0.00127	t-Test	0.9763	NS	0.5046	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	9/22	0.007	0.0287	Wilcoxon	0.8837	NS	0.4970	0.034	0	No	c

N = 24

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	0/4	0.100	.	0/1	.	.	None	NC	NC	NC	0.400	0	No	a
SW6010	Antimony	mg/L	0/4	0.050	.	0/1	.	.	None	NC	NC	NC	0.200	0	No	a
SW7060	Arsenic	mg/L	0/4	0.002	.	1/1	0.016	0.016	None	NC	NC	NC	0.008	1	Yes	d
SW6010	Barium	mg/L	4/4	0.066	0.086	1/1	0.400	0.4	None	NC	NC	NC	0.086	1	Yes	d
SW6010	Beryllium	mg/L	0/4	0.001	.	0/1	.	.	None	NC	NC	NC	0.004	0	No	a
SW6010	Cadmium	mg/L	0/4	0.003	.	0/1	.	.	None	NC	NC	NC	0.010	0	No	a
SW6010	Calcium	mg/L	4/4	37.000	45	1/1	190.000	190	None	NC	NC	NC	74.805	1	Yes	d
SW6010	Chromium	mg/L	0/4	0.005	.	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Cobalt	mg/L	0/4	0.005	.	1/1	0.016	0.016	None	NC	NC	NC	0.020	0	Yes	d
SW6010	Copper	mg/L	1/4	0.013	0.02	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Iron	mg/L	4/4	0.565	1	1/1	31.000	31	None	NC	NC	NC	5.890	1	Yes	d
SW7421	Lead	mg/L	2/4	0.005	0.0096	0/1	.	.	None	NC	NC	NC	0.025	0	No	a
SW6010	Magnesium	mg/L	4/4	6.875	7.8	1/1	34.000	34	None	NC	NC	NC	7.800	1	Yes	d
SW6010	Manganese	mg/L	4/4	0.096	0.16	1/1	6.000	6	None	NC	NC	NC	1.092	1	Yes	d
SW6010	Molybdenum	mg/L	0/4	0.025	.	0/1	.	.	None	NC	NC	NC	0.100	0	No	a
SW6010	Nickel	mg/L	0/4	0.010	.	0/1	.	.	None	NC	NC	NC	0.040	0	No	a
SW6010	Potassium	mg/L	4/4	4.225	4.9	1/1	13.000	13	None	NC	NC	NC	7.328	1	Yes	d
SW7740	Selenium	mg/L	0/4	0.003	.	0/1	.	.	None	NC	NC	NC	0.010	0	No	a
SW6010	Silver	mg/L	0/4	0.005	.	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Sodium	mg/L	4/4	2.150	2.7	1/1	36.000	36	None	NC	NC	NC	2.700	1	Yes	d
SW6010	Thallium	mg/L	0/4	0.050	.	0/1	.	.	None	NC	NC	NC	0.200	0	No	a
SW6010	Vanadium	mg/L	0/4	0.010	.	0/1	.	.	None	NC	NC	NC	0.040	0	No	a
SW6010	Zinc	mg/L	1/4	0.017	0.039	1/1	0.020	0.02	None	NC	NC	NC	0.039	0	Yes	d

N = 23

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=POL_G DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	11/23	0.016	0.175	Wilcoxon	0.7196	NS	0.4655	0.241	0	No	e
SW6010	Antimony	mg/L	4/6	0.032	0.0402	11/23	-0.012	0.0816	Wilcoxon	0.9995	NS	0.6181	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	17/23	0.008	0.0335	Wilcoxon	0.5388	NS	0.4408	0.031	1	No	c
SW6010	Barium	mg/L	6/6	0.374	0.537	23/23	0.456	1.2	Wilcoxon	0.5001	NS	0.4359	0.893	3	No	c
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	11/23	-0.000	0.00175	Wilcoxon	0.9469	NS	0.5203	0.005	0	No	c
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	11/23	0.002	0.0141	Wilcoxon	0.6512	NS	0.4556	0.006	2	No	c
SW6010	Calcium	mg/L	6/6	231.333	326	23/23	190.957	270	t-Test	0.9512	NS	0.9989	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	11/23	-0.000	0.0062	Wilcoxon	0.9978	NS	0.5916	0.011	0	No	e
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	17/23	0.009	0.031	Wilcoxon	0.9600	NS	0.5277	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	11/23	0.001	0.0392	Wilcoxon	0.9990	NS	0.6061	0.019	1	No	e
SW6010	Iron	mg/L	5/6	4.980	18	19/23	25.330	120	Wilcoxon	0.1558	S	0.3826	30.662	6	Yes	b
SW7421	Lead	mg/L	6/6	0.000	0.004	20/23	0.005	0.0164	Wilcoxon	0.0087	S	0.3124	0.011	3	Yes	b
SW6010	Magnesium	mg/L	6/6	47.450	73.6	23/23	39.643	60	t-Test	0.7928	NS	0.9873	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	21/23	9.053	30	Wilcoxon	0.7032	NS	0.4630	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	9/9	-0.000	0.00002	t-Test	0.9549	NS	0.6027	0.001	0	No	e
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	11/23	-0.007	0.00159	Wilcoxon	0.9949	NS	0.5746	0.058	0	No	e
SW6010	Nickel	mg/L	5/6	0.036	0.102	17/23	0.007	0.038	t-Test	0.9378	NS	0.7012	0.179	0	No	c
SW6010	Potassium	mg/L	6/6	5.920	7.3	23/23	4.511	8.6	t-Test	0.9721	NS	0.9937	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	13/23	-0.003	0.0091	Wilcoxon	0.9917	NS	0.6161	0.003	2	No	c
SW6010	Silver	mg/L	4/6	0.002	0.00499	11/23	-0.001	0.00142	Wilcoxon	0.9172	NS	0.5078	0.015	0	No	e
SW6010	Sodium	mg/L	6/6	7.302	11.3	23/23	8.164	16	t-Test	0.2834	NS	0.8664	17.051	0	No	c
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	11/23	0.007	0.0798	Wilcoxon	0.1448	S	0.3802	0.202	0	Yes	b
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	11/23	-0.002	0.00461	t-Test	0.9529	NS	0.4682	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	12/23	0.007	0.046	Wilcoxon	0.9703	NS	0.5352	0.034	1	No	c

N = 24

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	0/2	.	.	None	NC	NC	NC	0.241	0	No	a
SW6010	Antimony	mg/L	4/6	0.032	0.0402	0/2	.	.	None	NC	NC	NC	0.100	0	No	a
SW7060	Arsenic	mg/L	5/6	0.005	0.019	1/2	0.003	0.005	Wilcoxon	0.7955	NS	0.4576	0.031	0	Yes	d
SW6010	Barium	mg/L	6/6	0.374	0.537	2/2	0.320	0.44	t-Test	0.6679	NS	0.6483	0.893	0	Yes	d
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	0/2	.	.	None	NC	NC	NC	0.005	0	No	a
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	0/2	.	.	None	NC	NC	NC	0.006	0	No	a
SW6010	Calcium	mg/L	6/6	231.333	326	2/2	230.000	260	t-Test	0.5092	NS	0.7800	498.563	0	Yes	d
SW6010	Chromium	mg/L	4/6	0.003	0.00357	0/2	.	.	None	NC	NC	NC	0.011	0	No	a
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	1/2	0.022	0.032	t-Test	0.3872	NS	0.3849	0.079	0	Yes	d
SW6010	Copper	mg/L	4/6	0.006	0.00824	0/2	.	.	None	NC	NC	NC	0.019	0	No	a
SW6010	Iron	mg/L	5/6	4.980	18	1/2	1.552	2.6	t-Test	0.7334	NS	0.3195	30.662	0	Yes	d
SW7421	Lead	mg/L	6/6	0.000	0.004	1/2	0.013	0.018	t-Test	0.0037	S	0.2166	0.011	1	Yes	d
SW6010	Magnesium	mg/L	6/6	47.450	73.6	2/2	38.500	43	t-Test	0.7042	NS	0.6265	125.328	0	Yes	d
SW6010	Manganese	mg/L	6/6	10.367	23.1	1/2	21.378	30	t-Test	0.1121	S	0.3645	45.351	0	Yes	d
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	0/2	.	.	None	NC	NC	NC	0.058	0	No	a
SW6010	Nickel	mg/L	5/6	0.036	0.102	1/2	0.022	0.042	t-Test	0.6717	NS	0.3527	0.179	0	Yes	d
SW6010	Potassium	mg/L	6/6	5.920	7.3	2/2	4.750	5.9	t-Test	0.8490	NS	0.9149	10.312	0	Yes	d
SW7740	Selenium	mg/L	2/4	0.002	0.0021	1/2	0.007	0.007	t-Test	0.0000	S	0.9884	0.003	1	Yes	d
SW6010	Silver	mg/L	4/6	0.002	0.00499	0/2	.	.	None	NC	NC	NC	0.015	0	No	a
SW6010	Sodium	mg/L	6/6	7.302	11.3	2/2	17.000	19	t-Test	0.0021	S	0.6771	17.051	1	Yes	d
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	0/2	.	.	None	NC	NC	NC	0.202	0	No	a
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	0/2	.	.	None	NC	NC	NC	0.025	0	No	a
SW6010	Zinc	mg/L	4/6	0.011	0.0193	0/2	.	.	None	NC	NC	NC	0.034	0	No	a

N = 23

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface Water ----------

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	0/4	0.100	.	0/1	.	.	None	NC	NC	NC	0.400	0	No	a
SW6010	Antimony	mg/L	0/4	0.050	.	1/1	0.110	0.11	None	NC	NC	NC	0.200	0	Yes	d
SW7060	Arsenic	mg/L	0/4	0.002	.	1/1	0.005	0.0049	None	NC	NC	NC	0.008	0	Yes	d
SW6010	Barium	mg/L	4/4	0.066	0.086	1/1	0.320	0.32	None	NC	NC	NC	0.086	1	Yes	d
SW6010	Beryllium	mg/L	0/4	0.001	.	0/1	.	.	None	NC	NC	NC	0.004	0	No	a
SW6010	Cadmium	mg/L	0/4	0.003	.	0/1	.	.	None	NC	NC	NC	0.010	0	No	a
SW6010	Calcium	mg/L	4/4	37.000	45	1/1	190.000	190	None	NC	NC	NC	74.805	1	Yes	d
SW6010	Chromium	mg/L	0/4	0.005	.	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Cobalt	mg/L	0/4	0.005	.	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Copper	mg/L	1/4	0.013	0.02	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Iron	mg/L	4/4	0.565	1	0/1	.	.	None	NC	NC	NC	5.890	0	No	a
SW7421	Lead	mg/L	2/4	0.005	0.0096	0/1	.	.	None	NC	NC	NC	0.025	0	No	a
SW6010	Magnesium	mg/L	4/4	6.875	7.8	1/1	35.000	35	None	NC	NC	NC	7.800	1	Yes	d
SW6010	Manganese	mg/L	4/4	0.096	0.16	1/1	3.200	3.2	None	NC	NC	NC	1.092	1	Yes	d
SW6010	Molybdenum	mg/L	0/4	0.025	.	0/1	.	.	None	NC	NC	NC	0.100	0	No	a
SW6010	Nickel	mg/L	0/4	0.010	.	0/1	.	.	None	NC	NC	NC	0.040	0	No	a
SW6010	Potassium	mg/L	4/4	4.225	4.9	1/1	15.000	15	None	NC	NC	NC	7.328	1	Yes	d
SW7740	Selenium	mg/L	0/4	0.003	.	0/1	.	.	None	NC	NC	NC	0.010	0	No	a
SW6010	Silver	mg/L	0/4	0.005	.	0/1	.	.	None	NC	NC	NC	0.020	0	No	a
SW6010	Sodium	mg/L	4/4	2.150	2.7	1/1	40.000	40	None	NC	NC	NC	2.700	1	Yes	d
SW6010	Thallium	mg/L	0/4	0.050	.	0/1	.	.	None	NC	NC	NC	0.200	0	No	a
SW6010	Vanadium	mg/L	0/4	0.010	.	0/1	.	.	None	NC	NC	NC	0.040	0	No	a
SW6010	Zinc	mg/L	1/4	0.017	0.039	0/1	.	.	None	NC	NC	NC	0.039	0	No	a

N = 23

Table 1-2
Galena Risk Assessment
Water Site Comparisons to Background

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/L	4/6	0.042	0.057	3/4	1.154	4.62	Wilcoxon	0.5000	NS	0.4352	0.241	1	No	c
SW6010	Antimony	mg/L	4/6	0.032	0.0402	3/4	0.009	0.0295	t-Test	0.9573	NS	0.5949	0.100	0	No	e
SW7060	Arsenic	mg/L	5/6	0.005	0.019	3/4	0.002	0.00716	Wilcoxon	0.7930	NS	0.4672	0.031	0	No	c
SW6010	Barium	mg/L	6/6	0.374	0.537	4/4	0.366	0.641	t-Test	0.5320	NS	0.7103	0.893	0	No	c
SW6010	Beryllium	mg/L	4/6	0.000	0.00052	3/4	-0.001	0.00027	Wilcoxon	0.9071	NS	0.4865	0.005	0	No	e
SW6010	Cadmium	mg/L	4/6	0.001	0.0009	3/4	-0.000	0.0003	t-Test	0.9208	NS	0.3864	0.006	0	No	e
SW6010	Calcium	mg/L	6/6	231.333	326	4/4	164.500	190	t-Test	0.9413	NS	0.9372	498.563	0	No	c
SW6010	Chromium	mg/L	4/6	0.003	0.00357	3/4	0.001	0.00245	t-Test	0.9605	NS	0.5518	0.011	0	No	e
SW6010	Cobalt	mg/L	5/6	0.018	0.0375	3/4	0.005	0.0126	t-Test	0.9235	NS	0.4954	0.079	0	No	c
SW6010	Copper	mg/L	4/6	0.006	0.00824	3/4	0.016	0.056	Wilcoxon	0.7388	NS	0.4608	0.019	1	No	c
SW6010	Iron	mg/L	5/6	4.980	18	4/4	7.241	20.5	t-Test	0.3372	NS	0.3206	30.662	0	No	c
SW7421	Lead	mg/L	6/6	0.000	0.004	3/4	0.002	0.00994	Wilcoxon	0.4633	NS	0.4283	0.011	0	No	c
SW6010	Magnesium	mg/L	6/6	47.450	73.6	4/4	23.975	33	t-Test	0.9626	NS	0.7810	125.328	0	No	c
SW6010	Manganese	mg/L	6/6	10.367	23.1	4/4	1.820	3.86	t-Test	0.9612	NS	0.4976	45.351	0	No	c
SW7470	Mercury	mg/L	4/4	0.000	0.00034	1/1	-0.000	-0.0001	None	NC	NC	NC	0.001	0	No	a
SW6010	Molybdenum	mg/L	4/6	0.008	0.00356	3/4	0.001	0.00394	t-Test	0.8622	NS	0.3487	0.058	0	No	e
SW6010	Nickel	mg/L	5/6	0.036	0.102	3/4	0.013	0.0356	t-Test	0.8484	NS	0.4379	0.179	0	No	e
SW6010	Potassium	mg/L	6/6	5.920	7.3	4/4	5.205	6.36	t-Test	0.8097	NS	0.9846	10.312	0	No	c
SW7740	Selenium	mg/L	2/4	0.002	0.0021	1/2	-0.003	-0.0038	t-Test	0.9998	NS	0.8097	0.003	0	No	a
SW6010	Silver	mg/L	4/6	0.002	0.00499	3/4	-0.004	-0.0015	t-Test	0.9840	NS	0.3031	0.015	0	No	a
SW6010	Sodium	mg/L	6/6	7.302	11.3	4/4	30.050	42.1	t-Test	0.0213	S	0.3718	17.051	3	Yes	b
SW6010	Thallium	mg/L	4/6	-0.011	0.00008	3/4	-0.026	-0.0174	t-Test	0.6879	NS	0.1628	0.202	0	No	a
SW6010	Vanadium	mg/L	4/6	0.003	0.00341	3/4	-0.000	0.00704	t-Test	0.8045	NS	0.3115	0.025	0	No	e
SW6010	Zinc	mg/L	4/6	0.011	0.0193	3/4	0.023	0.0483	t-Test	0.0791	S	0.3956	0.034	1	Yes	b

N = 24

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Building 1845 DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/L	6	4	ND	0.0132	0.0075	0.0106
SW6010	Cadmium	mg/L	7	4	ND	0.0084	0.0033	0.0055
SW7421	Lead	mg/L	7	7	0.001	0.017	0.0084	0.0126
SW7470	Mercury	mg/L	3	3	5E-5	0.0002	0.0001	0.0003
SW6010	Sodium	mg/L	7	7	13	36.8	24.186	31.67

N = 5

---------- RISKTYPE=Quanitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,1,2-Trichloroethane	mg/L	4	1	ND	0.0013	0.0009	0.0016
SW8260	1,1-Dichloroethane	mg/L	4	2	ND	0.0007	0.0002	0.001
SW8260	1,1-Dichloroethene	mg/L	4	2	ND	0.0057	0.0015	0.0105
SW8260	1,2-Dichloroethane	mg/L	4	4	0.0007	0.0012	0.001	0.0012
SW8080	4,4'-DDD	mg/L	9	5	ND	0.0031	0.0004	0.0026
SW8080	4,4'-DDE	mg/L	9	6	ND	0.0002	226E-7	529E-7
SW8080	4,4'-DDT	mg/L	9	8	ND	0.0006	0.0001	0.0002
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	4	1	ND	0.0056	0.0043	0.0056
SW8080	Aldrin	mg/L	9	4	ND	0.0001	916E-8	474E-7
SW8260	Benzene	mg/L	4	3	ND	0.0006	0.0002	0.0008

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Building 1845 DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Benzoic acid	mg/L	10	1	ND	0.0038	0.0013	0.0031
SW8010	Bromochloromethane	mg/L	3	3	0.0156	2.13	0.7216	54.104
SW8260	Chloroform	mg/L	4	2	ND	0.002	0.0006	0.0031
SW8260	Chloromethane	mg/L	4	2	ND	0.0005	0.0002	0.0005
SW8080	Dieldrin	mg/L	9	4	ND	344E-7	783E-8	199E-7
AK102	Diesel Range Organics	mg/L	10	8	0	3.3	0.6847	1.4139
SW8080	Endosulfan sulfate	mg/L	9	3	ND	15E-6	34E-7	711E-8
SW8080	Endrin aldehyde	mg/L	9	4	ND	458E-7	131E-7	33E-6
SW8260	Ethylbenzene	mg/L	4	1	ND	6E-5	373E-7	563E-7
AK101	Gasoline Range Organics	mg/L	7	7	0.001	3.8	0.8109	7.7577
SW8080	Heptachlor	mg/L	9	3	ND	467E-7	555E-8	151E-7
SW8080	Heptachlor epoxide	mg/L	9	2	ND	257E-7	758E-8	17E-6
SW8270	Naphthalene	mg/L	10	1	ND	0.0007	0.0003	0.0005
SW8270	Phenanthrene	mg/L	10	1	ND	0.0007	0.0004	0.0005
SW8260	Tetrachloroethene	mg/L	4	1	ND	0.0003	0.0002	0.0003
SW8260	Trichloroethene	mg/L	4	3	ND	7.55	1.9071	569.74
SW8260	Trichlorofluoromethane	mg/L	4	2	ND	0.0001	577E-7	0.0001
SW8260	Vinyl Chloride	mg/L	4	1	ND	0.0008	0.0004	0.0007
SW8080	alpha-BHC	mg/L	9	4	ND	441E-7	924E-8	154E-7
SW8080	beta-BHC	mg/L	9	2	ND	0.0003	0.0001	0.0001
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	10	6	ND	0.16	0.0178	0.0216
SW8260	cis-1,2-Dichloroethene	mg/L	4	2	ND	2.66	0.6652	2.23
SW8080	gamma-BHC	mg/L	9	5	ND	0.0001	215E-7	334E-7
SW8260	trans-1,2-Dichloroethene	mg/L	4	1	ND	0.185	0.1248	0.1987

N = 34

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=FTA DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7421	Lead	mg/L	10	8	ND	0.0148	0.004	0.007

N = 1

---------- RISKTYPE=Quanitative Site=FTA DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,2-Dichloroethane	mg/L	6	6	0.0005	0.0014	0.001	0.0013
SW8080	4,4'-DDT	mg/L	14	7	ND	16E-6	429E-8	2E-5
SW8260	Benzene	mg/L	6	5	ND	0.224	0.0663	12.951
SW8010	Bromochloromethane	mg/L	4	4	0.0149	0.0198	0.0174	0.0202
SW8260	Chloromethane	mg/L	6	4	ND	0.0006	0.0003	0.0005
SW8260	Dibromomethane	mg/L	6	1	ND	0.0002	0.0001	0.0002
SW8080	Dieldrin	mg/L	14	10	ND	16E-6	517E-8	854E-8
AK102	Diesel Range Organics	mg/L	15	13	0	0.98	0.1862	0.3066
SW8080	Endrin aldehyde	mg/L	14	7	ND	14E-6	375E-8	52E-7
SW8260	Ethylbenzene	mg/L	6	2	ND	0.0001	272E-7	0.0002
AK101	Gasoline Range Organics	mg/L	10	10	0	0.61	0.1801	0.3223
SW8080	Heptachlor	mg/L	14	6	ND	94E-7	294E-8	469E-8
SW8080	Heptachlor epoxide	mg/L	14	7	ND	12E-6	28E-7	61E-7
SW8080	Methoxychlor	mg/L	14	1	ND	525E-7	281E-7	367E-7

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=FTA DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	Toluene	mg/L	6	3	ND	0.0003	0.0001	0.0023
SW8020	Xylene (total)	mg/L	9	4	ND	0.0014	0.0003	0.002
SW8080	alpha-BHC	mg/L	14	5	ND	31E-6	871E-8	182E-7
SW8080	beta-BHC	mg/L	14	3	ND	144E-7	796E-8	1E-5
SW8080	gamma-BHC	mg/L	14	3	ND	144E-7	691E-8	885E-8

N = 19

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/L	7	5	ND	0.0422	0.0173	0.0299
SW6010	Barium	mg/L	7	7	0.23	0.94	0.6097	0.8072
SW6010	Iron	mg/L	7	7	1.6	150	52.8	93.89
SW7421	Lead	mg/L	7	7	-0.001	0.02	0.0059	0.0113
SW7740	Selenium	mg/L	7	4	ND	0.0065	0.0031	0.0045
SW6010	Sodium	mg/L	7	7	12	31.2	23.5	28.421

N = 6

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,1-Dichloroethane	mg/L	2	1	ND	0.0003	0.0002	0.0009
SW8260	1,2-Dichloroethane	mg/L	2	1	ND	0.0004	0.0004	0.0008
SW8270	2,4-Dimethylphenol	mg/L	9	1	ND	0.0081	0.0044	0.0059
SW8270	2-Methylnaphthalene	mg/L	9	2	ND	0.046	0.0079	0.0135
SW8270	2-Methylphenol(o-cresol)	mg/L	9	2	ND	0.0033	0.0009	0.0023
SW8080	4,4'-DDD	mg/L	8	2	ND	27E-6	849E-8	158E-7
SW8080	4,4'-DDT	mg/L	8	4	ND	1E-5	452E-8	751E-8
SW8270	4-Methylphenol(p-cresol)	mg/L	7	2	ND	0.013	0.003	0.0062
SW8080	Aldrin	mg/L	8	2	ND	173E-7	109E-7	149E-7
SW8260	Benzene	mg/L	2	2	0.0003	0.0829	0.0416	0.3024
SW8270	Benzoic acid	mg/L	9	1	ND	0.0033	0.0019	0.0026
SW8010	Bromochloromethane	mg/L	4	4	0.0163	0.0196	0.0176	0.0194
AK102	Diesel Range Organics	mg/L	11	10	0.003	2.4	0.344	1.0312
SW8080	Endosulfan I	mg/L	8	4	ND	53E-7	135E-8	409E-8
SW8080	Endrin aldehyde	mg/L	8	4	ND	1E-5	436E-8	653E-8
SW8260	Ethylbenzene	mg/L	2	1	ND	0.0005	0.0004	0.0013
AK101	Gasoline Range Organics	mg/L	8	8	0.009	3.5	0.573	1.7774
SW8080	Heptachlor	mg/L	8	4	ND	82E-7	168E-8	37E-7
SW8080	Heptachlor epoxide	mg/L	8	4	ND	51E-7	315E-8	43E-7
SW8270	Naphthalene	mg/L	9	4	ND	0.085	0.0114	0.0288
SW8270	Phenol	mg/L	9	2	ND	0.02	0.0056	0.0088
SW8260	Trichloroethene	mg/L	2	1	ND	0.0015	0.0014	0.0023
SW8020	Xylene (total)	mg/L	7	6	ND	0.98	0.2018	31.908
SW8080	alpha-BHC	mg/L	8	1	ND	22E-6	158E-7	181E-7
SW8080	beta-BHC	mg/L	8	4	ND	43E-6	246E-7	336E-7
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	9	5	ND	0.184	0.0217	0.0594
SW8260	cis-1,2-Dichloroethene	mg/L	2	2	0.0002	0.0012	0.0007	0.004

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	gamma-BHC	mg/L	8	2	ND	191E-7	607E-8	985E-8

N = 28

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Barium	mg/L	22	22	0.0929	1.1	0.5353	0.6492
SW6010	Iron	mg/L	22	19	ND	130	40.294	56.434
SW7421	Lead	mg/L	22	17	-0.004	0.02	0.005	0.0074
SW6010	Sodium	mg/L	22	22	3.1	69.4	22.638	31.955

N = 4

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,1-Dichloroethane	mg/L	10	2	ND	0.0002	0.0001	0.0001
SW8260	1,1-Dichloroethene	mg/L	10	1	ND	0.0001	43E-6	583E-7
SW8260	1,2-Dichloroethane	mg/L	10	2	ND	0.0007	0.0001	0.0002
SW8260	2-Butanone (MEK)	mg/L	10	2	ND	0.336	0.0361	0.0972
SW8270	2-Methylnaphthalene	mg/L	35	10	ND	4.74	0.273	0.5359
SW8270	2-Methylphenol(o-cresol)	mg/L	35	4	ND	0.11	0.0051	0.0105
SW8080	4,4'-DDD	mg/L	33	11	ND	0.0006	257E-7	541E-7
SW8080	4,4'-DDE	mg/L	33	9	ND	0.0001	665E-8	116E-7
SW8080	4,4'-DDT	mg/L	33	13	ND	32E-6	581E-8	99E-7
SW8270	4-Methylphenol(p-cresol)	mg/L	25	3	ND	0.16	0.0216	0.0293
SW8270	4-Methylphenol/3-Methylphenol	mg/L	10	1	ND	0.0036	0.0023	0.0029
SW8270	4-Nitrophenol	mg/L	35	2	ND	0.0039	0.0024	0.0027
SW8270	Acenaphthene	mg/L	35	5	ND	0.0396	0.0024	0.0046
SW8260	Acetone	mg/L	10	10	0.0023	0.756	0.1072	0.2488
SW8080	Aldrin	mg/L	33	10	ND	53E-6	473E-8	755E-8
SW8260	Benzene	mg/L	10	10	0.0001	3.38	0.4114	7.7298
SW8270	Benzoic acid	mg/L	35	5	ND	1.1	0.0442	0.1003
SW8010	Bromochloromethane	mg/L	8	8	0.0137	0.0197	0.0169	0.0184
SW8260	Chloroethane	mg/L	10	1	ND	0.0003	0.0002	0.0002
SW8260	Chloromethane	mg/L	10	3	ND	0.048	0.0063	0.0151
SW8270	Dibenzofuran	mg/L	35	3	ND	0.0277	0.0063	0.0089
SW8260	Dibromomethane	mg/L	10	3	ND	0.06	0.0081	0.0193
SW8270	Dibutyl phthalate	mg/L	35	5	ND	0.0014	0.0006	0.0007
SW8080	Dieldrin	mg/L	33	15	ND	46E-6	755E-8	992E-8
AK102	Diesel Range Organics	mg/L	31	24	0	2900	132.61	297.01
SW8080	Endosulfan sulfate	mg/L	33	20	ND	0.0001	904E-8	136E-7
SW8080	Endrin aldehyde	mg/L	33	19	ND	27E-6	423E-8	611E-8

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	Ethylbenzene	mg/L	10	6	ND	0.361	0.0529	0.1184
SW8270	Fluorene	mg/L	35	8	ND	0.0919	0.0054	0.0103
AK101	Gasoline Range Organics	mg/L	18	18	0	180000	10002	27398
SW8080	Heptachlor	mg/L	33	11	ND	48E-6	49E-7	816E-8
SW8080	Heptachlor epoxide	mg/L	33	20	ND	27E-6	523E-8	727E-8
SW8260	Methylene chloride	mg/L	10	10	0.0002	0.06	0.0085	0.0197
SW8270	Naphthalene	mg/L	35	11	ND	2.57	0.1671	0.3131
SW8270	Phenanthrene	mg/L	35	6	ND	0.0384	0.0037	0.0059
SW8270	Phenol	mg/L	35	8	ND	0.16	0.0198	0.0281
SW8260	Toluene	mg/L	10	10	3E-5	1.29	0.1333	0.3689
SW8260	Trichloroethene	mg/L	10	3	ND	0.0123	0.0014	0.0036
SW8260	Vinyl Chloride	mg/L	10	1	ND	0.0001	0.0001	0.0001
SW8020	Xylene (total)	mg/L	21	15	ND	9.9	0.9449	1.8991
SW8080	alpha-BHC	mg/L	33	5	ND	0.0002	139E-7	249E-7
SW8080	beta-BHC	mg/L	33	8	ND	0.0002	94E-7	178E-7
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	35	20	ND	0.015	0.0027	0.0068
SW8260	cis-1,2-Dichloroethene	mg/L	10	5	ND	0.028	0.0039	0.0171
SW8080	delta-BHC	mg/L	33	11	ND	0.0002	12E-6	197E-7
SW8080	gamma-BHC	mg/L	33	15	ND	0.0002	185E-7	203E-7
SW8260	trans-1,2-Dichloroethene	mg/L	10	2	ND	0.0033	0.0004	0.001

N = 47

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/L	1	1	0.016	0.016	0.016	NC
SW6010	Barium	mg/L	1	1	0.4	0.4	0.4	NC
SW6010	Calcium	mg/L	1	1	190	190	190	NC
SW6010	Cobalt	mg/L	1	1	0.016	0.016	0.016	NC
SW6010	Iron	mg/L	1	1	31	31	31	NC
SW6010	Magnesium	mg/L	1	1	34	34	34	NC
SW6010	Manganese	mg/L	1	1	6	6	6	NC
SW6010	Potassium	mg/L	1	1	13	13	13	NC
SW6010	Sodium	mg/L	1	1	36	36	36	NC
SW6010	Zinc	mg/L	1	1	0.02	0.02	0.02	NC

N = 10

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8010	1,2-Dichloroethane	mg/L	1	1	0.0004	0.0004	0.0004	NC
SW8270	2-Methylnaphthalene	mg/L	1	1	0.07	0.07	0.07	NC
SW8270	2-Methylphenol(o-cresol)	mg/L	1	1	0.022	0.022	0.022	NC
SW8080	4,4'-DDD	mg/L	1	1	0.0003	0.0003	0.0003	NC
SW8080	4,4'-DDE	mg/L	1	1	23E-6	23E-6	23E-6	NC

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface Water METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	4-Methylphenol(p-cresol)	mg/L	1	1	0.09	0.09	0.09	NC
SW8020	Benzene	mg/L	1	1	0.076	0.076	0.076	NC
SW8270	Benzoic acid	mg/L	1	1	0.068	0.068	0.068	NC
SW8270	Benzyl alcohol	mg/L	1	1	0.0075	0.0075	0.0075	NC
AK102	Diesel Range Organics	mg/L	1	1	22	22	22	NC
SW8020	Ethylbenzene	mg/L	1	1	0.003	0.003	0.003	NC
SW8270	Fluoranthene	mg/L	1	1	0.0002	0.0002	0.0002	NC
SW8270	Fluorene	mg/L	1	1	0.0034	0.0034	0.0034	NC
SW8020	Gasoline Range Organics	mg/L	1	1	1.1	1.1	1.1	NC
SW8080	Heptachlor epoxide	mg/L	1	1	0.0004	0.0004	0.0004	NC
SW8270	Naphthalene	mg/L	1	1	0.049	0.049	0.049	NC
SW8270	Phenanthrene	mg/L	1	1	0.0013	0.0013	0.0013	NC
SW8270	Phenol	mg/L	1	1	0.053	0.053	0.053	NC
SW8270	Pyrene	mg/L	1	1	0.0002	0.0002	0.0002	NC
SW8020	Toluene	mg/L	1	1	0.06	0.06	0.06	NC
SW8020	Xylene (total)	mg/L	1	1	0.057	0.057	0.057	NC
SW8080	beta-BHC	mg/L	1	1	3E-5	3E-5	3E-5	NC

N = 22

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Iron	mg/L	23	19	-0.003	120	25.33	37.723
SW7421	Lead	mg/L	23	20	ND	0.0164	0.0054	0.011
SW6010	Thallium	mg/L	23	11	-0.006	0.0798	0.0071	0.0139

N = 3

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,1-Dichloroethene	mg/L	10	1	ND	0.0175	0.0096	0.0125
SW8260	1,2-Dichloroethane	mg/L	10	7	ND	0.0592	0.0099	0.0217
SW8270	2,4-Dimethylphenol	mg/L	31	10	ND	0.23	0.0227	0.0377
SW8260	2-Butanone (MEK)	mg/L	10	3	ND	0.4	0.0436	0.1163
SW8270	2-Methylnaphthalene	mg/L	31	14	ND	1.2	0.1129	0.378
SW8270	2-Methylphenol(o-cresol)	mg/L	31	14	ND	1.7	0.1443	0.2452
SW8080	4,4'-DDD	mg/L	30	10	ND	0.0002	177E-7	313E-7
SW8080	4,4'-DDE	mg/L	30	3	ND	0.0003	135E-7	286E-7
SW8080	4,4'-DDT	mg/L	30	15	ND	0.0002	111E-7	227E-7
SW8260	4-Methyl-2-Pentanone(MIBK)	mg/L	10	3	ND	0.0462	0.0057	0.0134
SW8270	4-Methylphenol(p-cresol)	mg/L	21	10	ND	0.66	0.0945	0.1553
SW8270	4-Methylphenol/3-Methylphenol	mg/L	10	4	ND	0.252	0.0649	0.1782

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Groundwater METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Acenaphthene	mg/L	31	6	ND	0.35	0.0128	0.0319
SW8260	Acetone	mg/L	10	10	0.0024	0.745	0.0898	0.1407
SW8080	Aldrin	mg/L	28	14	ND	407E-7	998E-8	172E-7
SW8260	Benzene	mg/L	10	10	3E-5	41	9.7141	18.554
SW8270	Benzoic acid	mg/L	31	13	ND	59	2.8912	6.1586
SW8270	Benzyl alcohol	mg/L	31	5	ND	0.0074	0.0022	0.0027
SW8010	Bromochloromethane	mg/L	9	9	0.0162	0.0208	0.0182	0.0191
SW8260	Chlorobenzene	mg/L	10	1	ND	0.0175	0.0108	0.014
SW8260	Chloroethane	mg/L	10	2	ND	0.0012	0.0002	0.0004
SW8260	Chloromethane	mg/L	10	5	ND	0.222	0.0227	0.0256
SW8270	Dibenzofuran	mg/L	31	9	ND	0.34	0.013	0.0315
SW8260	Dibromomethane	mg/L	10	1	ND	0.0002	0.0001	0.0002
SW8080	Dieldrin	mg/L	30	14	ND	26E-6	697E-8	103E-7
AK102	Diesel Range Organics	mg/L	31	29	0	130	11.671	20.222
SW8080	Endosulfan I	mg/L	30	7	ND	21E-6	196E-8	32E-7
SW8080	Endosulfan sulfate	mg/L	30	18	ND	49E-6	873E-8	184E-7
SW8080	Endrin	mg/L	30	9	ND	0.0001	636E-8	101E-7
SW8080	Endrin aldehyde	mg/L	30	17	ND	19E-6	388E-8	555E-8
SW8260	Ethylbenzene	mg/L	10	6	ND	0.81	0.253	0.4552
SW8270	Fluoranthene	mg/L	31	4	ND	0.0066	0.0003	0.0007
SW8270	Fluorene	mg/L	31	8	ND	0.26	0.0098	0.024
AK101	Gasoline Range Organics	mg/L	19	19	0	170	30.482	51.83
SW8080	Heptachlor	mg/L	30	18	ND	261E-7	488E-8	691E-8
SW8080	Heptachlor epoxide	mg/L	30	24	ND	0.0001	206E-7	0.0001
SW8260	Methylene chloride	mg/L	10	10	0.0001	0.398	0.0424	0.1149
SW8270	Naphthalene	mg/L	31	14	ND	0.88	0.0979	0.1555

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=POL_G DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Phenanthrene	mg/L	31	7	ND	0.023	0.0013	0.0016
SW8270	Phenol	mg/L	31	15	ND	1.6	0.1432	0.2346
SW8270	Pyrene	mg/L	31	3	ND	0.0057	0.0004	0.0007
SW8260	Toluene	mg/L	10	9	ND	20.2	5.4903	10.439
SW8260	Trichloroethene	mg/L	10	1	ND	0.0045	0.0027	0.0034
SW8260	Trichlorofluoromethane	mg/L	10	1	ND	0.0002	0.0001	0.0002
SW8020	Xylene (total)	mg/L	20	15	ND	270	14.659	37.91
SW8080	alpha-BHC	mg/L	30	15	ND	0.0002	315E-7	543E-7
SW8080	beta-BHC	mg/L	30	13	ND	0.0001	216E-7	342E-7
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	31	16	ND	0.88	0.0665	0.1332
SW8080	delta-BHC	mg/L	30	9	ND	0.0001	184E-7	264E-7
SW8080	gamma-BHC	mg/L	30	20	ND	0.0002	299E-7	598E-7

N = 50

RISKTYPE=Quanitative Site=POL_G DEPTH=Surface Water METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	Endosulfan sulfate	mg/L	2	2	43E-6	44E-6	435E-7	467E-7
SW8080	Methoxychlor	mg/L	1	1	18E-6	18E-6	18E-6	NC

N = 2

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/L	2	1	ND	0.005	0.0032	0.0144
SW6010	Barium	mg/L	2	2	0.2	0.44	0.32	1.0777
SW6010	Calcium	mg/L	2	2	200	260	230	419.41
SW6010	Cobalt	mg/L	2	1	ND	0.032	0.0223	0.0836
SW6010	Iron	mg/L	2	1	ND	2.6	1.5523	8.1674
SW7421	Lead	mg/L	2	1	ND	0.018	0.0131	0.0442
SW6010	Magnesium	mg/L	2	2	34	43	38.5	66.912
SW6010	Manganese	mg/L	2	1	ND	30	21.378	75.816
SW6010	Nickel	mg/L	2	1	ND	0.042	0.022	0.1483
SW6010	Potassium	mg/L	2	2	3.6	5.9	4.75	12.011
SW7740	Selenium	mg/L	2	1	ND	0.007	0.0068	0.0081
SW6010	Sodium	mg/L	2	2	15	19	17	29.628

N = 12

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	4,4'-DDT	mg/L	2	2	11E-6	21E-6	16E-6	476E-7
SW8270	Benzoic acid	mg/L	1	1	0.004	0.004	0.004	NC
SW8080	Dieldrin	mg/L	2	1	ND	94E-7	743E-8	199E-7

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Groundwater METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
AK102	Diesel Range Organics	mg/L	1	1	0.76	0.76	0.76	NC
SW8080	beta-BHC	mg/L	2	2	31E-7	44E-6	236E-7	0.0002
SW8080	delta-BHC	mg/L	2	2	13E-6	36E-6	245E-7	0.0001
SW8080	gamma-BHC	mg/L	2	1	ND	49E-6	407E-7	0.0001

N = 7

RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Antimony	mg/L	1	1	0.11	0.11	0.11	NC
SW7060	Arsenic	mg/L	1	1	0.0049	0.0049	0.0049	NC
SW6010	Barium	mg/L	1	1	0.32	0.32	0.32	NC
SW6010	Calcium	mg/L	1	1	190	190	190	NC
SW6010	Magnesium	mg/L	1	1	35	35	35	NC
SW6010	Manganese	mg/L	1	1	3.2	3.2	3.2	NC
SW6010	Potassium	mg/L	1	1	15	15	15	NC
SW6010	Sodium	mg/L	1	1	40	40	40	NC

N = 8

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Surface Water METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/L	1	1	0.0019	0.0019	0.0019	NC
SW8270	Benzoic acid	mg/L	1	1	0.0082	0.0082	0.0082	NC
SW8270	Benzyl alcohol	mg/L	1	1	0.0019	0.0019	0.0019	NC
AK102	Diesel Range Organics	mg/L	1	1	5.9	5.9	5.9	NC
SW8020	Ethylbenzene	mg/L	1	1	0.0004	0.0004	0.0004	NC
SW8270	Naphthalene	mg/L	1	1	0.0017	0.0017	0.0017	NC
SW8020	Toluene	mg/L	1	1	0.0011	0.0011	0.0011	NC
SW8020	Xylene (total)	mg/L	1	1	0.0087	0.0087	0.0087	NC
SW8080	beta-BHC	mg/L	1	1	27E-6	27E-6	27E-6	NC
SW8080	delta-BHC	mg/L	1	1	31E-6	31E-6	31E-6	NC

N = 10

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Sodium	mg/L	4	4	15.8	42.1	30.05	46.08
SW6010	Zinc	mg/L	4	3	ND	0.0483	0.0228	0.0431

N = 2

Table 1-3
Galena Water COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Groundwater METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8260	1,2-Dichloroethane	mg/L	2	1	ND	0.0012	0.0009	0.0024
SW8260	Benzene	mg/L	2	2	0.0003	0.0004	0.0004	0.0005
SW8010	Bromochloromethane	mg/L	1	1	0.0183	0.0183	0.0183	NC
SW8260	Chloromethane	mg/L	2	2	0.0001	0.0007	0.0004	0.0022
SW8260	Dibromomethane	mg/L	2	1	ND	0.0002	0.0001	0.0007
SW8080	Dieldrin	mg/L	4	2	ND	91E-7	617E-8	994E-8
AK102	Diesel Range Organics	mg/L	4	3	0.004	0.058	0.037	0.071
SW8080	Endosulfan II	mg/L	4	1	ND	331E-7	189E-7	342E-7
SW8080	Endosulfan sulfate	mg/L	4	3	ND	347E-7	117E-7	309E-7
SW8080	Endrin aldehyde	mg/L	4	2	ND	56E-7	203E-8	695E-8
AK101	Gasoline Range Organics	mg/L	3	3	0.007	1	0.3513	1.299
SW8080	Heptachlor	mg/L	4	1	ND	25E-7	15E-7	254E-8
SW8080	Methoxychlor	mg/L	4	1	ND	358E-7	201E-7	38E-6
SW8260	Vinyl Chloride	mg/L	2	1	ND	2E-5	159E-7	416E-7
SW8080	alpha-BHC	mg/L	4	1	ND	173E-7	103E-7	162E-7
SW8270	bis(2-Ethylhexyl)phthalate	mg/L	4	2	ND	0.0016	0.0009	0.0018
SW8260	cis-1,2-Dichloroethene	mg/L	2	2	0.0001	0.0011	0.0006	0.0038

N = 17

Attachment 3:

Summary Tables for Soils

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW7060	Arsenic	mg/kg	3	4.320	8.230	100.0	0.077	Yes	d
SW7421	Lead	mg/kg	3	4.050	19.000	100.0	1.850	Yes	d

N = 2

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2,4,5-Trichlorophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	3	ND	0.018	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	3	1.410	56.700	100.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	3	ND	0.082	33.3	NC	Yes	d
SW8270	2-Nitroaniline	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	3	0.128	5.060	100.0	NC	Yes	d
SW8270	4-Chlorophenyl phenyl ether	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	3	ND	0.003	33.3	0.001	Yes	d
SW8270	4-Methylphenol(p-cresol)	mg/kg	3	ND	0.170	33.3	NC	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	4-Nitroaniline	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	3	ND	0.092	33.3	0.027	Yes	d
SW8270	Anthracene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Benzene	mg/kg	3	0.001	68.000	100.0	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Benzo(b)fluoranthene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Benzo(g,h,i)perylene	mg/kg	3	ND	ND	0.0	0.041	No	e
SW8270	Benzo(k)fluoranthene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Benzoic acid	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	3	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Di-n-octylphthalate	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	3	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	3	0.048	1.410	100.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	3	ND	ND	0.0	NC	No	e
AK102	Diesel Range Organics	mg/kg	3	59.000	12000.000	66.7	0.000	Yes	d
SW8270	Diethylphthalate	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Ethylbenzene	mg/kg	3	0.001	100.000	100.0	NC	Yes	d
SW8270	Fluoranthene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/kg	3	0.040	1.370	100.0	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	3	1.000	8200.000	100.0	0.110	Yes	d
SW8270	Hexachlorobenzene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	3	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	3	ND	ND	0.0	0.004	No	e
SW8270	N-Nitrosodipropylamine	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	3	0.538	22.000	100.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Pentachlorophenol	mg/kg	3	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	3	ND	0.736	66.7	0.017	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Phenol	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Styrene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	3	0.004	480.000	100.0	0.000	Yes	d
SW8240	Trichloroethene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	3	0.005	1440.000	100.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	3	0.164	22.900	100.0	0.028	Yes	d
SW8240	cis-1,2-Dichloroethene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	trans-1,2-Dichloroethene	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	3	ND	ND	0.0	NC	No	a

N = 103

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW7060	Arsenic	mg/kg	3	6.940	8.090	100.0	0.077	Yes	d
SW7421	Lead	mg/kg	2	18.200	76.800	100.0	1.850	Yes	d

N = 2

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2,4,5-Trichlorophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	1	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	1	0.044	0.044	100.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	2-Nitrophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	1	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	4-Nitroaniline	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	1	ND	ND	0.0	0.027	No	e
SW8270	Anthracene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Benzene	mg/kg	1	6.600	6.600	100.0	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Benzo(b)fluoranthene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Benzo(g,h,i)perylene	mg/kg	1	ND	ND	0.0	0.041	No	e
SW8270	Benzo(k)fluoranthene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Benzoic acid	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	1	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Di-n-octylphthalate	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	1	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	1	ND	ND	0.0	NC	No	e
AK102	Diesel Range Organics	mg/kg	1	81.000	81.000	0.0	0.000	No	e
SW8270	Diethylphthalate	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Ethylbenzene	mg/kg	1	35.000	35.000	100.0	NC	Yes	d
SW8270	Fluoranthene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/kg	1	ND	ND	0.0	NC	No	e
AK101	Gasoline Range Organics	mg/kg	1	41.000	41.000	100.0	0.110	Yes	d
SW8270	Hexachlorobenzene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	1	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	1	ND	ND	0.0	0.004	No	e
SW8270	N-Nitrosodipropylamine	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	1	0.020	0.020	100.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Pentachlorophenol	mg/kg	1	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	1	ND	ND	0.0	0.017	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Phenol	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	1	0.014	0.014	100.0	NC	Yes	d
SW8240	Styrene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	1	71.000	71.000	100.0	0.000	Yes	d
SW8240	Trichloroethene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	1	420.000	420.000	100.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	1	0.118	0.118	100.0	0.028	Yes	d
SW8240	cis-1,2-Dichloroethene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	trans-1,2-Dichloroethene	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	1	ND	ND	0.0	NC	No	a

N = 103

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	2	9100.000	9800.000	100.0	18.070	Yes	d
SW6010	Antimony	mg/kg	2	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	2	8.200	9.300	100.0	0.077	Yes	d
SW6010	Barium	mg/kg	2	160.000	190.000	100.0	1.317	Yes	d
SW6010	Beryllium	mg/kg	2	0.210	0.260	100.0	0.108	Yes	d
SW6010	Cadmium	mg/kg	2	ND	ND	0.0	1.486	No	a
SW6010	Calcium	mg/kg	2	13000.000	15000.000	100.0	29.902	Yes	d
SW6010	Chromium	mg/kg	2	20.000	21.000	100.0	3.324	Yes	d
SW6010	Cobalt	mg/kg	2	9.100	9.900	100.0	1.813	Yes	d
SW6010	Copper	mg/kg	2	28.000	28.000	100.0	0.666	Yes	d
SW6010	Iron	mg/kg	2	20000.000	22000.000	100.0	6.206	Yes	d
SW7421	Lead	mg/kg	2	6.700	8.100	100.0	1.850	Yes	d
SW6010	Magnesium	mg/kg	2	6500.000	7300.000	100.0	5.038	Yes	d
SW6010	Manganese	mg/kg	2	370.000	480.000	100.0	0.939	Yes	d
SW7471	Mercury	mg/kg	2	0.058	0.060	0.0	0.013	No	e
SW6010	Molybdenum	mg/kg	2	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	2	24.000	29.000	100.0	1.280	Yes	d
SW6010	Potassium	mg/kg	2	820.000	930.000	100.0	124.663	Yes	d
SW7740	Selenium	mg/kg	2	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	2	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	2	300.000	300.000	100.0	25.959	Yes	d
SW6010	Thallium	mg/kg	2	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	2	35.000	36.000	100.0	3.708	Yes	d
SW6010	Zinc	mg/kg	2	60.000	68.000	100.0	1.754	Yes	d

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	2	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	2	ND	0.110	50.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	2	0.002	10.000	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	2	0.004	0.160	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	2	0.008	3.700	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	2	0.005	0.018	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	2	0.000	0.000	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Benzene	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(b)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(g,h,i)perylene	mg/kg	2	ND	ND	0.0	0.041	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzoic acid	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Di-n-octylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	2	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	2	ND	65.000	50.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	2	ND	ND	0.0	0.000	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan II	mg/kg	2	ND	0.001	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	2	0.001	0.005	0.0	0.005	No	e
SW8080	Endrin	mg/kg	2	ND	0.000	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	2	0.001	0.001	50.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8015MEMP	Gasoline Range Organics	mg/kg	2	ND	ND	0.0	27.256	No	e
SW8080	Heptachlor	mg/kg	2	ND	0.001	0.0	0.001	No	e
SW8080	Heptachlor epoxide	mg/kg	2	0.000	0.001	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	2	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	2	ND	0.001	50.0	NC	Yes	d
SW8240	Methylene chloride	mg/kg	2	0.009	0.018	50.0	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	2	ND	0.036	50.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	PCB-1016	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	2	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1242	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	2	ND	ND	0.0	0.017	No	e
SW8270	Phenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Styrene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8080	Toxaphene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	2	ND	1.200	50.0	NC	Yes	d
SW8240	Vinyl Chloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8080	alpha-BHC	mg/kg	2	0.000	0.002	50.0	0.001	Yes	d
SW8080	beta-BHC	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	2	ND	ND	0.0	0.028	No	e
SW8240	cis-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	2	ND	0.002	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	2	ND	0.001	0.0	0.001	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	trans-1,2-Dichloroethene	mg/kg	2	ND	0.054	50.0	NC	Yes	d
SW8240	trans-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a

N = 128

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	8	7800.000	11000.000	100.0	15.881	No	c
SW6010	Antimony	mg/kg	8	ND	ND	0.0	6.233	No	a
SW7060	Arsenic	mg/kg	8	8.000	11.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	8	130.000	210.000	100.0	0.384	No	c
SW6010	Beryllium	mg/kg	8	ND	0.280	37.5	0.078	No	c
SW6010	Cadmium	mg/kg	8	ND	0.600	12.5	0.805	No	c
SW6010	Calcium	mg/kg	8	9000.000	16000.000	100.0	29.741	No	c
SW6010	Chromium	mg/kg	8	17.000	24.000	100.0	0.970	No	c
SW6010	Cobalt	mg/kg	8	9.100	13.000	100.0	0.785	No	c
SW6010	Copper	mg/kg	8	19.000	37.000	100.0	2.000	No	c

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Iron	mg/kg	8	18000.000	25000.000	100.0	8.800	No	c
SW7421	Lead	mg/kg	8	6.500	82.000	100.0	2.947	Yes	b
SW6010	Magnesium	mg/kg	8	6000.000	7800.000	100.0	15.569	No	c
SW6010	Manganese	mg/kg	8	310.000	440.000	100.0	0.433	No	c
SW7471	Mercury	mg/kg	8	0.084	0.120	62.5	0.105	No	c
SW6010	Molybdenum	mg/kg	8	ND	ND	0.0	0.572	No	a
SW6010	Nickel	mg/kg	8	21.000	29.000	100.0	2.145	No	c
SW6010	Potassium	mg/kg	8	790.000	1100.000	100.0	49.138	No	c
SW7740	Selenium	mg/kg	8	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	8	ND	ND	0.0	0.231	No	a
SW6010	Sodium	mg/kg	8	230.000	340.000	100.0	34.290	No	c
SW6010	Thallium	mg/kg	8	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	8	31.000	41.000	100.0	0.787	No	c
SW6010	Zinc	mg/kg	8	54.000	87.000	100.0	1.130	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	14	ND	0.005	35.7	NC	Yes	d
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	14	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	14	ND	0.002	28.6	NC	Yes	d
SW8240	1,1-Dichloroethene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8280	2,3,7,8-TCDD	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	14	ND	0.081	0.0	0.053	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	14	ND	ND	0.0	0.004	No	e
SW8080	4,4'-DDD	mg/kg	8	0.000	0.014	87.5	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	8	ND	0.002	75.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	8	0.000	0.006	37.5	0.001	Yes	d
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	14	ND	0.004	7.1	0.004	Yes	d
SW8310	Acenaphthene	mg/kg	14	ND	0.173	42.9	NC	Yes	d
SW8310	Acenaphthylene	mg/kg	14	ND	0.140	14.3	NC	Yes	d
SW8240	Acetone	mg/kg	14	ND	0.230	7.1	0.169	Yes	d
SW8080	Aldrin	mg/kg	8	ND	0.003	37.5	0.001	Yes	d
SW8310	Anthracene	mg/kg	14	ND	0.680	21.4	NC	Yes	d
SW8310	Benz(a)anthracene	mg/kg	14	ND	1.400	71.4	NC	Yes	d
SW8240	Benzene	mg/kg	14	ND	120.000	42.9	0.001	Yes	d
SW8310	Benzo(a)pyrene	mg/kg	14	ND	1.500	42.9	0.011	Yes	d
SW8310	Benzo(b)fluoranthene	mg/kg	14	ND	0.940	92.9	0.000	Yes	d
SW8310	Benzo(g,h,i)perylene	mg/kg	14	ND	0.750	92.9	0.000	Yes	d
SW8310	Benzo(k)fluoranthene	mg/kg	14	ND	0.650	35.7	0.000	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	Bromodichloromethane	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Carbon disulfide	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	14	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8310	Chrysene	mg/kg	14	ND	2.900	7.1	NC	Yes	d
SW8310	Dibenz(a,h)anthracene	mg/kg	14	ND	0.260	7.1	0.000	Yes	d
SW8240	Dibromochloromethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8080	Dieldrin	mg/kg	8	ND	0.001	25.0	0.000	Yes	d
AK102	Diesel Range Organics	mg/kg	6	0.000	1.000	0.0	140.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	8	ND	30000.000	87.5	23.000	Yes	d
SW8080	Endosulfan I	mg/kg	8	ND	0.000	0.0	0.001	No	e
SW8080	Endosulfan II	mg/kg	8	ND	0.001	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	8	ND	0.002	0.0	0.005	No	e
SW8080	Endrin	mg/kg	8	ND	0.000	0.0	0.003	No	e
SW8080	Endrin aldehyde	mg/kg	8	ND	0.000	0.0	0.001	No	e
SW8240	Ethylbenzene	mg/kg	14	ND	200.000	21.4	NC	Yes	d
SW8310	Fluoranthene	mg/kg	14	ND	4.200	7.1	NC	Yes	d
SW8310	Fluorene	mg/kg	14	ND	2.900	28.6	0.002	Yes	d
AK101	Gasoline Range Organics	mg/kg	6	0.000	0.000	0.0	0.850	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8015MEMP	Gasoline Range Organics	mg/kg	8	ND	24000.000	25.0	27.256	Yes	d
SW8080	Heptachlor	mg/kg	8	ND	0.006	12.5	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	8	0.000	0.001	0.0	0.004	No	e
SW8280	HpCDD Totals	mg/kg	3	ND	0.000	66.7	NC	Yes	d
SW8280	HpCDF Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8280	HxCDD Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8280	HxCDF Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8310	Indeno(1,2,3-cd)pyrene	mg/kg	14	ND	0.073	28.6	4.010	Yes	d
SW8080	Methoxychlor	mg/kg	8	ND	0.000	50.0	NC	Yes	d
SW8240	Methylene chloride	mg/kg	14	ND	0.011	0.0	0.011	No	e
SW8310	Naphthalene	mg/kg	14	ND	54.000	28.6	NC	Yes	d
SW8280	OCDD	mg/kg	3	ND	0.000	66.7	NC	Yes	d
SW8280	OCDF	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	8	ND	ND	0.0	NC	No	a
SW8280	PeCDD Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8280	PeCDF Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8310	Phenanthrene	mg/kg	14	ND	6.400	50.0	3.220	Yes	d
SW8310	Pyrene	mg/kg	14	ND	0.630	21.4	NC	Yes	d
SW8240	Styrene	mg/kg	14	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8280	TCDD Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8280	TCDF Totals	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	14	ND	1100.000	21.4	0.001	Yes	d
SW8080	Toxaphene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	14	ND	1200.000	28.6	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	8	ND	0.005	12.5	0.001	Yes	d
SW8080	beta-BHC	mg/kg	8	ND	0.001	0.0	0.002	No	e
SW8240	cis-1,2-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	8	ND	0.006	25.0	0.002	Yes	d
SW8080	gamma-BHC	mg/kg	8	ND	0.002	12.5	0.001	Yes	d
SW8240	trans-1,2-Dichloroethene	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	14	ND	ND	0.0	NC	No	a

N = 93

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	10	5700.000	12000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	10	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	10	4.100	10.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	10	99.000	280.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	10	0.150	0.290	100.0	0.108	No	c
SW6010	Cadmium	mg/kg	10	ND	0.810	10.0	1.486	Yes	b
SW6010	Calcium	mg/kg	10	4400.000	14000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	10	12.000	28.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	10	6.700	13.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	10	12.000	30.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	10	11000.000	23000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	10	10.000	89.000	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	10	3100.000	7500.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	10	180.000	410.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	10	ND	0.130	10.0	0.013	No	c
SW6010	Molybdenum	mg/kg	10	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	10	14.000	28.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	10	500.000	1500.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	10	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	10	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	10	150.000	380.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	10	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	10	23.000	44.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	10	47.000	120.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	12	ND	0.002	16.7	NC	Yes	d
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	12	ND	0.270	8.3	0.001	Yes	d
SW8240	1,1,2-Trichloroethane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	12	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	12	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8280	2,3,7,8-TCDD	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	12	ND	15.000	16.7	0.003	Yes	d
SW8240	2-Chloroethyl vinyl ether	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	12	ND	3.700	8.3	0.001	Yes	d
SW8080	4,4'-DDD	mg/kg	10	0.002	0.150	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	10	ND	0.038	90.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	10	0.001	0.400	90.0	0.001	Yes	d
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	12	ND	ND	0.0	0.001	No	e
SW8310	Acenaphthene	mg/kg	12	ND	0.052	25.0	NC	Yes	d
SW8310	Acenaphthylene	mg/kg	12	ND	0.410	33.3	NC	Yes	d
SW8240	Acetone	mg/kg	12	ND	0.004	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	10	ND	0.033	10.0	0.000	Yes	d
SW8310	Anthracene	mg/kg	12	ND	3.700	16.7	NC	Yes	d
SW8310	Benz(a)anthracene	mg/kg	12	ND	0.063	66.7	NC	Yes	d
SW8240	Benzene	mg/kg	12	ND	0.048	8.3	0.000	Yes	d
SW8310	Benzo(a)pyrene	mg/kg	12	ND	0.027	66.7	0.011	Yes	d
SW8310	Benzo(b)fluoranthene	mg/kg	12	ND	0.025	83.3	0.000	Yes	d
SW8310	Benzo(g,h,i)perylene	mg/kg	12	ND	0.047	83.3	0.000	Yes	d
SW8310	Benzo(k)fluoranthene	mg/kg	12	0.000	0.020	83.3	0.043	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	Bromodichloromethane	mg/kg	12	ND	0.500	8.3	NC	Yes	d
SW8240	Bromoform	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Carbon disulfide	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	12	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	10	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	12	ND	0.059	16.7	NC	Yes	d
SW8240	Chloroethane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8310	Chrysene	mg/kg	12	ND	0.033	16.7	NC	Yes	d
SW8310	Dibenz(a,h)anthracene	mg/kg	12	ND	0.004	25.0	0.027	Yes	d
SW8240	Dibromochloromethane	mg/kg	12	ND	ND	0.0	NC	No	a
SW8080	Dieldrin	mg/kg	10	ND	0.003	20.0	0.000	Yes	d
AK102	Diesel Range Organics	mg/kg	2	0.000	1.000	0.0	0.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	13	32.000	72000.000	100.0	23.000	Yes	d
SW8080	Endosulfan I	mg/kg	10	ND	0.003	20.0	0.000	Yes	d
SW8080	Endosulfan II	mg/kg	10	ND	0.010	20.0	0.001	Yes	d
SW8080	Endosulfan sulfate	mg/kg	10	ND	0.001	0.0	0.005	No	e
SW8080	Endrin	mg/kg	10	ND	0.006	10.0	0.002	Yes	d
SW8080	Endrin aldehyde	mg/kg	10	ND	0.003	30.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	12	ND	ND	0.0	NC	No	e
SW8310	Fluoranthene	mg/kg	12	ND	0.013	25.0	NC	Yes	d
SW8310	Fluorene	mg/kg	12	ND	3.900	41.7	0.002	Yes	d
AK101	Gasoline Range Organics	mg/kg	2	0.000	0.000	0.0	0.110	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8015MEMP	Gasoline Range Organics	mg/kg	13	ND	370.000	30.8	27.256	Yes	d
SW8080	Heptachlor	mg/kg	10	0.000	0.002	20.0	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	10	0.000	0.010	10.0	0.004	Yes	d
SW8280	HpCDD Totals	mg/kg	5	ND	0.000	40.0	NC	Yes	d
SW8280	HpCDF Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8280	HxCDD Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8280	HxCDF Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8310	Indeno(1,2,3-cd)pyrene	mg/kg	12	ND	0.034	50.0	4.010	Yes	d
SW8080	Methoxychlor	mg/kg	10	ND	0.002	70.0	NC	Yes	d
SW8240	Methylene chloride	mg/kg	12	ND	0.130	8.3	0.004	Yes	d
SW8310	Naphthalene	mg/kg	12	ND	12.000	58.3	NC	Yes	d
SW8280	OCDD	mg/kg	5	ND	0.001	60.0	NC	Yes	d
SW8280	OCDF	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1016	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	10	ND	ND	0.0	NC	No	a
SW8280	PeCDD Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8280	PeCDF Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8310	Phenanthrene	mg/kg	12	ND	16.000	41.7	3.220	Yes	d
SW8310	Pyrene	mg/kg	12	ND	0.980	41.7	NC	Yes	d
SW8240	Styrene	mg/kg	12	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=FTA DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8280	TCDD Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8280	TCDF Totals	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	12	ND	0.550	25.0	0.000	Yes	d
SW8080	Toxaphene	mg/kg	10	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	12	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	12	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	12	ND	12.000	8.3	NC	Yes	d
SW8240	Xylene (total)	mg/kg	12	ND	120.000	16.7	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	10	ND	0.005	20.0	0.001	Yes	d
SW8080	beta-BHC	mg/kg	10	ND	0.006	20.0	0.001	Yes	d
SW8240	cis-1,2-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	12	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	10	ND	0.008	10.0	0.001	Yes	d
SW8080	gamma-BHC	mg/kg	10	ND	0.002	20.0	0.001	Yes	d
SW8240	trans-1,2-Dichloroethene	mg/kg	12	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	12	ND	ND	0.0	NC	No	a

N = 93

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	10	5900.000	15000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	10	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	16	3.060	17.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	10	87.000	300.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	10	ND	0.420	60.0	0.108	No	c
SW6010	Cadmium	mg/kg	10	ND	0.530	10.0	1.486	No	c
SW6010	Calcium	mg/kg	10	3700.000	19000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	10	14.000	33.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	10	5.800	13.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	10	13.000	69.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	10	12000.000	30000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	16	3.150	39.000	100.0	1.850	No	c
SW6010	Magnesium	mg/kg	10	3200.000	9500.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	10	190.000	640.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	10	ND	0.097	0.0	0.013	No	e
SW6010	Molybdenum	mg/kg	10	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	10	17.000	39.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	10	560.000	1700.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	10	0.530	2.200	100.0	0.144	Yes	b
SW6010	Silver	mg/kg	10	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	10	170.000	530.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	10	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	10	24.000	55.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	10	36.000	110.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	17	ND	2.600	5.9	0.001	Yes	d
SW8240	1,1,2-Trichloroethane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	17	ND	0.570	11.8	0.003	Yes	d
SW8240	2-Chloroethyl vinyl ether	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	17	ND	0.120	5.9	0.001	Yes	d
SW8270	2-Methylnaphthalene	mg/kg	16	ND	130.000	56.3	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	16	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	16	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	16	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	10	ND	0.290	80.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	10	ND	0.032	90.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	10	ND	0.370	90.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	16	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	16	ND	2.380	6.3	NC	Yes	d
SW8270	4-Chlorophenyl phenyl ether	mg/kg	16	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	17	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	16	ND	0.085	6.3	NC	Yes	d
SW8270	4-Nitroaniline	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	16	ND	0.600	6.3	NC	Yes	d
SW8270	Acenaphthylene	mg/kg	16	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	17	ND	1.000	11.8	0.027	Yes	d
SW8080	Aldrin	mg/kg	10	ND	0.001	10.0	0.000	Yes	d
SW8270	Anthracene	mg/kg	16	ND	0.038	12.5	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	16	ND	0.044	25.0	NC	Yes	d
SW8240	Benzene	mg/kg	17	ND	66.000	41.2	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	16	ND	0.038	31.3	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	16	ND	0.099	31.3	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	16	ND	0.030	0.0	0.041	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	16	ND	0.099	31.3	NC	Yes	d
SW8270	Benzoic acid	mg/kg	16	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	16	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	16	ND	0.490	12.5	NC	Yes	d
SW8240	Carbon disulfide	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	17	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	10	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	17	ND	0.970	5.9	NC	Yes	d
SW8240	Chloroethane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	16	ND	0.048	18.8	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	16	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	16	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	16	ND	1.290	25.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	16	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	10	ND	0.001	20.0	0.000	Yes	d
AK102	Diesel Range Organics	mg/kg	6	0.000	4400.000	50.0	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	10	ND	87000.000	80.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	16	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	10	ND	0.001	0.0	0.000	No	e
SW8080	Endosulfan II	mg/kg	10	ND	0.000	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	10	ND	0.005	10.0	0.005	Yes	d
SW8080	Endrin	mg/kg	10	ND	0.014	70.0	0.002	Yes	d
SW8080	Endrin aldehyde	mg/kg	10	ND	0.001	10.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	17	ND	92.000	52.9	NC	Yes	d
SW8270	Fluoranthene	mg/kg	16	ND	0.097	25.0	NC	Yes	d
SW8270	Fluorene	mg/kg	16	ND	3.100	37.5	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	6	0.000	4600.000	66.7	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	10	ND	11000.000	70.0	27.256	Yes	d
SW8080	Heptachlor	mg/kg	10	ND	0.001	0.0	0.001	No	e
SW8080	Heptachlor epoxide	mg/kg	10	ND	0.000	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	16	ND	0.030	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	16	ND	0.097	6.3	NC	Yes	d
SW8080	Methoxychlor	mg/kg	10	ND	0.002	10.0	NC	Yes	d
SW8240	Methylene chloride	mg/kg	17	ND	0.037	5.9	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	10	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	16	ND	90.000	62.5	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	16	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1016	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	10	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	10	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	16	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	16	ND	0.261	37.5	0.017	Yes	d
SW8270	Phenol	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	16	ND	0.072	25.0	NC	Yes	d
SW8240	Styrene	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	17	ND	370.000	58.8	0.000	Yes	d
SW8080	Toxaphene	mg/kg	10	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	17	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	17	ND	450.000	58.8	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	10	ND	ND	0.0	0.001	No	e
SW8080	beta-BHC	mg/kg	10	ND	0.006	10.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	16	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	16	ND	2.400	31.3	0.028	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	cis-1,2-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	17	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	10	ND	0.004	10.0	0.001	Yes	d
SW8080	gamma-BHC	mg/kg	10	ND	ND	0.0	0.001	No	e
SW8240	trans-1,2-Dichloroethene	mg/kg	17	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	17	ND	ND	0.0	NC	No	a

N = 132

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	6	6300.000	18000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	6	ND	8.200	16.7	12.576	No	c
SW7060	Arsenic	mg/kg	14	4.500	47.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	6	98.000	340.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	6	ND	ND	0.0	0.108	No	a
SW6010	Cadmium	mg/kg	6	ND	2.000	66.7	1.486	Yes	b

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Calcium	mg/kg	6	4700.000	12000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	6	11.000	39.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	6	7.000	16.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	6	14.000	47.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	6	13000.000	30000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	14	9.810	53.000	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	6	3300.000	9100.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	6	210.000	520.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	6	0.089	0.140	33.3	0.013	No	c
SW6010	Molybdenum	mg/kg	6	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	6	15.000	40.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	6	530.000	2100.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	6	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	6	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	6	140.000	510.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	6	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	6	24.000	62.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	6	47.000	180.000	100.0	1.754	Yes	b

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	8	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	14	ND	0.750	50.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	14	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	14	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	14	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	6	0.020	1.000	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	6	0.005	0.500	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	6	0.065	2.400	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	14	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	14	ND	0.606	7.1	NC	Yes	d
SW8270	4-Chlorophenyl phenyl ether	mg/kg	14	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	14	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	14	ND	1.900	14.3	NC	Yes	d
SW8270	Acenaphthylene	mg/kg	14	ND	0.480	28.6	NC	Yes	d
SW8240	Acetone	mg/kg	8	ND	0.033	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	6	ND	0.001	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	14	ND	7.900	42.9	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	14	ND	14.000	71.4	NC	Yes	d
SW8240	Benzene	mg/kg	8	ND	0.001	12.5	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	14	ND	13.000	78.6	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	14	ND	13.000	78.6	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	14	ND	6.700	78.6	0.041	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	14	ND	13.000	78.6	NC	Yes	d
SW8270	Benzoic acid	mg/kg	14	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	14	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	14	ND	0.068	14.3	NC	Yes	d
SW8240	Carbon disulfide	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	14	ND	16.000	78.6	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	14	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	14	ND	3.100	28.6	0.056	Yes	d
SW8270	Dibenzofuran	mg/kg	14	ND	0.740	28.6	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	14	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	6	ND	ND	0.0	0.000	No	e
AK102	Diesel Range Organics	mg/kg	2	57.000	1000.000	50.0	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	6	ND	5200.000	66.7	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	14	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	6	ND	ND	0.0	0.000	No	e
SW8080	Endosulfan II	mg/kg	6	ND	0.007	33.3	0.001	Yes	d
SW8080	Endosulfan sulfate	mg/kg	6	ND	0.005	16.7	0.005	Yes	d
SW8080	Endrin	mg/kg	6	ND	ND	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	6	ND	0.001	16.7	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	8	ND	4.900	25.0	NC	Yes	d
SW8270	Fluoranthene	mg/kg	14	ND	31.000	85.7	NC	Yes	d
SW8270	Fluorene	mg/kg	14	ND	2.200	35.7	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	2	0.000	2.000	50.0	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	6	ND	1400.000	16.7	27.256	Yes	d
SW8080	Heptachlor	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8080	Heptachlor epoxide	mg/kg	6	ND	0.001	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	14	ND	6.600	57.1	0.060	Yes	d
SW8270	Isophorone	mg/kg	14	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	8	ND	0.012	12.5	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	12	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	14	ND	0.228	21.4	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	14	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1016	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	14	ND	1.200	14.3	NC	Yes	d
SW8270	Phenanthrene	mg/kg	14	ND	17.000	64.3	0.017	Yes	d
SW8270	Phenol	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	14	ND	28.000	85.7	NC	Yes	d
SW8240	Styrene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	8	ND	0.340	25.0	0.000	Yes	d
SW8080	Toxaphene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	8	ND	12.600	37.5	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	6	ND	0.000	0.0	0.001	No	e
SW8080	beta-BHC	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	14	ND	0.940	64.3	0.028	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	cis-1,2-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	6	ND	0.001	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	6	ND	0.001	0.0	0.001	No	e
SW8240	trans-1,2-Dichloroethene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	8	ND	ND	0.0	NC	No	a

N = 132

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	7	5000.000	14000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	7	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	10	5.000	14.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	7	77.000	230.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	7	ND	0.320	57.1	0.108	No	c
SW6010	Cadmium	mg/kg	7	ND	ND	0.0	1.486	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Calcium	mg/kg	7	2900.000	18000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	7	11.000	28.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	7	4.900	13.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	7	15.000	33.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	7	9700.000	26000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	10	3.300	15.000	100.0	1.850	No	c
SW6010	Magnesium	mg/kg	7	2600.000	8700.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	7	200.000	500.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	7	ND	0.160	42.9	0.013	No	c
SW6010	Molybdenum	mg/kg	7	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	7	14.000	32.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	7	500.000	1500.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	7	ND	1.700	57.1	0.144	Yes	b
SW6010	Silver	mg/kg	7	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	7	120.000	470.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	7	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	7	19.000	46.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	7	28.000	80.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	8	ND	0.410	12.5	0.003	Yes	d
SW8240	2-Chloroethyl vinyl ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	8	ND	0.165	25.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	8	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	8	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	2	ND	0.021	50.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	2	ND	0.006	50.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	2	ND	0.037	50.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	8	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	8	ND	0.027	12.5	NC	Yes	d
SW8270	4-Chlorophenyl phenyl ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	8	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	8	ND	0.180	12.5	NC	Yes	d
SW8270	4-Nitroaniline	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	8	ND	0.011	12.5	NC	Yes	d
SW8240	Acetone	mg/kg	8	ND	0.082	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	2	0.001	0.001	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	8	ND	0.048	25.0	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	8	ND	0.170	37.5	NC	Yes	d
SW8240	Benzene	mg/kg	8	ND	0.013	25.0	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	8	ND	0.360	37.5	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	8	ND	0.470	37.5	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	8	ND	0.100	12.5	0.041	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	8	ND	0.440	37.5	NC	Yes	d
SW8270	Benzoic acid	mg/kg	8	ND	0.092	12.5	NC	Yes	d
SW8270	Benzyl alcohol	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	8	ND	0.360	37.5	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	8	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	8	ND	0.057	12.5	0.056	Yes	d
SW8270	Dibenzofuran	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	8	ND	0.045	12.5	NC	Yes	d
SW8080	Dieldrin	mg/kg	2	ND	0.000	0.0	0.000	No	e
AK102	Diesel Range Organics	mg/kg	3	1.000	29.000	0.0	0.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	5	ND	230.000	80.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	8	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	2	ND	0.000	0.0	0.000	No	e
SW8080	Endosulfan II	mg/kg	2	ND	0.001	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	2	0.000	0.002	0.0	0.005	No	e
SW8080	Endrin	mg/kg	2	ND	0.002	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	2	ND	0.001	50.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	8	ND	0.110	12.5	NC	Yes	d
SW8270	Fluoranthene	mg/kg	8	ND	0.360	37.5	NC	Yes	d
SW8270	Fluorene	mg/kg	8	ND	ND	0.0	NC	No	e
AK101	Gasoline Range Organics	mg/kg	3	6.000	61.000	100.0	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	5	ND	54.000	20.0	27.256	Yes	d
SW8080	Heptachlor	mg/kg	2	0.000	0.001	0.0	0.001	No	e
SW8080	Heptachlor epoxide	mg/kg	2	ND	ND	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	8	ND	0.120	25.0	0.060	Yes	d
SW8270	Isophorone	mg/kg	8	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	8	ND	0.024	25.0	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	8	ND	0.196	25.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	8	ND	0.150	12.5	NC	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1016	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	8	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	8	ND	0.150	37.5	0.017	Yes	d
SW8270	Phenol	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	8	ND	0.530	37.5	NC	Yes	d
SW8240	Styrene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	8	ND	0.003	25.0	0.000	Yes	d
SW8080	Toxaphene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	8	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	8	ND	0.029	12.5	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8080	beta-BHC	mg/kg	2	0.000	0.001	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	8	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	8	ND	0.980	25.0	0.028	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	cis-1,2-Dichloroethene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	8	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	2	ND	0.000	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8240	trans-1,2-Dichloroethene	mg/kg	8	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	8	ND	ND	0.0	NC	No	a

N = 132

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	4	6300.000	11000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	4	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	5	3.990	15.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	4	94.000	200.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	4	ND	0.320	75.0	0.108	No	c
SW6010	Cadmium	mg/kg	4	ND	ND	0.0	1.486	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Calcium	mg/kg	4	7600.000	19000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	4	14.000	25.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	4	8.100	13.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	4	14.000	35.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	4	13000.000	25000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	5	7.600	2080.000	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	4	3900.000	8700.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	4	240.000	500.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	4	0.074	0.150	50.0	0.013	No	c
SW6010	Molybdenum	mg/kg	4	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	4	18.000	28.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	4	650.000	1200.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	4	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	4	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	4	160.000	370.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	4	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	4	24.000	41.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	4	53.000	110.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	6	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	5	ND	0.041	40.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	4	0.015	0.046	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	4	0.005	0.014	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	4	0.018	0.150	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	6	ND	0.002	16.7	0.001	Yes	d
SW8270	4-Methylphenol(p-cresol)	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	5	ND	0.019	20.0	NC	Yes	d
SW8270	Acenaphthylene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	6	ND	0.006	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	4	ND	0.000	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	5	ND	0.061	20.0	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	5	ND	0.213	40.0	NC	Yes	d
SW8240	Benzene	mg/kg	6	ND	0.001	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	5	ND	0.321	40.0	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	5	ND	0.717	40.0	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	5	ND	0.236	20.0	0.041	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	5	ND	0.717	40.0	NC	Yes	d
SW8270	Benzoic acid	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	4	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	5	ND	0.396	40.0	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	5	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	5	ND	0.015	20.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	5	ND	0.027	20.0	NC	Yes	d
SW8080	Dieldrin	mg/kg	4	ND	0.001	25.0	0.000	Yes	d
AK102	Diesel Range Organics	mg/kg	1	120.000	120.000	0.0	0.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	4	42.000	320.000	100.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	5	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	4	ND	0.002	25.0	0.000	Yes	d
SW8080	Endosulfan II	mg/kg	4	ND	0.001	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	4	ND	0.007	25.0	0.005	Yes	d
SW8080	Endrin	mg/kg	4	ND	ND	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	4	ND	0.002	25.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	Fluoranthene	mg/kg	5	ND	0.403	40.0	NC	Yes	d
SW8270	Fluorene	mg/kg	5	ND	0.017	20.0	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	1	87.000	87.000	100.0	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	4	ND	16.000	0.0	27.256	No	e
SW8080	Heptachlor	mg/kg	4	ND	0.002	25.0	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	4	0.000	0.002	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	5	ND	0.260	20.0	0.060	Yes	d
SW8270	Isophorone	mg/kg	5	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	4	ND	0.000	25.0	NC	Yes	d
SW8240	Methylene chloride	mg/kg	6	ND	0.054	33.3	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	4	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	5	ND	0.021	20.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	5	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1016	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	4	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	4	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	5	ND	0.226	40.0	0.017	Yes	d
SW8270	Phenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	5	ND	0.435	20.0	NC	Yes	d
SW8240	Styrene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	6	ND	0.001	0.0	0.000	No	e
SW8080	Toxaphene	mg/kg	4	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8080	alpha-BHC	mg/kg	4	ND	0.001	25.0	0.001	Yes	d
SW8080	beta-BHC	mg/kg	4	ND	0.003	25.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	5	ND	0.129	20.0	0.028	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	cis-1,2-Dichloroethene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	4	ND	ND	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	4	ND	0.002	50.0	0.001	Yes	d
SW8240	trans-1,2-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	6	ND	ND	0.0	NC	No	a

N = 132

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	14	4700.000	13000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	14	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	23	4.160	14.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	14	63.000	270.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	14	ND	0.490	64.3	0.108	No	c
SW6010	Cadmium	mg/kg	14	ND	0.850	14.3	1.486	No	c

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Calcium	mg/kg	14	2700.000	20000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	14	10.000	29.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	14	5.000	12.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	14	12.000	37.000	100.0	1.690	No	c
SW6010	Iron	mg/kg	14	9200.000	27000.000	100.0	9.120	No	c
SW7421	Lead	mg/kg	23	3.600	24.000	100.0	1.850	No	c
SW6010	Magnesium	mg/kg	14	2700.000	9000.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	14	140.000	650.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	14	ND	0.120	21.4	0.013	No	c
SW6010	Molybdenum	mg/kg	14	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	14	14.000	36.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	14	340.000	1400.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	14	ND	1.100	7.1	0.144	No	c
SW6010	Silver	mg/kg	14	ND	1.600	14.3	1.664	No	c
SW6010	Sodium	mg/kg	14	120.000	450.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	14	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	14	19.000	47.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	14	24.000	97.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	23	ND	0.001	4.3	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	23	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	23	ND	0.002	4.3	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	23	ND	38.000	8.7	0.501	Yes	d
SW8240	2-Chloroethyl vinyl ether	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	23	ND	1.400	4.3	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	23	ND	140.000	56.5	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	23	ND	0.084	8.7	NC	Yes	d
SW8270	2-Nitroaniline	mg/kg	23	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	23	ND	0.042	4.3	NC	No	e
SW8270	4-Chloroaniline	mg/kg	23	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	23	ND	0.009	4.3	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	23	ND	0.210	8.7	NC	Yes	d
SW8270	4-Nitroaniline	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	23	ND	0.550	26.1	0.052	Yes	d
SW8270	Anthracene	mg/kg	23	ND	0.084	8.7	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	23	ND	0.039	8.7	NC	Yes	d
SW8240	Benzene	mg/kg	23	ND	340.000	82.6	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	23	ND	0.038	8.7	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	23	ND	0.036	8.7	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	23	ND	0.035	4.3	0.041	No	e
SW8270	Benzo(k)fluoranthene	mg/kg	23	ND	0.036	8.7	NC	Yes	d
SW8270	Benzoic acid	mg/kg	23	ND	0.179	17.4	NC	Yes	d
SW8270	Benzyl alcohol	mg/kg	23	ND	0.092	4.3	NC	No	e
SW8240	Bromodichloromethane	mg/kg	23	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	Bromoform	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	23	ND	0.012	4.3	NC	No	e
SW8240	Carbon disulfide	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	23	ND	0.050	8.7	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	23	ND	0.017	4.3	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	23	ND	0.022	4.3	0.056	No	e
SW8270	Dibenzofuran	mg/kg	23	ND	1.700	13.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	23	ND	0.008	4.3	NC	No	e
AK102	Diesel Range Organics	mg/kg	9	2.000	2600.000	22.2	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	14	ND	16000.000	64.3	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	9	ND	ND	0.0	NC	No	a
SW8240	Ethylbenzene	mg/kg	23	ND	350.000	78.3	NC	Yes	d
SW8270	Fluoranthene	mg/kg	23	ND	0.165	13.0	NC	Yes	d
SW8270	Fluorene	mg/kg	23	ND	2.300	8.7	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	9	0.000	5800.000	88.9	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	14	ND	55000.000	57.1	27.256	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Hexachlorobenzene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	23	ND	0.029	4.3	0.060	No	e
SW8270	Isophorone	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	23	ND	0.016	13.0	0.135	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	14	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	23	ND	92.000	56.5	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8270	Pentachlorophenol	mg/kg	23	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	23	ND	0.850	17.4	0.017	Yes	d
SW8270	Phenol	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	23	ND	0.160	13.0	NC	Yes	d
SW8240	Styrene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	23	ND	1400.000	69.6	0.000	Yes	d
SW8240	Trichloroethene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	23	ND	1500.000	73.9	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	23	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	23	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	23	ND	3.900	21.7	0.126	Yes	d
SW8240	cis-1,2-Dichloroethene	mg/kg	9	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	23	ND	ND	0.0	NC	No	a
SW8240	trans-1,2-Dichloroethene	mg/kg	23	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	23	ND	ND	0.0	NC	No	a

N = 106

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	17	4300.000	13000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	17	ND	15.000	5.9	12.576	No	c
SW7060	Arsenic	mg/kg	27	4.000	71.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	17	56.000	220.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	17	ND	0.350	88.2	0.108	No	c
SW6010	Cadmium	mg/kg	17	ND	0.880	47.1	1.486	Yes	b
SW6010	Calcium	mg/kg	17	2200.000	22000.000	100.0	29.902	No	c

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Chromium	mg/kg	17	8.600	28.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	17	4.900	13.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	17	7.700	31.000	100.0	0.666	No	c
SW6010	Iron	mg/kg	17	8900.000	26000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	27	3.010	480.000	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	17	2300.000	8400.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	17	130.000	510.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	17	ND	1.800	11.8	0.013	No	c
SW6010	Molybdenum	mg/kg	17	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	17	12.000	32.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	17	370.000	1600.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	17	ND	0.850	29.4	0.144	Yes	b
SW6010	Silver	mg/kg	17	ND	1.400	35.3	1.664	No	c
SW6010	Sodium	mg/kg	17	100.000	820.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	17	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	17	15.000	48.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	17	24.000	85.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	20	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	20	ND	0.540	10.0	0.003	Yes	d
SW8240	2-Chloroethyl vinyl ether	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	20	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	20	ND	87.000	20.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	20	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	20	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	20	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	3	0.035	0.245	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	3	0.009	0.050	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	3	0.043	0.127	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	20	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	20	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	20	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	20	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	20	ND	0.940	5.0	NC	Yes	d
SW8270	Acenaphthylene	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	20	ND	0.004	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	3	ND	ND	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	20	ND	0.830	10.0	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	20	ND	0.370	25.0	NC	Yes	d
SW8240	Benzene	mg/kg	20	ND	0.011	10.0	0.000	Yes	d
SW8270	Benzo(a)pyrene	mg/kg	20	ND	0.100	35.0	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	20	ND	0.180	40.0	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	20	ND	0.150	20.0	0.041	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	20	ND	0.180	40.0	NC	Yes	d
SW8270	Benzoic acid	mg/kg	20	ND	0.260	30.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/kg	20	ND	0.240	10.0	NC	Yes	d
SW8240	Bromodichloromethane	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	20	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	20	ND	15.000	5.0	NC	Yes	d
SW8240	Chloroethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	20	ND	0.240	30.0	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	20	ND	0.005	5.0	NC	Yes	d
SW8270	Dibenz(a,h)anthracene	mg/kg	20	ND	0.027	5.0	0.056	Yes	d
SW8270	Dibenzofuran	mg/kg	20	ND	0.140	5.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	20	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	3	ND	0.012	66.7	0.000	Yes	d
AK102	Diesel Range Organics	mg/kg	3	1.000	190.000	33.3	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	17	ND	4400.000	64.7	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	20	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Diphenylamine/N-NitrosoDPA	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	3	ND	ND	0.0	0.000	No	e
SW8080	Endosulfan II	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	3	ND	0.018	66.7	0.005	Yes	d
SW8080	Endrin	mg/kg	3	ND	0.003	33.3	0.002	Yes	d
SW8080	Endrin aldehyde	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8240	Ethylbenzene	mg/kg	20	ND	0.079	15.0	NC	Yes	d
SW8270	Fluoranthene	mg/kg	20	ND	0.740	45.0	NC	Yes	d
SW8270	Fluorene	mg/kg	20	ND	1.400	5.0	NC	Yes	d
AK101	Gasoline Range Organics	mg/kg	3	0.000	10.000	33.3	0.110	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	17	ND	44000.000	5.9	27.256	Yes	d
SW8080	Heptachlor	mg/kg	3	ND	0.004	33.3	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	3	ND	0.003	66.7	0.004	Yes	d
SW8270	Hexachlorobenzene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	20	ND	0.052	5.0	0.060	Yes	d
SW8270	Isophorone	mg/kg	20	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	3	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	20	ND	0.044	5.0	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	17	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	20	ND	140.000	30.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	20	ND	ND	0.0	NC	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1016	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1242	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	3	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	3	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	20	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	20	ND	2.300	30.0	0.017	Yes	d
SW8270	Phenol	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	20	ND	0.650	50.0	NC	Yes	d
SW8240	Styrene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	20	ND	7.400	25.0	0.000	Yes	d
SW8080	Toxaphene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	20	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	20	ND	1200.000	25.0	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8080	beta-BHC	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	20	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	20	ND	0.370	20.0	0.028	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	cis-1,2-Dichloroethene	mg/kg	3	ND	ND	0.0	NC	No	a
SW8240	cis-1,3-Dichloropropene	mg/kg	20	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	3	ND	ND	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	3	ND	0.010	33.3	0.001	Yes	d
SW8240	trans-1,2-Dichloroethene	mg/kg	20	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	20	ND	ND	0.0	NC	No	a

N = 132

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	2	9100.000	9900.000	100.0	18.070	Yes	d
SW6010	Antimony	mg/kg	2	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	2	8.600	10.000	100.0	0.077	Yes	d
SW6010	Barium	mg/kg	2	170.000	200.000	100.0	1.317	Yes	d
SW6010	Beryllium	mg/kg	2	0.290	0.310	100.0	0.108	Yes	d
SW6010	Cadmium	mg/kg	2	ND	ND	0.0	1.486	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Calcium	mg/kg	2	11000.000	15000.000	100.0	29.902	Yes	d
SW6010	Chromium	mg/kg	2	20.000	22.000	100.0	3.324	Yes	d
SW6010	Cobalt	mg/kg	2	8.800	9.000	100.0	1.813	Yes	d
SW6010	Copper	mg/kg	2	26.000	39.000	100.0	0.666	Yes	d
SW6010	Iron	mg/kg	2	20000.000	22000.000	100.0	6.206	Yes	d
SW7421	Lead	mg/kg	2	9.300	9.500	100.0	1.850	Yes	d
SW6010	Magnesium	mg/kg	2	6200.000	7300.000	100.0	5.038	Yes	d
SW6010	Manganese	mg/kg	2	310.000	370.000	100.0	0.939	Yes	d
SW7471	Mercury	mg/kg	2	0.055	0.098	0.0	0.013	No	e
SW6010	Molybdenum	mg/kg	2	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	2	26.000	32.000	100.0	1.280	Yes	d
SW6010	Potassium	mg/kg	2	850.000	860.000	100.0	124.663	Yes	d
SW7740	Selenium	mg/kg	2	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	2	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	2	260.000	280.000	100.0	25.959	Yes	d
SW6010	Thallium	mg/kg	2	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	2	31.000	35.000	100.0	3.708	Yes	d
SW6010	Zinc	mg/kg	2	65.000	73.000	100.0	1.754	Yes	d

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	2	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	2	ND	15.000	50.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	2	ND	0.240	50.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	2	ND	0.032	50.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	2	0.000	0.038	50.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	2	0.002	0.004	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	2	0.000	0.004	50.0	0.000	Yes	d
SW8270	Anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Benzene	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(b)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(g,h,i)perylene	mg/kg	2	ND	ND	0.0	0.041	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzoic acid	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Di-n-octylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	2	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	2	ND	0.920	50.0	NC	Yes	d
SW8240	Dibromochloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	2	ND	0.012	50.0	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	2	31.000	5900.000	100.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	2	0.000	0.010	50.0	0.000	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan II	mg/kg	2	0.001	0.019	50.0	0.001	Yes	d
SW8080	Endosulfan sulfate	mg/kg	2	0.001	0.012	50.0	0.005	Yes	d
SW8080	Endrin	mg/kg	2	ND	ND	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	2	0.000	0.012	50.0	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/kg	2	ND	0.730	50.0	NC	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	2	ND	ND	0.0	27.256	No	e
SW8080	Heptachlor	mg/kg	2	ND	0.010	50.0	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	2	0.000	0.012	50.0	0.004	Yes	d
SW8270	Hexachlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	2	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	2	0.013	0.015	100.0	0.004	Yes	d
SW8270	N-Nitrosodiphenylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	2	ND	3.200	50.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	PCB-1016	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	2	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1242	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	2	ND	ND	0.0	0.017	No	e
SW8270	Phenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Styrene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8080	Toxaphene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	2	ND	0.006	50.0	NC	Yes	d
SW8240	Vinyl Chloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8080	alpha-BHC	mg/kg	2	ND	0.011	50.0	0.001	Yes	d
SW8080	beta-BHC	mg/kg	2	0.003	0.018	100.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	2	ND	3.100	50.0	0.028	Yes	d
SW8240	cis-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	2	ND	0.050	50.0	0.001	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	trans-1,2-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a

N = 128

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	2	9700.000	11000.000	100.0	18.070	Yes	d
SW6010	Antimony	mg/kg	2	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	4	7.300	32.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	2	200.000	210.000	100.0	1.317	Yes	d
SW6010	Beryllium	mg/kg	2	0.250	0.280	100.0	0.108	Yes	d
SW6010	Cadmium	mg/kg	2	ND	ND	0.0	1.486	No	a
SW6010	Calcium	mg/kg	2	15000.000	15000.000	100.0	29.902	Yes	d
SW6010	Chromium	mg/kg	2	22.000	24.000	100.0	3.324	Yes	d
SW6010	Cobalt	mg/kg	2	13.000	13.000	100.0	1.813	Yes	d
SW6010	Copper	mg/kg	2	31.000	260.000	100.0	0.666	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Iron	mg/kg	2	23000.000	31000.000	100.0	6.206	Yes	d
SW7421	Lead	mg/kg	4	12.000	43.200	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	2	6100.000	7800.000	100.0	5.038	Yes	d
SW6010	Manganese	mg/kg	2	410.000	440.000	100.0	0.939	Yes	d
SW7471	Mercury	mg/kg	2	ND	ND	0.0	0.013	No	a
SW6010	Molybdenum	mg/kg	2	ND	6.200	50.0	3.697	Yes	d
SW6010	Nickel	mg/kg	2	24.000	30.000	100.0	1.280	Yes	d
SW6010	Potassium	mg/kg	2	930.000	1200.000	100.0	124.663	Yes	d
SW7740	Selenium	mg/kg	2	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	2	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	2	270.000	320.000	100.0	25.959	Yes	d
SW6010	Thallium	mg/kg	2	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	2	36.000	38.000	100.0	3.708	Yes	d
SW6010	Zinc	mg/kg	2	86.000	1100.000	100.0	1.754	Yes	d

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	2	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	2	ND	1.400	50.0	0.001	Yes	d
SW8270	2-Methylnaphthalene	mg/kg	2	0.130	24.000	100.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	1	0.057	0.057	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	1	0.017	0.017	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	1	0.015	0.015	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	2	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	2	ND	ND	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	1	ND	ND	0.0	0.000	No	e
SW8270	Anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Benzene	mg/kg	2	ND	ND	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(b)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzo(g,h,i)perylene	mg/kg	2	ND	ND	0.0	0.041	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzoic acid	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Benzyl alcohol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Di-n-octylphthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	2	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	1	0.009	0.009	100.0	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	2	1100.000	47000.000	100.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	1	ND	ND	0.0	0.000	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan II	mg/kg	1	0.031	0.031	100.0	0.001	Yes	d
SW8080	Endosulfan sulfate	mg/kg	1	0.047	0.047	100.0	0.005	Yes	d
SW8080	Endrin	mg/kg	1	ND	ND	0.0	0.002	No	e
SW8080	Endrin aldehyde	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8240	Ethylbenzene	mg/kg	2	0.010	0.350	100.0	NC	Yes	d
SW8270	Fluoranthene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Fluorene	mg/kg	2	ND	2.600	50.0	NC	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	2	24.000	12000.000	50.0	27.256	Yes	d
SW8080	Heptachlor	mg/kg	1	0.002	0.002	100.0	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	1	0.001	0.001	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	2	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	1	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	2	ND	ND	0.0	0.004	No	e
SW8270	N-Nitrosodiphenylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	2	0.064	10.000	100.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8080	PCB-1016	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	1	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1242	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	1	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	1	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	2	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	2	ND	ND	0.0	0.017	No	e
SW8270	Phenol	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Styrene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	2	0.029	1.000	100.0	0.000	Yes	d
SW8080	Toxaphene	mg/kg	1	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	2	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	2	0.055	5.800	100.0	0.001	Yes	d
SW8080	alpha-BHC	mg/kg	1	0.016	0.016	100.0	0.001	Yes	d
SW8080	beta-BHC	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	2	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	2	ND	ND	0.0	0.028	No	e
SW8240	cis-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	1	ND	ND	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	1	0.015	0.015	100.0	0.001	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	trans-1,2-Dichloroethene	mg/kg	2	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	2	ND	ND	0.0	NC	No	a

N = 128

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	5	4600.000	12000.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	5	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	5	4.200	12.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	5	66.000	210.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	5	ND	0.310	80.0	0.108	No	c
SW6010	Cadmium	mg/kg	5	ND	ND	0.0	1.486	No	a
SW6010	Calcium	mg/kg	5	2800.000	15000.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	5	12.000	27.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	5	5.900	11.000	100.0	1.813	No	c
SW6010	Copper	mg/kg	5	8.600	37.000	100.0	0.666	No	c

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Iron	mg/kg	5	9600.000	25000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	5	5.500	12.000	100.0	1.850	No	c
SW6010	Magnesium	mg/kg	5	2700.000	8700.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	5	180.000	440.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	5	ND	0.110	20.0	0.013	No	c
SW6010	Molybdenum	mg/kg	5	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	5	13.000	31.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	5	430.000	1200.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	5	ND	1.900	60.0	0.144	Yes	b
SW6010	Silver	mg/kg	5	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	5	100.000	410.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	5	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	5	19.000	44.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	5	25.000	87.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	5	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	5	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	5	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	5	ND	0.043	20.0	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	5	ND	0.035	80.0	0.000	Yes	d
SW8080	4,4'-DDE	mg/kg	5	0.001	0.011	100.0	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	5	0.001	0.026	80.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	5	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Acenaphthylene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	5	ND	0.570	20.0	0.027	Yes	d
SW8080	Aldrin	mg/kg	5	ND	0.001	20.0	0.000	Yes	d
SW8270	Anthracene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Benz(a)anthracene	mg/kg	5	ND	0.025	20.0	NC	Yes	d
SW8240	Benzene	mg/kg	5	ND	ND	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	5	ND	0.026	20.0	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	5	ND	0.025	20.0	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	5	ND	ND	0.0	0.041	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	5	ND	0.025	20.0	NC	Yes	d
SW8270	Benzoic acid	mg/kg	5	ND	0.050	20.0	NC	Yes	d
SW8270	Benzyl alcohol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	5	ND	0.032	20.0	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	5	ND	ND	0.0	0.056	No	e
SW8270	Dibenzofuran	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	5	ND	0.000	0.0	0.000	No	e
SW8015MEMP	Diesel Range Organics	mg/kg	5	ND	56.000	60.0	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	5	ND	0.000	0.0	0.000	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan II	mg/kg	5	ND	0.001	0.0	0.001	No	e
SW8080	Endosulfan sulfate	mg/kg	5	ND	0.002	0.0	0.005	No	e
SW8080	Endrin	mg/kg	5	ND	0.003	20.0	0.002	Yes	d
SW8080	Endrin aldehyde	mg/kg	5	ND	0.000	0.0	0.001	No	e
SW8240	Ethylbenzene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Fluoranthene	mg/kg	5	ND	0.045	20.0	NC	Yes	d
SW8270	Fluorene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8015MEMP	Gasoline Range Organics	mg/kg	5	ND	48.000	60.0	27.256	Yes	d
SW8080	Heptachlor	mg/kg	5	ND	0.000	0.0	0.001	No	e
SW8080	Heptachlor epoxide	mg/kg	5	ND	0.000	0.0	0.004	No	e
SW8270	Hexachlorobenzene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	5	ND	ND	0.0	0.060	No	e
SW8270	Isophorone	mg/kg	5	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Methylene chloride	mg/kg	5	ND	0.010	0.0	0.004	No	e
SW8270	N-Nitrosodiphenylamine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	5	ND	0.036	20.0	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8080	PCB-1016	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	5	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1242	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	5	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	5	ND	0.031	20.0	0.017	Yes	d
SW8270	Phenol	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	5	ND	0.041	20.0	NC	Yes	d
SW8240	Styrene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	5	ND	ND	0.0	0.000	No	e
SW8080	Toxaphene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	5	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	5	ND	ND	0.0	0.001	No	e
SW8080	alpha-BHC	mg/kg	5	ND	0.000	0.0	0.001	No	e
SW8080	beta-BHC	mg/kg	5	ND	0.002	20.0	0.001	Yes	d
SW8270	bis(2-Chloroethoxy)methane	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	5	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	5	ND	0.033	0.0	0.028	No	e
SW8240	cis-1,3-Dichloropropene	mg/kg	5	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	5	ND	0.001	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	5	ND	0.001	0.0	0.001	No	e

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	trans-1,2-Dichloroethene	mg/kg	5	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	5	ND	ND	0.0	NC	No	a

N = 128

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Aluminum	mg/kg	6	3800.000	6600.000	100.0	18.070	No	c
SW6010	Antimony	mg/kg	6	ND	ND	0.0	12.576	No	a
SW7060	Arsenic	mg/kg	20	2.800	249.000	100.0	0.077	No	c
SW6010	Barium	mg/kg	6	63.000	130.000	100.0	1.317	No	c
SW6010	Beryllium	mg/kg	6	ND	0.160	33.3	0.108	No	c
SW6010	Cadmium	mg/kg	6	ND	0.510	66.7	1.486	Yes	b
SW6010	Calcium	mg/kg	6	2000.000	5900.000	100.0	29.902	No	c
SW6010	Chromium	mg/kg	6	7.800	18.000	100.0	3.324	No	c
SW6010	Cobalt	mg/kg	6	4.800	7.800	100.0	1.813	No	c
SW6010	Copper	mg/kg	6	7.300	41.000	100.0	0.666	No	c

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Inorganics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW6010	Iron	mg/kg	6	9100.000	14000.000	100.0	6.206	No	c
SW7421	Lead	mg/kg	20	5.010	852.000	100.0	1.850	Yes	b
SW6010	Magnesium	mg/kg	6	2200.000	3600.000	100.0	5.038	No	c
SW6010	Manganese	mg/kg	6	150.000	270.000	100.0	0.939	No	c
SW7471	Mercury	mg/kg	6	ND	0.057	0.0	0.013	No	e
SW6010	Molybdenum	mg/kg	6	ND	ND	0.0	3.697	No	a
SW6010	Nickel	mg/kg	6	11.000	17.000	100.0	1.280	No	c
SW6010	Potassium	mg/kg	6	310.000	680.000	100.0	124.663	No	c
SW7740	Selenium	mg/kg	6	ND	ND	0.0	0.144	No	a
SW6010	Silver	mg/kg	6	ND	ND	0.0	1.664	No	a
SW6010	Sodium	mg/kg	6	83.000	210.000	100.0	25.959	No	c
SW6010	Thallium	mg/kg	6	ND	ND	0.0	NC	No	a
SW6010	Vanadium	mg/kg	6	16.000	26.000	100.0	3.708	No	c
SW6010	Zinc	mg/kg	6	36.000	220.000	100.0	1.754	No	c

N = 24

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	1,1,1-Trichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8240	1,1,2-Trichloroethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	1,1-Dichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,1-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,2,4-Trichlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,2-Dichlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	1,2-Dichloroethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	1,2-Dichloropropane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,3-Dichlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	1,4-Dichlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4,5-Trichlorophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4,6-Trichlorophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4-Dichlorophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4-Dimethylphenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,4-Dinitrotoluene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2,6-Dinitrotoluene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	2-Butanone (MEK)	mg/kg	6	ND	ND	0.0	0.003	No	e
SW8240	2-Chloroethyl vinyl ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2-Chloronaphthalene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	2-Chlorophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	2-Hexanone	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8270	2-Methylnaphthalene	mg/kg	6	ND	0.021	16.7	NC	Yes	d
SW8270	2-Methylphenol(o-cresol)	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	2-Nitroaniline	mg/kg	6	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	2-Nitrophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	3,3'-Dichlorobenzidine	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	3-Nitroaniline	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	4,4'-DDD	mg/kg	26	0.014	37.800	100.0	0.001	Yes	d
SW8080	4,4'-DDE	mg/kg	26	ND	1.950	96.2	0.000	Yes	d
SW8080	4,4'-DDT	mg/kg	25	0.024	81.900	100.0	0.001	Yes	d
SW8270	4,6-Dinitro-2-methylphenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	4-Bromophenyl phenyl ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	4-Chloro-3-methylphenol	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	4-Chloroaniline	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	4-Chlorophenyl phenyl ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8270	4-Methylphenol(p-cresol)	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	4-Nitroaniline	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	4-Nitrophenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Acenaphthene	mg/kg	6	ND	0.045	16.7	NC	Yes	d
SW8270	Acenaphthylene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Acetone	mg/kg	6	ND	0.003	0.0	0.027	No	e
SW8080	Aldrin	mg/kg	26	ND	0.062	11.5	0.000	Yes	d
SW8270	Anthracene	mg/kg	6	ND	0.250	66.7	NC	Yes	d
SW8270	Benz(a)anthracene	mg/kg	6	ND	0.760	83.3	NC	Yes	d
SW8240	Benzene	mg/kg	6	ND	ND	0.0	0.000	No	e
SW8270	Benzo(a)pyrene	mg/kg	6	ND	0.520	83.3	NC	Yes	d
SW8270	Benzo(b)fluoranthene	mg/kg	6	ND	0.520	83.3	NC	Yes	d
SW8270	Benzo(g,h,i)perylene	mg/kg	6	ND	0.230	50.0	0.041	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8270	Benzo(k)fluoranthene	mg/kg	6	ND	0.520	83.3	NC	Yes	d
SW8270	Benzoic acid	mg/kg	6	ND	0.078	16.7	NC	Yes	d
SW8270	Benzyl alcohol	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Bromodichloromethane	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Bromoform	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Bromomethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Butylbenzylphthalate	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Carbon disulfide	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Carbon tetrachloride	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	Chlordane	mg/kg	26	ND	ND	0.0	NC	No	a
SW8240	Chlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Chloroethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Chloroform	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Chloromethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Chrysene	mg/kg	6	ND	0.910	83.3	NC	Yes	d
SW8270	Di-n-octylphthalate	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	Dibenz(a,h)anthracene	mg/kg	6	ND	0.170	33.3	0.056	Yes	d
SW8270	Dibenzofuran	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Dibromochloromethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Dibutyl phthalate	mg/kg	6	ND	ND	0.0	NC	No	e
SW8080	Dieldrin	mg/kg	26	ND	0.490	61.5	0.000	Yes	d
SW8015MEMP	Diesel Range Organics	mg/kg	6	23.000	1600.000	83.3	23.000	Yes	d
SW8270	Diethylphthalate	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Dimethylphthalate	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	Endosulfan I	mg/kg	26	ND	0.036	30.8	0.000	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	Endosulfan II	mg/kg	26	ND	0.006	11.5	0.001	Yes	d
SW8080	Endosulfan sulfate	mg/kg	26	ND	0.005	11.5	0.005	Yes	d
SW8080	Endrin	mg/kg	26	ND	0.199	30.8	0.002	Yes	d
SW8080	Endrin aldehyde	mg/kg	26	ND	0.004	34.6	0.001	Yes	d
SW8240	Ethylbenzene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	Fluoranthene	mg/kg	6	ND	1.400	83.3	NC	Yes	d
SW8270	Fluorene	mg/kg	6	ND	0.042	16.7	NC	Yes	d
SW8015MEMP	Gasoline Range Organics	mg/kg	6	ND	14.000	0.0	27.256	No	e
SW8080	Heptachlor	mg/kg	26	ND	0.001	19.2	0.001	Yes	d
SW8080	Heptachlor epoxide	mg/kg	26	ND	0.011	15.4	0.004	Yes	d
SW8270	Hexachlorobenzene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Hexachlorobutadiene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Hexachlorocyclopentadiene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Hexachloroethane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	6	ND	0.250	50.0	0.060	Yes	d
SW8270	Isophorone	mg/kg	6	ND	ND	0.0	NC	No	e
SW8080	Methoxychlor	mg/kg	26	ND	0.007	15.4	NC	Yes	d
SW8240	Methylene chloride	mg/kg	6	ND	0.006	0.0	0.004	No	e
SW8270	N-Nitrosodiphenylamine	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	N-Nitrosodipropylamine	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Naphthalene	mg/kg	6	ND	0.012	16.7	NC	Yes	d
SW8270	Nitrobenzene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8080	PCB-1016	mg/kg	26	ND	ND	0.0	NC	No	a
SW8080	PCB-1221	mg/kg	26	ND	ND	0.0	NC	No	a
SW8080	PCB-1232	mg/kg	26	ND	ND	0.0	NC	No	a

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8080	PCB-1242	mg/kg	26	ND	ND	0.0	NC	No	a
SW8080	PCB-1248	mg/kg	26	ND	ND	0.0	NC	No	a
SW8080	PCB-1254	mg/kg	26	ND	ND	0.0	NC	No	a
SW8080	PCB-1260	mg/kg	26	ND	ND	0.0	NC	No	a
SW8270	Pentachlorophenol	mg/kg	6	ND	ND	0.0	NC	No	e
SW8270	Phenanthrene	mg/kg	6	ND	0.770	66.7	0.017	Yes	d
SW8270	Phenol	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	Pyrene	mg/kg	6	ND	1.300	83.3	NC	Yes	d
SW8240	Styrene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Tetrachloroethene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Toluene	mg/kg	6	ND	ND	0.0	0.000	No	e
SW8080	Toxaphene	mg/kg	26	ND	ND	0.0	NC	No	a
SW8240	Trichloroethene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Vinyl Chloride	mg/kg	6	ND	ND	0.0	NC	No	a
SW8240	Vinyl acetate	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	Xylene (total)	mg/kg	6	ND	ND	0.0	0.001	No	e
SW8080	alpha-BHC	mg/kg	26	ND	0.002	3.8	0.001	No	e
SW8080	beta-BHC	mg/kg	26	ND	ND	0.0	0.001	No	e
SW8270	bis(2-Chloroethoxy)methane	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroethyl)ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	bis(2-Chloroisopropyl)ether	mg/kg	6	ND	ND	0.0	NC	No	a
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	6	0.069	1.600	50.0	0.028	Yes	d
SW8240	cis-1,3-Dichloropropene	mg/kg	6	ND	ND	0.0	NC	No	a
SW8080	delta-BHC	mg/kg	26	ND	0.001	0.0	0.001	No	e
SW8080	gamma-BHC	mg/kg	26	ND	0.071	7.7	0.001	Yes	d

Table 2-1
Galena Risk Assessment
Soil Conclusions

---------- RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Minimum	Maximum	Freq of Occ.(1)	UTL for Blank Data(2)	Chemical of Potential Concern?	Footnote
SW8240	trans-1,2-Dichloroethene	mg/kg	6	ND	ND	0.0	NC	No	e
SW8240	trans-1,3-Dichloropropene	mg/kg	6	ND	ND	0.0	NC	No	a

N = 128

ND = Not detected.
NC = Not calculated. UCL cannot be calculated with only one site result.
a. Random uniform numbers between zero and the minimum result substituted for non-detected values.
b. One-sided 95% upper confidence limit for the mean.

a. No measureable results on site.
b. Average metal concentration on site significantly greater than average background metal concentration (alpha = 0.20).
c. Average metal concentration on site not significantly greater than average background metal concentration (alpha = 0.20).
d. Frequency of occurrence >= 5%.
e. Frequency of occurrence < 5%.

f. No UTL for blanks not calculated and frequency of measureable results >= 5%.
g. No UTL for blanks not calculated and frequency of measureable results < 5%.

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW7060	Arsenic	mg/kg	4/4	12.250	14	3/3	6.357	8.23	t-Test	0.9977	NS	0.9989	20.450	0	Yes	d
SW7421	Lead	mg/kg	4/4	9.025	10	3/3	13.083	19.00	t-Test	0.2350	NS	0.5232	13.758	2	Yes	d

N = 2

RISKTYPE=Quantitative Site=Building 1700 DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW7060	Arsenic	mg/kg	7/7	11.457	15	3/3	7.513	8.09	None	NC	NC	NC	15.000	0	Yes	d
SW7421	Lead	mg/kg	7/7	7.800	11	2/2	47.500	76.80	None	NC	NC	NC	17.152	2	Yes	d

N = 2

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Building 1845 DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	2/2	9450.000	9800.00	t-Test	0.9428	NS	0.9662	26112.500	0	Yes	d
SW6010	Antimony	mg/kg	0/4	6.875	.	0/2	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	2/2	8.750	9.30	t-Test	0.9875	NS	0.9999	20.450	0	Yes	d
SW6010	Barium	mg/kg	4/4	217.500	240.00	2/2	175.000	190.00	t-Test	0.9388	NS	0.9984	352.811	0	Yes	d
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	2/2	0.235	0.26	t-Test	0.5798	NS	0.5805	0.885	0	Yes	d
SW6010	Cadmium	mg/kg	0/4	0.341	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.560	0	No	a
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	2/2	14000.000	15000.00	t-Test	0.2707	NS	0.9928	22393.442	0	Yes	d
SW6010	Chromium	mg/kg	4/4	28.250	32.00	2/2	20.500	21.00	t-Test	0.9718	NS	0.9977	48.121	0	Yes	d
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	2/2	9.500	9.90	Wilcoxon	0.9220	NS	0.5219	13.000	0	Yes	d
SW6010	Copper	mg/kg	4/4	33.750	40.00	2/2	28.000	28.00	Wilcoxon	0.7437	NS	0.4774	61.417	0	Yes	d
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	2/2	21000.000	22000.00	t-Test	0.9769	NS	1.0000	36356.689	0	Yes	d
SW7421	Lead	mg/kg	4/4	9.025	10.00	2/2	7.400	8.10	t-Test	0.9584	NS	1.0000	13.758	0	Yes	d
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	2/2	6900.000	7300.00	t-Test	0.9670	NS	1.0000	9474.928	0	Yes	d
SW6010	Manganese	mg/kg	4/4	412.500	430.00	2/2	425.000	480.00	t-Test	0.4289	NS	0.9999	481.819	0	Yes	d
SW7471	Mercury	mg/kg	4/4	0.185	0.26	2/2	0.059	0.06	t-Test	0.9922	NS	0.8442	0.649	0	No	e
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/2	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	2/2	26.500	29.00	t-Test	0.9179	NS	1.0000	42.748	0	Yes	d
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	2/2	875.000	930.00	t-Test	0.9546	NS	0.9675	3145.483	0	Yes	d
SW7740	Selenium	mg/kg	0/4	0.348	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.840	0	No	a
SW6010	Silver	mg/kg	0/4	0.688	.	0/2	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	2/2	300.000	300.00	Wilcoxon	0.9195	NS	0.5166	976.356	0	Yes	d
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	2/2	35.500	36.00	t-Test	0.9551	NS	0.9979	91.806	0	Yes	d
SW6010	Zinc	mg/kg	4/4	81.750	92.00	2/2	64.000	68.00	t-Test	0.9479	NS	0.9976	137.382	0	Yes	d

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=FTA DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	8/8	9500.000	11000.00	t-Test	0.9979	NS	1.0000	26112.500	0	No	c
SW6010	Antimony	mg/kg	0/4	6.875	.	0/8	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	8/8	9.263	11.00	t-Test	0.9995	NS	1.0000	20.450	0	No	c
SW6010	Barium	mg/kg	4/4	217.500	240.00	8/8	173.750	210.00	t-Test	0.9886	NS	1.0000	352.811	0	No	c
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	3/8	0.177	0.28	t-Test	0.8983	NS	0.8184	0.885	0	No	c
SW6010	Cadmium	mg/kg	0/4	0.341	.	1/8	0.321	0.60	t-Test	0.6007	NS	0.6612	1.560	0	No	c
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	8/8	12750.000	16000.00	t-Test	0.5683	NS	0.9971	22393.442	0	No	c
SW6010	Chromium	mg/kg	4/4	28.250	32.00	8/8	21.000	24.00	t-Test	0.9988	NS	1.0000	48.121	0	No	c
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	8/8	11.138	13.00	Wilcoxon	0.9582	NS	0.5734	13.000	0	No	c
SW6010	Copper	mg/kg	4/4	33.750	40.00	8/8	28.375	37.00	t-Test	0.9233	NS	0.9985	61.417	0	No	c
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	8/8	21250.000	25000.00	t-Test	0.9971	NS	1.0000	36356.689	0	No	c
SW7421	Lead	mg/kg	4/4	9.025	10.00	8/8	21.038	82.00	Wilcoxon	0.1830	S	0.3750	13.758	2	Yes	b
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	8/8	7025.000	7800.00	t-Test	0.9680	NS	1.0000	9474.928	0	No	c
SW6010	Manganese	mg/kg	4/4	412.500	430.00	8/8	376.250	440.00	t-Test	0.9336	NS	1.0000	481.819	0	No	c
SW7471	Mercury	mg/kg	4/4	0.185	0.26	8/8	0.104	0.12	t-Test	0.9766	NS	0.9992	0.649	0	No	c
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/8	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	8/8	25.500	29.00	t-Test	0.9940	NS	1.0000	42.748	0	No	c
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	8/8	977.500	1100.00	t-Test	0.9925	NS	1.0000	3145.483	0	No	c
SW7740	Selenium	mg/kg	0/4	0.348	.	0/8	.	.	Wilcoxon	NC	NC	NC	1.840	0	No	a
SW6010	Silver	mg/kg	0/4	0.688	.	0/8	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	8/8	281.250	340.00	t-Test	0.9984	NS	1.0000	976.356	0	No	c
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	8/8	35.500	41.00	t-Test	0.9978	NS	1.0000	91.806	0	No	c
SW6010	Zinc	mg/kg	4/4	81.750	92.00	8/8	70.625	87.00	t-Test	0.9321	NS	0.9999	137.382	0	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=FTA DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	10/10	9060.000	12000.00	Wilcoxon	0.9850	NS	0.5436	14000.000	0	No	c
SW6010	Antimony	mg/kg	0/7	6.093	.	0/10	.	.	Wilcoxon	NC	NC	NC	30.000	0	No	a
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	10/10	7.680	10.00	Wilcoxon	0.9895	NS	0.5508	15.000	0	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	10/10	190.900	280.00	t-Test	0.4479	NS	0.9623	380.133	0	No	c
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	10/10	0.219	0.29	Wilcoxon	0.9819	NS	0.5392	0.360	0	No	c
SW6010	Cadmium	mg/kg	0/7	0.306	.	1/10	0.434	0.81	t-Test	0.1019	S	0.5943	1.480	0	Yes	b
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	10/10	9200.000	14000.00	Wilcoxon	0.9693	NS	0.5276	15000.000	0	No	c
SW6010	Chromium	mg/kg	7/7	25.100	30.00	10/10	21.100	28.00	Wilcoxon	0.9633	NS	0.5228	30.000	0	No	c
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	10/10	10.280	13.00	Wilcoxon	0.9555	NS	0.5230	14.000	0	No	c
SW6010	Copper	mg/kg	7/7	28.529	37.00	10/10	21.800	30.00	t-Test	0.9597	NS	0.9892	60.078	0	No	c
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	10/10	18200.000	23000.00	Wilcoxon	0.9838	NS	0.5430	27000.000	0	No	c
SW7421	Lead	mg/kg	7/7	7.800	11.00	10/10	43.900	89.00	t-Test	0.0013	S	0.2911	17.152	9	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	10/10	5870.000	7500.00	Wilcoxon	0.9789	NS	0.5377	8700.000	0	No	c
SW6010	Manganese	mg/kg	7/7	405.714	540.00	10/10	319.000	410.00	t-Test	0.9658	NS	0.9973	766.957	0	No	c
SW7471	Mercury	mg/kg	7/7	0.155	0.20	3/10	0.050	0.13	t-Test	1.0000	NS	0.9944	0.295	0	No	c
SW6010	Molybdenum	mg/kg	0/7	3.064	.	0/10	.	.	Wilcoxon	NC	NC	NC	14.800	0	No	a
SW6010	Nickel	mg/kg	7/7	28.857	34.00	10/10	22.900	28.00	Wilcoxon	0.9833	NS	0.5406	34.000	0	No	c
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	10/10	1019.000	1500.00	t-Test	0.6176	NS	0.9402	2378.521	0	No	c
SW7740	Selenium	mg/kg	0/7	0.301	.	0/10	.	.	Wilcoxon	NC	NC	NC	1.480	0	No	a
SW6010	Silver	mg/kg	0/7	0.609	.	0/10	.	.	Wilcoxon	NC	NC	NC	3.000	0	No	a
SW6010	Sodium	mg/kg	6/7	378.786	470.00	10/10	272.000	380.00	Wilcoxon	0.9874	NS	0.5469	470.000	0	No	c
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	10/10	33.100	44.00	Wilcoxon	0.9785	NS	0.5359	48.000	0	No	c
SW6010	Zinc	mg/kg	7/7	67.857	82.00	10/10	78.000	120.00	Wilcoxon	0.3122	NS	0.4111	82.000	4	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	10/10	10730.000	15000.00	t-Test	0.9091	NS	0.9818	26112.500	0	No	c
SW6010	Antimony	mg/kg	0/4	6.875	.	0/10	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	16/16	8.622	17.00	t-Test	0.9520	NS	0.9341	20.450	0	No	c
SW6010	Barium	mg/kg	4/4	217.500	240.00	10/10	189.700	300.00	t-Test	0.7705	NS	0.9352	352.811	0	No	c
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	6/10	0.211	0.42	t-Test	0.7061	NS	0.6615	0.885	0	No	c
SW6010	Cadmium	mg/kg	0/4	0.341	.	1/10	0.273	0.53	t-Test	0.7928	NS	0.7951	1.560	0	No	c
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	10/10	12460.000	19000.00	t-Test	0.5867	NS	0.9002	22393.442	0	No	c
SW6010	Chromium	mg/kg	4/4	28.250	32.00	10/10	23.100	33.00	t-Test	0.9120	NS	0.9883	48.121	0	No	c
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	10/10	9.660	13.00	Wilcoxon	0.9801	NS	0.5907	13.000	0	No	c
SW6010	Copper	mg/kg	4/4	33.750	40.00	10/10	36.200	69.00	t-Test	0.3984	NS	0.7217	61.417	2	No	c
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	10/10	22100.000	30000.00	t-Test	0.8475	NS	0.9837	36356.689	0	No	c
SW7421	Lead	mg/kg	4/4	9.025	10.00	16/16	11.581	39.00	Wilcoxon	0.4804	NS	0.4281	13.758	3	No	c
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	10/10	6990.000	9500.00	t-Test	0.8508	NS	0.9688	9474.928	1	No	c
SW6010	Manganese	mg/kg	4/4	412.500	430.00	10/10	407.000	640.00	t-Test	0.5462	NS	0.9116	481.819	4	No	c
SW7471	Mercury	mg/kg	4/4	0.185	0.26	2/10	0.052	0.10	t-Test	1.0000	NS	0.9978	0.649	0	No	e
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/10	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	10/10	27.000	39.00	t-Test	0.7961	NS	0.9822	42.748	0	No	c
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	10/10	1077.000	1700.00	t-Test	0.8425	NS	0.9654	3145.483	0	No	c
SW7740	Selenium	mg/kg	0/4	0.348	.	10/10	1.332	2.20	t-Test	0.0001	S	0.3764	1.840	1	Yes	b
SW6010	Silver	mg/kg	0/4	0.688	.	0/10	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	10/10	351.000	530.00	t-Test	0.7877	NS	0.9452	976.356	0	No	c
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	10/10	39.800	55.00	t-Test	0.8582	NS	0.9926	91.806	0	No	c
SW6010	Zinc	mg/kg	4/4	81.750	92.00	10/10	73.300	110.00	t-Test	0.7443	NS	0.9588	137.382	0	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=JP-4 Fillstands DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	6/6	10616.667	18000.00	Wilcoxon	0.5253	NS	0.4431	14000.000	2	No	c
SW6010	Antimony	mg/kg	0/7	6.093	.	1/6	4.564	8.20	t-Test	0.9093	NS	0.9185	30.000	0	No	c
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	14/14	11.441	47.00	Wilcoxon	0.7770	NS	0.4734	15.000	3	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	6/6	178.000	340.00	t-Test	0.5849	NS	0.8231	380.133	0	No	c
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	0/6	.	.	Wilcoxon	0.1147	S	0.4066	0.360	0	No	a
SW6010	Cadmium	mg/kg	0/7	0.306	.	4/6	0.985	2.00	t-Test	0.0190	S	0.3810	1.480	1	Yes	b
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	6/6	7483.333	12000.00	Wilcoxon	0.9621	NS	0.5164	15000.000	0	No	c
SW6010	Chromium	mg/kg	7/7	25.100	30.00	6/6	21.333	39.00	Wilcoxon	0.5001	NS	0.4387	30.000	1	No	c
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	6/6	10.317	16.00	Wilcoxon	0.5754	NS	0.4479	14.000	2	No	c
SW6010	Copper	mg/kg	7/7	28.529	37.00	6/6	30.000	47.00	t-Test	0.4025	NS	0.8615	60.078	0	No	c
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	6/6	19166.667	30000.00	Wilcoxon	0.5000	NS	0.4330	27000.000	2	No	c
SW7421	Lead	mg/kg	7/7	7.800	11.00	14/14	26.508	53.00	t-Test	0.0001	S	0.3893	17.152	9	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	6/6	5283.333	9100.00	Wilcoxon	0.7344	NS	0.4647	8700.000	1	No	c
SW6010	Manganese	mg/kg	7/7	405.714	540.00	6/6	336.667	520.00	Wilcoxon	0.5990	NS	0.4477	766.957	0	No	c
SW7471	Mercury	mg/kg	7/7	0.155	0.20	6/6	0.103	0.14	Wilcoxon	0.9759	NS	0.5255	0.295	0	No	c
SW6010	Molybdenum	mg/kg	0/7	3.064	.	0/6	.	.	Wilcoxon	NC	NC	NC	14.800	0	No	a
SW6010	Nickel	mg/kg	7/7	28.857	34.00	6/6	24.833	40.00	Wilcoxon	0.5499	NS	0.4426	34.000	2	No	c
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	6/6	1093.333	2100.00	t-Test	0.4716	NS	0.7450	2378.521	0	No	c
SW7740	Selenium	mg/kg	0/7	0.301	.	0/6	.	.	Wilcoxon	0.1159	S	0.4052	1.480	0	No	a
SW6010	Silver	mg/kg	0/7	0.609	.	0/6	.	.	Wilcoxon	NC	NC	NC	3.000	0	No	a
SW6010	Sodium	mg/kg	6/7	378.786	470.00	6/6	285.000	510.00	Wilcoxon	0.8384	NS	0.4795	470.000	1	No	c
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	6/6	39.333	62.00	Wilcoxon	0.5000	NS	0.4336	48.000	2	No	c
SW6010	Zinc	mg/kg	7/7	67.857	82.00	6/6	117.000	180.00	Wilcoxon	0.0744	S	0.3725	82.000	4	Yes	b

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	7/7	9828.571	14000.00	t-Test	0.9490	NS	0.9726	26112.500	0	No	c
SW6010	Antimony	mg/kg	0/4	6.875	.	0/7	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	10/10	8.693	14.00	t-Test	0.9814	NS	0.9902	20.450	0	No	c
SW6010	Barium	mg/kg	4/4	217.500	240.00	7/7	171.000	230.00	t-Test	0.9300	NS	0.9831	352.811	0	No	c
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	4/7	0.187	0.32	t-Test	0.8094	NS	0.6932	0.885	0	No	c
SW6010	Cadmium	mg/kg	0/4	0.341	.	0/7	.	.	Wilcoxon	NC	NC	NC	1.560	0	No	a
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	7/7	11585.714	18000.00	t-Test	0.6742	NS	0.7995	22393.442	0	No	c
SW6010	Chromium	mg/kg	4/4	28.250	32.00	7/7	20.714	28.00	t-Test	0.9710	NS	0.9905	48.121	0	No	c
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	7/7	9.029	13.00	Wilcoxon	0.9506	NS	0.5506	13.000	0	No	c
SW6010	Copper	mg/kg	4/4	33.750	40.00	7/7	24.857	33.00	t-Test	0.9761	NS	0.9948	61.417	0	No	c
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	7/7	19242.857	26000.00	t-Test	0.9629	NS	0.9889	36356.689	0	No	c
SW7421	Lead	mg/kg	4/4	9.025	10.00	10/10	9.497	15.00	t-Test	0.3606	NS	0.8235	13.758	2	No	c
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	7/7	6171.429	8700.00	t-Test	0.9375	NS	0.9518	9474.928	0	No	c
SW6010	Manganese	mg/kg	4/4	412.500	430.00	7/7	361.429	500.00	t-Test	0.8422	NS	0.9578	481.819	2	No	c
SW7471	Mercury	mg/kg	4/4	0.185	0.26	5/7	0.092	0.16	t-Test	0.9905	NS	0.9145	0.649	0	No	c
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/7	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	7/7	23.857	32.00	t-Test	0.9407	NS	0.9881	42.748	0	No	c
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	7/7	1097.143	1500.00	t-Test	0.8241	NS	0.9723	3145.483	0	No	c
SW7740	Selenium	mg/kg	0/4	0.348	.	4/7	0.888	1.70	t-Test	0.0255	S	0.3482	1.840	0	Yes	b
SW6010	Silver	mg/kg	0/4	0.688	.	0/7	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	7/7	342.857	470.00	t-Test	0.8071	NS	0.9314	976.356	0	No	c
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	7/7	35.857	46.00	t-Test	0.9437	NS	0.9887	91.806	0	No	c
SW6010	Zinc	mg/kg	4/4	81.750	92.00	7/7	61.429	80.00	t-Test	0.9576	NS	0.9864	137.382	0	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Million Gallon Hill (MGH) DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	4/4	8650.000	11000.00	Wilcoxon	0.9625	NS	0.5116	14000.000	0	No	c
SW6010	Antimony	mg/kg	0/7	6.093	.	0/4	.	.	Wilcoxon	NC	NC	NC	30.000	0	No	a
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	5/5	8.138	15.00	Wilcoxon	0.9115	NS	0.4936	15.000	0	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	4/4	137.500	200.00	t-Test	0.9076	NS	0.8997	380.133	0	No	c
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	3/4	0.228	0.32	Wilcoxon	0.8902	NS	0.4854	0.360	0	No	c
SW6010	Cadmium	mg/kg	0/7	0.306	.	0/4	.	.	Wilcoxon	NC	NC	NC	1.480	0	No	a
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	4/4	11125.000	19000.00	Wilcoxon	0.8267	NS	0.4757	15000.000	1	No	c
SW6010	Chromium	mg/kg	7/7	25.100	30.00	4/4	18.000	25.00	Wilcoxon	0.9508	NS	0.5062	30.000	0	No	c
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	4/4	10.275	13.00	Wilcoxon	0.9172	NS	0.4960	14.000	0	No	c
SW6010	Copper	mg/kg	7/7	28.529	37.00	4/4	22.500	35.00	t-Test	0.8396	NS	0.8658	60.078	0	No	c
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	4/4	18250.000	25000.00	Wilcoxon	0.9037	NS	0.4895	27000.000	0	No	c
SW7421	Lead	mg/kg	7/7	7.800	11.00	5/5	424.800	2080.00	Wilcoxon	0.0497	S	0.3653	17.152	1	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	4/4	5775.000	8700.00	Wilcoxon	0.8452	NS	0.4787	8700.000	0	No	c
SW6010	Manganese	mg/kg	7/7	405.714	540.00	4/4	357.500	500.00	t-Test	0.7552	NS	0.9373	766.957	0	No	c
SW7471	Mercury	mg/kg	7/7	0.155	0.20	4/4	0.110	0.15	t-Test	0.9520	NS	0.9531	0.295	0	No	c
SW6010	Molybdenum	mg/kg	0/7	3.064	.	0/4	.	.	Wilcoxon	NC	NC	NC	14.800	0	No	a
SW6010	Nickel	mg/kg	7/7	28.857	34.00	4/4	23.000	28.00	Wilcoxon	0.9618	NS	0.5097	34.000	0	No	c
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	4/4	842.500	1200.00	t-Test	0.8435	NS	0.8661	2378.521	0	No	c
SW7740	Selenium	mg/kg	0/7	0.301	.	0/4	.	.	Wilcoxon	0.1159	S	0.4052	1.480	0	No	a
SW6010	Silver	mg/kg	0/7	0.609	.	0/4	.	.	Wilcoxon	NC	NC	NC	3.000	0	No	a
SW6010	Sodium	mg/kg	6/7	378.786	470.00	4/4	240.000	370.00	Wilcoxon	0.9616	NS	0.5091	470.000	0	No	c
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	4/4	31.750	41.00	Wilcoxon	0.9625	NS	0.5116	48.000	0	No	c
SW6010	Zinc	mg/kg	7/7	67.857	82.00	4/4	82.250	110.00	Wilcoxon	0.5000	NS	0.4317	82.000	2	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=POL_G DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	14/14	9450.000	13000.00	t-Test	0.9898	NS	0.9966	26112.500	0	No	c
SW6010	Antimony	mg/kg	0/4	6.875	.	0/14	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	23/23	8.092	14.00	t-Test	0.9985	NS	0.9987	20.450	0	No	c
SW6010	Barium	mg/kg	4/4	217.500	240.00	14/14	168.071	270.00	t-Test	0.9427	NS	0.9804	352.811	0	No	c
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	9/14	0.190	0.49	t-Test	0.8256	NS	0.7445	0.885	0	No	c
SW6010	Cadmium	mg/kg	0/4	0.341	.	2/14	0.368	0.85	t-Test	0.3528	NS	0.5934	1.560	0	No	c
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	14/14	12521.429	20000.00	t-Test	0.5758	NS	0.8937	22393.442	0	No	c
SW6010	Chromium	mg/kg	4/4	28.250	32.00	14/14	19.857	29.00	t-Test	0.9923	NS	0.9972	48.121	0	No	c
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	14/14	8.929	12.00	Wilcoxon	0.9918	NS	0.6163	13.000	0	No	c
SW6010	Copper	mg/kg	4/4	33.750	40.00	14/14	26.571	37.00	t-Test	0.9402	NS	0.9867	61.417	0	No	c
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	14/14	19442.857	27000.00	t-Test	0.9813	NS	0.9976	36356.689	0	No	c
SW7421	Lead	mg/kg	4/4	9.025	10.00	23/23	9.447	24.00	Wilcoxon	0.6761	NS	0.4696	13.758	3	No	c
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	14/14	6550.000	9000.00	t-Test	0.9812	NS	0.9890	9474.928	0	No	c
SW6010	Manganese	mg/kg	4/4	412.500	430.00	14/14	382.143	650.00	t-Test	0.7826	NS	0.9264	481.819	2	No	c
SW7471	Mercury	mg/kg	4/4	0.185	0.26	9/14	0.061	0.12	t-Test	0.9999	NS	0.9844	0.649	0	No	c
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/14	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	14/14	25.143	36.00	t-Test	0.9388	NS	0.9977	42.748	0	No	c
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	14/14	845.000	1400.00	t-Test	0.9906	NS	0.9870	3145.483	0	No	c
SW7740	Selenium	mg/kg	0/4	0.348	.	1/14	0.485	1.10	Wilcoxon	0.4337	NS	0.4199	1.840	0	No	c
SW6010	Silver	mg/kg	0/4	0.688	.	2/14	0.560	1.60	t-Test	0.8538	NS	0.6924	3.200	0	No	c
SW6010	Sodium	mg/kg	4/4	405.000	500.00	14/14	309.286	450.00	t-Test	0.9655	NS	0.9922	976.356	0	No	c
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	14/14	35.429	47.00	t-Test	0.9850	NS	0.9994	91.806	0	No	c
SW6010	Zinc	mg/kg	4/4	81.750	92.00	14/14	59.357	97.00	t-Test	0.9739	NS	0.9856	137.382	0	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=POL_G DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	17/17	8758.824	13000.00	Wilcoxon	0.9831	NS	0.5473	14000.000	0	No	c
SW6010	Antimony	mg/kg	0/7	6.093	.	1/17	6.213	15.00	Wilcoxon	0.8086	NS	0.4792	30.000	0	No	c
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	27/27	11.136	71.00	Wilcoxon	0.9734	NS	0.5399	15.000	3	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	17/17	140.882	220.00	t-Test	0.9715	NS	0.9914	380.133	0	No	c
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	15/17	0.225	0.35	Wilcoxon	0.9717	NS	0.5348	0.360	0	No	c
SW6010	Cadmium	mg/kg	0/7	0.306	.	8/17	0.385	0.88	t-Test	0.0861	S	0.7348	1.480	0	Yes	b
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	17/17	10023.529	22000.00	Wilcoxon	0.8763	NS	0.4951	15000.000	2	No	c
SW6010	Chromium	mg/kg	7/7	25.100	30.00	17/17	18.388	28.00	Wilcoxon	0.9876	NS	0.5536	30.000	0	No	c
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	17/17	8.412	13.00	Wilcoxon	0.9942	NS	0.5702	14.000	0	No	c
SW6010	Copper	mg/kg	7/7	28.529	37.00	17/17	18.465	31.00	t-Test	0.9948	NS	0.9895	60.078	0	No	c
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	17/17	17288.235	26000.00	Wilcoxon	0.9793	NS	0.5423	27000.000	0	No	c
SW7421	Lead	mg/kg	7/7	7.800	11.00	27/27	61.676	480.00	Wilcoxon	0.0426	S	0.3452	17.152	13	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	17/17	5488.235	8400.00	Wilcoxon	0.9697	NS	0.5326	8700.000	0	No	c
SW6010	Manganese	mg/kg	7/7	405.714	540.00	17/17	307.059	510.00	t-Test	0.9735	NS	0.9937	766.957	0	No	c
SW7471	Mercury	mg/kg	7/7	0.155	0.20	13/17	0.171	1.80	Wilcoxon	0.9937	NS	0.5680	0.295	1	No	c
SW6010	Molybdenum	mg/kg	0/7	3.064	.	0/17	.	.	Wilcoxon	NC	NC	NC	14.800	0	No	a
SW6010	Nickel	mg/kg	7/7	28.857	34.00	17/17	21.176	32.00	Wilcoxon	0.9933	NS	0.5673	34.000	0	No	c
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	17/17	877.647	1600.00	t-Test	0.8545	NS	0.9354	2378.521	0	No	c
SW7740	Selenium	mg/kg	0/7	0.301	.	5/17	0.351	0.85	t-Test	0.1933	S	0.7177	1.480	0	Yes	b
SW6010	Silver	mg/kg	0/7	0.609	.	6/17	0.622	1.40	t-Test	0.4549	NS	0.7438	3.000	0	No	c
SW6010	Sodium	mg/kg	6/7	378.786	470.00	17/17	323.529	820.00	Wilcoxon	0.9285	NS	0.5102	470.000	2	No	c
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	17/17	30.412	48.00	Wilcoxon	0.9617	NS	0.5272	48.000	0	No	c
SW6010	Zinc	mg/kg	7/7	67.857	82.00	17/17	55.235	85.00	Wilcoxon	0.9323	NS	0.5118	82.000	1	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	2/2	9500.000	9900.00	t-Test	0.9408	NS	0.9658	26112.500	0	Yes	d
SW6010	Antimony	mg/kg	0/4	6.875	.	0/2	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	2/2	9.300	10.00	t-Test	0.9767	NS	0.9999	20.450	0	Yes	d
SW6010	Barium	mg/kg	4/4	217.500	240.00	2/2	185.000	200.00	t-Test	0.8952	NS	0.9984	352.811	0	Yes	d
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	2/2	0.300	0.31	t-Test	0.3252	NS	0.5852	0.885	0	Yes	d
SW6010	Cadmium	mg/kg	0/4	0.341	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.560	0	No	a
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	2/2	13000.000	15000.00	t-Test	0.5000	NS	0.9677	22393.442	0	Yes	d
SW6010	Chromium	mg/kg	4/4	28.250	32.00	2/2	21.000	22.00	t-Test	0.9647	NS	0.9973	48.121	0	Yes	d
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	2/2	8.900	9.00	Wilcoxon	0.8369	NS	0.4964	13.000	0	Yes	d
SW6010	Copper	mg/kg	4/4	33.750	40.00	2/2	32.500	39.00	t-Test	0.5819	NS	0.9228	61.417	0	Yes	d
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	2/2	21000.000	22000.00	t-Test	0.9769	NS	1.0000	36356.689	0	Yes	d
SW7421	Lead	mg/kg	4/4	9.025	10.00	2/2	9.400	9.50	t-Test	0.2719	NS	1.0000	13.758	0	Yes	d
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	2/2	6750.000	7300.00	t-Test	0.9648	NS	1.0000	9474.928	0	Yes	d
SW6010	Manganese	mg/kg	4/4	412.500	430.00	2/2	340.000	370.00	t-Test	0.9877	NS	1.0000	481.819	0	Yes	d
SW7471	Mercury	mg/kg	4/4	0.185	0.26	2/2	0.077	0.10	t-Test	0.9729	NS	0.8187	0.649	0	No	e
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/2	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	2/2	29.000	32.00	t-Test	0.7052	NS	0.9999	42.748	0	Yes	d
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	2/2	855.000	860.00	t-Test	0.9811	NS	0.9708	3145.483	0	Yes	d
SW7740	Selenium	mg/kg	0/4	0.348	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.840	0	No	a
SW6010	Silver	mg/kg	0/4	0.688	.	0/2	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	2/2	270.000	280.00	t-Test	0.9668	NS	0.9779	976.356	0	Yes	d
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	2/2	33.000	35.00	t-Test	0.9722	NS	0.9970	91.806	0	Yes	d
SW6010	Zinc	mg/kg	4/4	81.750	92.00	2/2	69.000	73.00	t-Test	0.8966	NS	0.9976	137.382	0	Yes	d

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Power Plant UST No.49 DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	2/2	10350.000	11000.00	Wilcoxon	0.9302	NS	0.4920	14000.000	0	Yes	d
SW6010	Antimony	mg/kg	0/7	6.093	.	0/2	.	.	Wilcoxon	NC	NC	NC	30.000	0	No	a
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	4/4	19.825	32.00	Wilcoxon	0.5000	NS	0.4360	15.000	2	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	2/2	205.000	210.00	t-Test	0.3424	NS	0.8120	380.133	0	Yes	d
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	2/2	0.265	0.28	Wilcoxon	0.7098	NS	0.4572	0.360	0	Yes	d
SW6010	Cadmium	mg/kg	0/7	0.306	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.480	0	No	a
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	2/2	15000.000	15000.00	Wilcoxon	0.0950	S	0.4226	15000.000	0	Yes	d
SW6010	Chromium	mg/kg	7/7	25.100	30.00	2/2	23.000	24.00	Wilcoxon	0.9291	NS	0.4899	30.000	0	Yes	d
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	2/2	13.000	13.00	Wilcoxon	0.5000	NS	0.4431	14.000	0	Yes	d
SW6010	Copper	mg/kg	7/7	28.529	37.00	2/2	145.500	260.00	t-Test	0.2465	NS	0.2685	60.078	1	Yes	d
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	2/2	27000.000	31000.00	Wilcoxon	0.5001	NS	0.4414	27000.000	1	Yes	d
SW7421	Lead	mg/kg	7/7	7.800	11.00	4/4	34.325	43.20	Wilcoxon	0.0166	S	0.3463	17.152	3	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	2/2	6950.000	7800.00	Wilcoxon	0.8100	NS	0.4697	8700.000	0	Yes	d
SW6010	Manganese	mg/kg	7/7	405.714	540.00	2/2	425.000	440.00	t-Test	0.4072	NS	0.8757	766.957	0	Yes	d
SW7471	Mercury	mg/kg	7/7	0.155	0.20	0/2	.	.	Wilcoxon	0.7969	NS	0.4594	0.295	0	No	a
SW6010	Molybdenum	mg/kg	0/7	3.064	.	1/2	5.601	6.20	t-Test	0.0005	S	0.9550	14.800	0	Yes	d
SW6010	Nickel	mg/kg	7/7	28.857	34.00	2/2	27.000	30.00	Wilcoxon	0.5887	NS	0.4485	34.000	0	Yes	d
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	2/2	1065.000	1200.00	t-Test	0.5104	NS	0.7239	2378.521	0	Yes	d
SW7740	Selenium	mg/kg	0/7	0.301	.	0/2	.	.	Wilcoxon	NC	NC	NC	1.480	0	No	a
SW6010	Silver	mg/kg	0/7	0.609	.	0/2	.	.	Wilcoxon	NC	NC	NC	3.000	0	No	a
SW6010	Sodium	mg/kg	6/7	378.786	470.00	2/2	295.000	320.00	Wilcoxon	0.9280	NS	0.4879	470.000	0	Yes	d
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	2/2	37.000	38.00	Wilcoxon	0.9302	NS	0.4920	48.000	0	Yes	d
SW6010	Zinc	mg/kg	7/7	67.857	82.00	2/2	593.000	1100.00	Wilcoxon	0.1023	S	0.3902	82.000	2	Yes	d

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	4/4	13250.000	16000.00	5/5	8420.000	12000.00	t-Test	0.9851	NS	0.9803	26112.500	0	No	c
SW6010	Antimony	mg/kg	0/4	6.875	.	0/5	.	.	Wilcoxon	NC	NC	NC	32.000	0	No	a
SW7060	Arsenic	mg/kg	4/4	12.250	14.00	5/5	8.180	12.00	t-Test	0.9841	NS	0.9890	20.450	0	No	c
SW6010	Barium	mg/kg	4/4	217.500	240.00	5/5	145.200	210.00	t-Test	0.9789	NS	0.9804	352.811	0	No	c
SW6010	Beryllium	mg/kg	2/4	0.255	0.38	4/5	0.229	0.31	t-Test	0.6622	NS	0.7911	0.885	0	No	c
SW6010	Cadmium	mg/kg	0/4	0.341	.	0/5	.	.	Wilcoxon	NC	NC	NC	1.560	0	No	a
SW6010	Calcium	mg/kg	4/4	13000.000	15000.00	5/5	9540.000	15000.00	t-Test	0.8923	NS	0.8751	22393.442	0	No	c
SW6010	Chromium	mg/kg	4/4	28.250	32.00	5/5	18.800	27.00	t-Test	0.9887	NS	0.9946	48.121	0	No	c
SW6010	Cobalt	mg/kg	4/4	12.500	13.00	5/5	8.420	11.00	Wilcoxon	0.9677	NS	0.5589	13.000	0	No	c
SW6010	Copper	mg/kg	4/4	33.750	40.00	5/5	25.720	37.00	t-Test	0.8881	NS	0.9102	61.417	0	No	c
SW6010	Iron	mg/kg	4/4	25750.000	28000.00	5/5	17720.000	25000.00	t-Test	0.9828	NS	0.9924	36356.689	0	No	c
SW7421	Lead	mg/kg	4/4	9.025	10.00	5/5	9.940	12.00	t-Test	0.2705	NS	0.9479	13.758	0	No	c
SW6010	Magnesium	mg/kg	4/4	7775.000	8000.00	5/5	5780.000	8700.00	t-Test	0.9406	NS	0.9629	9474.928	0	No	c
SW6010	Manganese	mg/kg	4/4	412.500	430.00	5/5	322.000	440.00	t-Test	0.9427	NS	0.9889	481.819	0	No	c
SW7471	Mercury	mg/kg	4/4	0.185	0.26	2/5	0.052	0.11	t-Test	0.9987	NS	0.9490	0.649	0	No	c
SW6010	Molybdenum	mg/kg	0/4	3.413	.	0/5	.	.	Wilcoxon	NC	NC	NC	15.600	0	No	a
SW6010	Nickel	mg/kg	4/4	30.500	32.00	5/5	23.000	31.00	t-Test	0.9502	NS	0.9847	42.748	0	No	c
SW6010	Potassium	mg/kg	4/4	1275.000	1600.00	5/5	780.000	1200.00	t-Test	0.9874	NS	0.9772	3145.483	0	No	c
SW7740	Selenium	mg/kg	0/4	0.348	.	3/5	0.997	1.90	t-Test	0.0643	S	0.3115	1.840	1	Yes	b
SW6010	Silver	mg/kg	0/4	0.688	.	0/5	.	.	Wilcoxon	NC	NC	NC	3.200	0	No	a
SW6010	Sodium	mg/kg	4/4	405.000	500.00	5/5	254.000	410.00	t-Test	0.9728	NS	0.9415	976.356	0	No	c
SW6010	Vanadium	mg/kg	4/4	46.000	54.00	5/5	30.800	44.00	t-Test	0.9868	NS	0.9931	91.806	0	No	c
SW6010	Zinc	mg/kg	4/4	81.750	92.00	5/5	60.600	87.00	t-Test	0.9333	NS	0.9565	137.382	0	No	c

N = 23

Table 2-2
Galena Risk Assessment
Soil Site Comparisons to Background

RISKTYPE=Quantitative Site=Waste Accumulation Area (WAA) DEPTH=Surface

Analytical Method	Analyte	Units	Bkgrd Hits	Bkgrd Mean	Bkgrd Max	Site Hits	Site Mean	Site Max	Test Type	P-Val for Test	Test Concl	Test Power (1)	UTL for Bkgrd (2)	N > UTL for Bkgrd	Concl	Footnote
SW6010	Aluminum	mg/kg	7/7	12057.143	14000.00	6/6	5366.667	6600.00	Wilcoxon	0.9909	NS	0.5474	14000.000	0	No	c
SW6010	Antimony	mg/kg	0/7	6.093	.	0/6	.	.	Wilcoxon	NC	NC	NC	30.000	0	No	a
SW7060	Arsenic	mg/kg	7/7	11.457	15.00	20/20	18.741	249.00	Wilcoxon	0.9916	NS	0.5635	15.000	1	No	c
SW6010	Barium	mg/kg	7/7	187.143	250.00	6/6	90.833	130.00	t-Test	0.9986	NS	0.9815	380.133	0	No	c
SW6010	Beryllium	mg/kg	6/7	0.281	0.36	2/6	0.088	0.16	Wilcoxon	0.9881	NS	0.5401	0.360	0	No	c
SW6010	Cadmium	mg/kg	0/7	0.306	.	4/6	0.310	0.51	Wilcoxon	0.1854	S	0.3972	1.480	0	Yes	b
SW6010	Calcium	mg/kg	7/7	12328.571	15000.00	6/6	3700.000	5900.00	Wilcoxon	0.9920	NS	0.5504	15000.000	0	No	c
SW6010	Chromium	mg/kg	7/7	25.100	30.00	6/6	12.417	18.00	Wilcoxon	0.9831	NS	0.5333	30.000	0	No	c
SW6010	Cobalt	mg/kg	7/7	11.857	14.00	6/6	6.067	7.80	Wilcoxon	0.9945	NS	0.5576	14.000	0	No	c
SW6010	Copper	mg/kg	7/7	28.529	37.00	6/6	15.650	41.00	Wilcoxon	0.9515	NS	0.5089	60.078	0	No	c
SW6010	Iron	mg/kg	7/7	22714.286	27000.00	6/6	11183.333	14000.00	Wilcoxon	0.9909	NS	0.5469	27000.000	0	No	c
SW7421	Lead	mg/kg	7/7	7.800	11.00	20/20	100.910	852.00	Wilcoxon	0.0052	S	0.3034	17.152	11	Yes	b
SW6010	Magnesium	mg/kg	7/7	7114.286	8700.00	6/6	3050.000	3600.00	Wilcoxon	0.9811	NS	0.5315	8700.000	0	No	c
SW6010	Manganese	mg/kg	7/7	405.714	540.00	6/6	201.667	270.00	t-Test	0.9995	NS	0.9952	766.957	0	No	c
SW7471	Mercury	mg/kg	7/7	0.155	0.20	4/6	0.049	0.06	t-Test	0.9998	NS	0.9969	0.295	0	No	e
SW6010	Molybdenum	mg/kg	0/7	3.064	.	0/6	.	.	Wilcoxon	NC	NC	NC	14.800	0	No	a
SW6010	Nickel	mg/kg	7/7	28.857	34.00	6/6	14.667	17.00	Wilcoxon	0.9951	NS	0.5593	34.000	0	No	c
SW6010	Potassium	mg/kg	7/7	1072.857	1600.00	6/6	493.333	680.00	Wilcoxon	0.9809	NS	0.5303	2378.521	0	No	c
SW7740	Selenium	mg/kg	0/7	0.301	.	0/6	.	.	Wilcoxon	0.1159	S	0.4052	1.480	0	No	a
SW6010	Silver	mg/kg	0/7	0.609	.	0/6	.	.	Wilcoxon	NC	NC	NC	3.000	0	No	a
SW6010	Sodium	mg/kg	6/7	378.786	470.00	6/6	139.833	210.00	Wilcoxon	0.9757	NS	0.5247	470.000	0	No	c
SW6010	Vanadium	mg/kg	7/7	41.286	48.00	6/6	21.333	26.00	Wilcoxon	0.9898	NS	0.5452	48.000	0	No	c
SW6010	Zinc	mg/kg	7/7	67.857	82.00	6/6	75.667	220.00	Wilcoxon	0.9256	NS	0.4990	82.000	1	No	c

N = 23

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Building 1700 DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/kg	3	3	4.32	8.23	6.3567	9.6611
SW7421	Lead	mg/kg	3	3	4.05	19	13.083	26.481

N = 2

RISKTYPE=Quanitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	3	3	1.41	56.7	30.537	77.342
SW8270	2-Methylphenol(o-cresol)	mg/kg	3	1	ND	0.0822	0.0577	0.1163
SW8270	4-Chloroaniline	mg/kg	3	3	0.128	5.06	2.806	7.0092
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	3	1	ND	0.0027	0.0016	0.0034
SW8270	4-Methylphenol(p-cresol)	mg/kg	3	1	ND	0.17	0.1548	0.1873
SW8240	Acetone	mg/kg	3	1	ND	0.092	0.0569	0.1148
SW8240	Benzene	mg/kg	3	3	0.0008	68	30	88.497
SW8270	Dibenzofuran	mg/kg	3	3	0.0482	1.41	0.6944	1.8468
AK102	Diesel Range Organics	mg/kg	3	3	59	12000	7686.3	18854
SW8240	Ethylbenzene	mg/kg	3	3	0.001	100	50.334	134.63
SW8270	Fluorene	mg/kg	3	3	0.04	1.37	0.7487	1.877
AK101	Gasoline Range Organics	mg/kg	3	3	1	8200	4367	11322
SW8270	Naphthalene	mg/kg	3	3	0.538	22	12.013	30.233

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Building 1700 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Phenanthrene	mg/kg	3	2	ND	0.736	0.4473	1.0739
SW8240	Toluene	mg/kg	3	3	0.0041	480	236.67	641.39
SW8240	Xylene (total)	mg/kg	3	3	0.0051	1440	553.34	1861.1
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	3	3	0.164	22.9	8.8947	29.549

N = 17

RISKTYPE=Quanitative Site=Building 1700 DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7060	Arsenic	mg/kg	3	3	6.94	8.09	7.5133	8.4827
SW7421	Lead	mg/kg	2	2	18.2	76.8	47.5	232.49

N = 2

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Building 1700 DEPTH=Surface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	1	1	0.044	0.044	0.044	NC
SW8240	Benzene	mg/kg	1	1	6.6	6.6	6.6	NC
SW8240	Ethylbenzene	mg/kg	1	1	35	35	35	NC
AK101	Gasoline Range Organics	mg/kg	1	1	41	41	41	NC
SW8270	Naphthalene	mg/kg	1	1	0.0202	0.0202	0.0202	NC
SW8270	Pyrene	mg/kg	1	1	0.0136	0.0136	0.0136	NC
SW8240	Toluene	mg/kg	1	1	71	71	71	NC
SW8240	Xylene (total)	mg/kg	1	1	420	420	420	NC
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	1	1	0.118	0.118	0.118	NC

N = 9

---------- RISKTYPE=Quanitative Site=Building 1845 DEPTH=Subsurface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Aluminum	mg/kg	2	2	9100	9800	9450	11660
SW7060	Arsenic	mg/kg	2	2	8.2	9.3	8.75	12.223
SW6010	Barium	mg/kg	2	2	160	190	175	269.71
SW6010	Beryllium	mg/kg	2	2	0.21	0.26	0.235	0.3928
SW6010	Calcium	mg/kg	2	2	13000	15000	14000	20314
SW6010	Chromium	mg/kg	2	2	20	21	20.5	23.657

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Building 1845 DEPTH=Subsurface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Cobalt	mg/kg	2	2	9.1	9.9	9.5	12.026
SW6010	Copper	mg/kg	2	2	28	28	28	28
SW6010	Iron	mg/kg	2	2	20000	22000	21000	27314
SW7421	Lead	mg/kg	2	2	6.7	8.1	7.4	11.82
SW6010	Magnesium	mg/kg	2	2	6500	7300	6900	9425.5
SW6010	Manganese	mg/kg	2	2	370	480	425	772.26
SW6010	Nickel	mg/kg	2	2	24	29	26.5	42.284
SW6010	Potassium	mg/kg	2	2	820	930	875	1222.3
SW6010	Sodium	mg/kg	2	2	300	300	300	300
SW6010	Vanadium	mg/kg	2	2	35	36	35.5	38.657
SW6010	Zinc	mg/kg	2	2	60	68	64	89.255

N = 17

RISKTYPE=Quanitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	2	1	ND	0.11	0.0555	0.3995
SW8080	4,4'-DDD	mg/kg	2	2	0.0018	10	5.0009	36.564
SW8080	4,4'-DDE	mg/kg	2	2	0.0043	0.16	0.0822	0.5737

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Building 1845 DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	4,4'-DDT	mg/kg	2	2	0.0082	3.7	1.8541	13.509
AK102	Diesel Range Organics	mg/kg	2	1	ND	65	64.779	66.175
SW8080	Endrin aldehyde	mg/kg	2	2	0.0005	0.0008	0.0007	0.0013
SW8080	Methoxychlor	mg/kg	2	1	ND	0.0007	0.0006	0.001
SW8240	Methylene chloride	mg/kg	2	2	0.0094	0.018	0.0137	0.0408
SW8270	Naphthalene	mg/kg	2	1	ND	0.036	0.0287	0.0747
SW8240	Trichloroethene	mg/kg	2	1	ND	1.2	0.9062	2.7611
SW8080	alpha-BHC	mg/kg	2	2	0.0003	0.0018	0.001	0.0059
SW8240	trans-1,2-Dichloroethene	mg/kg	2	1	ND	0.054	0.0467	0.0927

N = 12

RISKTYPE=Quanitative Site=FTA DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7421	Lead	mg/kg	8	8	6.5	82	21.038	38.135

N = 1

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=FTA DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	1,1,1-Trichloroethane	mg/kg	14	5	ND	0.0047	0.0013	0.0038
SW8240	1,1-Dichloroethane	mg/kg	14	4	ND	0.0016	0.0006	0.0011
SW8080	4,4'-DDD	mg/kg	8	8	0.0001	0.014	0.0065	0.0102
SW8080	4,4'-DDE	mg/kg	8	7	ND	0.0021	0.0011	0.0017
SW8080	4,4'-DDT	mg/kg	8	8	5E-5	0.0063	0.0017	0.0051
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	14	1	ND	0.0037	0.0018	0.0024
SW8310	Acenaphthene	mg/kg	14	6	ND	0.173	0.0514	0.2003
SW8310	Acenaphthylene	mg/kg	14	2	ND	0.14	0.0691	0.0861
SW8240	Acetone	mg/kg	14	5	ND	0.23	0.0232	0.0319
SW8080	Aldrin	mg/kg	8	6	ND	0.0034	0.001	0.0019
SW8310	Anthracene	mg/kg	14	3	ND	0.68	0.0591	0.1455
SW8310	Benz(a)anthracene	mg/kg	14	10	ND	1.4	0.1024	0.4425
SW8240	Benzene	mg/kg	14	6	ND	120	12.286	28.2
SW8310	Benzo(a)pyrene	mg/kg	14	12	ND	1.5	0.1098	0.2992
SW8310	Benzo(b)fluoranthene	mg/kg	14	13	ND	0.94	0.0715	0.1899
SW8310	Benzo(g,h,i)perylene	mg/kg	14	13	ND	0.75	0.0662	0.093
SW8310	Benzo(k)fluoranthene	mg/kg	14	11	ND	0.65	0.0482	0.1302
SW8310	Chrysene	mg/kg	14	1	ND	2.9	1.6141	2.0026
SW8310	Dibenz(a,h)anthracene	mg/kg	14	7	ND	0.26	0.0199	0.016
SW8080	Dieldrin	mg/kg	8	2	ND	0.0013	0.0003	0.0007
AK102	Diesel Range Organics	mg/kg	14	13	0	30000	2967.1	6850.2
SW8240	Ethylbenzene	mg/kg	14	3	ND	200	20.668	46.764
SW8310	Fluoranthene	mg/kg	14	1	ND	4.2	2.5246	3.1728
SW8310	Fluorene	mg/kg	14	4	ND	2.9	0.3358	0.7636
AK101	Gasoline Range Organics	mg/kg	14	9	0	24000	2646.9	5985.7
SW8080	Heptachlor	mg/kg	8	4	ND	0.006	0.0009	0.0026
SW8280	HpCDD Totals	mg/kg	3	2	ND	0.0001	538E-7	0.0001

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=FTA DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8310	Indeno(1,2,3-cd)pyrene	mg/kg	14	10	ND	0.073	0.018	0.0509
SW8080	Methoxychlor	mg/kg	8	4	ND	0.0003	0.0001	0.0002
SW8310	Naphthalene	mg/kg	14	4	ND	54	5.8182	12.983
SW8280	OCDD	mg/kg	3	2	ND	0.0004	0.0003	0.0006
SW8310	Phenanthrene	mg/kg	14	13	ND	6.4	1.1284	1.7682
SW8310	Pyrene	mg/kg	14	3	ND	0.63	0.0661	0.0865
SW8240	Toluene	mg/kg	14	4	ND	1100	106	249.19
SW8240	Xylene (total)	mg/kg	14	4	ND	1200	113.74	269.25
SW8080	alpha-BHC	mg/kg	8	7	ND	0.005	0.0009	0.0018
SW8080	delta-BHC	mg/kg	8	5	ND	0.0056	0.0015	0.005
SW8080	gamma-BHC	mg/kg	8	7	ND	0.0018	0.0007	0.0011

N = 38

RISKTYPE=Quanitative Site=FTA DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Cadmium	mg/kg	10	1	ND	0.81	0.4344	0.6028
SW7421	Lead	mg/kg	10	10	10	89	43.9	59.917

N = 2

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=FTA DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	1,1,1-Trichloroethane	mg/kg	12	2	ND	0.0015	0.0008	0.001
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	12	1	ND	0.27	0.1214	0.167
SW8240	2-Butanone (MEK)	mg/kg	12	2	ND	15	1.4539	3.6664
SW8240	2-Hexanone	mg/kg	12	1	ND	3.7	1.8835	2.4221
SW8080	4,4'-DDD	mg/kg	10	10	0.0024	0.15	0.0398	0.0912
SW8080	4,4'-DDE	mg/kg	10	9	ND	0.038	0.008	0.0257
SW8080	4,4'-DDT	mg/kg	10	10	0.0005	0.4	0.0904	0.4388
SW8310	Acenaphthene	mg/kg	12	3	ND	0.052	0.009	0.0204
SW8310	Acenaphthylene	mg/kg	12	4	ND	0.41	0.0721	0.1447
SW8080	Aldrin	mg/kg	10	6	ND	0.033	0.0034	0.0094
SW8310	Anthracene	mg/kg	12	2	ND	3.7	1.1406	1.5766
SW8310	Benz(a)anthracene	mg/kg	12	8	ND	0.063	0.0077	0.0152
SW8240	Benzene	mg/kg	12	2	ND	0.048	0.0042	0.0114
SW8310	Benzo(a)pyrene	mg/kg	12	10	ND	0.027	0.0062	0.0173
SW8310	Benzo(b)fluoranthene	mg/kg	12	10	ND	0.025	0.0066	0.0202
SW8310	Benzo(g,h,i)perylene	mg/kg	12	11	ND	0.047	0.0176	0.0738
SW8310	Benzo(k)fluoranthene	mg/kg	12	12	0.0002	0.02	0.0042	0.0092
SW8240	Bromodichloromethane	mg/kg	12	1	ND	0.5	0.2149	0.3049
SW8240	Chlorobenzene	mg/kg	12	2	ND	0.059	0.0375	0.046
SW8310	Chrysene	mg/kg	12	2	ND	0.033	0.0049	0.0073
SW8310	Dibenz(a,h)anthracene	mg/kg	12	4	ND	0.0042	0.0009	0.0014
SW8080	Dieldrin	mg/kg	10	3	ND	0.0025	0.0004	0.0017
AK102	Diesel Range Organics	mg/kg	15	2	0	72000	7014.9	15522
SW8080	Endosulfan I	mg/kg	10	4	ND	0.0032	0.0007	0.007
SW8080	Endosulfan II	mg/kg	10	6	ND	0.01	0.0015	0.0052
SW8080	Endrin	mg/kg	10	1	ND	0.006	0.003	0.0041
SW8080	Endrin aldehyde	mg/kg	10	8	ND	0.003	0.0008	0.0028

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=FTA DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8310	Fluoranthene	mg/kg	12	3	ND	0.013	0.0026	0.0037
SW8310	Fluorene	mg/kg	12	5	ND	3.9	0.3829	0.9656
AK101	Gasoline Range Organics	mg/kg	15	7	0	370	70.908	129.55
SW8080	Heptachlor	mg/kg	10	10	61E-6	0.0022	0.0006	0.0011
SW8080	Heptachlor epoxide	mg/kg	10	10	0.0001	0.01	0.0013	0.0031
SW8280	HpCDD Totals	mg/kg	5	2	ND	0.0001	531E-7	0.0001
SW8310	Indeno(1,2,3-cd)pyrene	mg/kg	12	8	ND	0.034	0.0113	0.0204
SW8080	Methoxychlor	mg/kg	10	7	ND	0.0015	0.0006	0.001
SW8240	Methylene chloride	mg/kg	12	1	ND	0.13	0.0753	0.1013
SW8310	Naphthalene	mg/kg	12	7	ND	12	1.3584	3.2046
SW8280	OCDD	mg/kg	5	3	ND	0.0009	0.0003	0.0007
SW8310	Phenanthrene	mg/kg	12	7	ND	16	1.6801	8.0825
SW8310	Pyrene	mg/kg	12	5	ND	0.98	0.1043	0.2792
SW8240	Toluene	mg/kg	12	3	ND	0.55	0.0744	0.1037
SW8240	Vinyl acetate	mg/kg	12	1	ND	12	7.0333	9.0891
SW8240	Xylene (total)	mg/kg	12	2	ND	120	10.036	27.989
SW8080	alpha-BHC	mg/kg	10	6	ND	0.0046	0.0009	0.0019
SW8080	beta-BHC	mg/kg	10	5	ND	0.0061	0.001	0.0023
SW8080	delta-BHC	mg/kg	10	1	ND	0.0075	0.0038	0.0053
SW8080	gamma-BHC	mg/kg	10	8	ND	0.0021	0.0009	0.0013

N = 47

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7740	Selenium	mg/kg	10	10	0.53	2.2	1.332	1.625

N = 1

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	1,1,2,2-Tetrachloroethane	mg/kg	17	1	ND	2.6	1.1058	1.4357
SW8240	2-Butanone (MEK)	mg/kg	17	3	ND	0.57	0.0637	0.139
SW8240	2-Hexanone	mg/kg	17	1	ND	0.12	0.0584	0.0727
SW8270	2-Methylnaphthalene	mg/kg	16	9	ND	130	11.977	26.407
SW8080	4,4'-DDD	mg/kg	10	9	ND	0.29	0.0837	1.4116
SW8080	4,4'-DDE	mg/kg	10	9	ND	0.032	0.0098	0.0159
SW8080	4,4'-DDT	mg/kg	10	9	ND	0.37	0.0839	1.6655
SW8270	4-Chloroaniline	mg/kg	16	1	ND	2.38	1.2409	1.5528
SW8270	4-Methylphenol(p-cresol)	mg/kg	16	1	ND	0.085	0.0406	0.0522
SW8270	Acenaphthene	mg/kg	16	1	ND	0.6	0.3002	0.3842
SW8240	Acetone	mg/kg	17	7	ND	1	0.1113	0.2415
SW8080	Aldrin	mg/kg	10	4	ND	0.0013	0.0004	0.0007
SW8270	Anthracene	mg/kg	16	2	ND	0.038	0.0061	0.0085
SW8270	Benz(a)anthracene	mg/kg	16	4	ND	0.044	0.0109	0.0156

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	Benzene	mg/kg	17	7	ND	66	5.1997	12.005
SW8270	Benzo(a)pyrene	mg/kg	16	5	ND	0.038	0.0092	0.0227
SW8270	Benzo(b)fluoranthene	mg/kg	16	5	ND	0.099	0.0193	0.0293
SW8270	Benzo(k)fluoranthene	mg/kg	16	5	ND	0.099	0.0165	0.0301
SW8270	Butylbenzylphthalate	mg/kg	16	2	ND	0.49	0.0626	0.1131
SW8240	Chlorobenzene	mg/kg	17	1	ND	0.97	0.4594	0.5708
SW8270	Chrysene	mg/kg	16	3	ND	0.048	0.0108	0.0255
SW8270	Dibenzofuran	mg/kg	16	4	ND	1.29	0.1253	0.2209
SW8080	Dieldrin	mg/kg	10	3	ND	0.0011	0.0003	0.0006
AK102	Diesel Range Organics	mg/kg	16	14	0	87000	6712.7	16207
SW8080	Endosulfan sulfate	mg/kg	10	4	ND	0.0054	0.002	0.0031
SW8080	Endrin	mg/kg	10	9	ND	0.014	0.0066	0.0094
SW8080	Endrin aldehyde	mg/kg	10	1	ND	0.0008	0.0005	0.0007
SW8240	Ethylbenzene	mg/kg	17	9	ND	92	8.7679	18.348
SW8270	Fluoranthene	mg/kg	16	4	ND	0.097	0.0136	0.0264
SW8270	Fluorene	mg/kg	16	6	ND	3.1	0.3674	1.059
AK101	Gasoline Range Organics	mg/kg	16	14	0	11000	1614.5	2937.1
SW8270	Isophorone	mg/kg	16	1	ND	0.097	0.0579	0.0746
SW8080	Methoxychlor	mg/kg	10	1	ND	0.0016	0.0008	0.001
SW8240	Methylene chloride	mg/kg	17	3	ND	0.037	0.0038	0.0074
SW8270	Naphthalene	mg/kg	16	10	ND	90	7.7135	83.038
SW8270	Phenanthrene	mg/kg	16	6	ND	0.261	0.0451	0.1001
SW8270	Pyrene	mg/kg	16	4	ND	0.072	0.0168	0.0257
SW8240	Toluene	mg/kg	17	10	ND	370	31.312	5099.4
SW8240	Xylene (total)	mg/kg	17	10	ND	450	52.326	2981.8
SW8080	beta-BHC	mg/kg	10	5	ND	0.0057	0.0011	0.002

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	16	7	ND	2.4	0.251	0.835
SW8080	delta-BHC	mg/kg	10	3	ND	0.0035	0.001	0.0016

N = 42

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Cadmium	mg/kg	6	4	ND	2	0.9847	1.4732
SW7421	Lead	mg/kg	14	14	9.81	53	26.508	33.267
SW6010	Zinc	mg/kg	6	6	47	180	117	163.1

N = 3

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	14	7	ND	0.75	0.1627	0.4843
SW8080	4,4'-DDD	mg/kg	6	6	0.02	1	0.4507	0.8025
SW8080	4,4'-DDE	mg/kg	6	6	0.0047	0.5	0.111	0.3729
SW8080	4,4'-DDT	mg/kg	6	6	0.065	2.4	0.7402	2.3991
SW8270	4-Chloroaniline	mg/kg	14	1	ND	0.606	0.2982	0.3945
SW8270	Acenaphthene	mg/kg	14	2	ND	1.9	1.1377	1.4144
SW8270	Acenaphthylene	mg/kg	14	4	ND	0.48	0.0903	0.1687
SW8270	Anthracene	mg/kg	14	6	ND	7.9	1.1416	2.4968
SW8270	Benz(a)anthracene	mg/kg	14	10	ND	14	2.0513	4.4474
SW8240	Benzene	mg/kg	8	1	ND	0.001	0.0005	0.0007
SW8270	Benzo(a)pyrene	mg/kg	14	11	ND	13	1.926	3.6131
SW8270	Benzo(b)fluoranthene	mg/kg	14	11	ND	13	1.9308	5.0505
SW8270	Benzo(g,h,i)perylene	mg/kg	14	11	ND	6.7	1.0238	2.1624
SW8270	Benzo(k)fluoranthene	mg/kg	14	11	ND	13	1.932	4.1516
SW8270	Butylbenzylphthalate	mg/kg	14	2	ND	0.068	0.0461	0.0545
SW8270	Chrysene	mg/kg	14	11	ND	16	2.3757	4.5002
SW8270	Dibenz(a,h)anthracene	mg/kg	14	4	ND	3.1	0.4807	1.006
SW8270	Dibenzofuran	mg/kg	14	4	ND	0.74	0.2455	0.4263
AK102	Diesel Range Organics	mg/kg	8	7	ND	5200	811.37	2923.2
SW8080	Endosulfan II	mg/kg	6	3	ND	0.0067	0.0018	0.0053
SW8080	Endosulfan sulfate	mg/kg	6	4	ND	0.005	0.0027	0.0043
SW8080	Endrin aldehyde	mg/kg	6	2	ND	0.001	0.0002	0.0005
SW8240	Ethylbenzene	mg/kg	8	2	ND	4.9	0.6268	1.1693
SW8270	Fluoranthene	mg/kg	14	12	ND	31	4.5282	9.8367
SW8270	Fluorene	mg/kg	14	5	ND	2.2	0.451	0.8034
AK101	Gasoline Range Organics	mg/kg	8	3	0	1400	839.63	1219.6
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	14	10	ND	6.6	1.0039	1.7723

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=JP-4 Fillstands DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	Methylene chloride	mg/kg	8	2	ND	0.012	0.0047	0.0074
SW8270	Naphthalene	mg/kg	14	3	ND	0.228	0.0785	0.1331
SW8270	Pentachlorophenol	mg/kg	14	2	ND	1.2	0.8501	0.9769
SW8270	Phenanthrene	mg/kg	14	10	ND	17	2.4725	4.9436
SW8270	Pyrene	mg/kg	14	12	ND	28	4.1059	8.8976
SW8240	Toluene	mg/kg	8	3	ND	0.34	0.043	0.1234
SW8240	Xylene (total)	mg/kg	8	3	ND	12.6	3.08	119.98
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	14	9	ND	0.94	0.272	0.5711

N = 35

RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Inorganics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7740	Selenium	mg/kg	7	4	ND	1.7	0.888	1.3192

N = 1

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	2-Butanone (MEK)	mg/kg	8	3	ND	0.41	0.0583	0.0971
SW8270	2-Methylnaphthalene	mg/kg	8	2	ND	0.165	0.0484	0.0989
SW8080	4,4'-DDD	mg/kg	2	1	ND	0.021	0.0184	0.0346
SW8080	4,4'-DDE	mg/kg	2	1	ND	0.0059	0.0052	0.0095
SW8080	4,4'-DDT	mg/kg	2	1	ND	0.037	0.0346	0.0499
SW8270	4-Chloroaniline	mg/kg	8	1	ND	0.0269	0.0154	0.0202
SW8270	4-Methylphenol(p-cresol)	mg/kg	8	1	ND	0.18	0.0778	0.1132
SW8270	Acenaphthylene	mg/kg	8	1	ND	0.011	0.0056	0.0082
SW8270	Anthracene	mg/kg	8	2	ND	0.048	0.0117	0.0272
SW8270	Benz(a)anthracene	mg/kg	8	3	ND	0.17	0.0315	0.0761
SW8240	Benzene	mg/kg	8	3	ND	0.013	0.0019	0.0049
SW8270	Benzo(a)pyrene	mg/kg	8	3	ND	0.36	0.0581	0.1236
SW8270	Benzo(b)fluoranthene	mg/kg	8	3	ND	0.47	0.0788	0.2777
SW8270	Benzo(g,h,i)perylene	mg/kg	8	1	ND	0.1	0.0543	0.0759
SW8270	Benzo(k)fluoranthene	mg/kg	8	3	ND	0.44	0.0744	0.2416
SW8270	Benzoic acid	mg/kg	8	1	ND	0.092	0.04	0.0591
SW8270	Chrysene	mg/kg	8	3	ND	0.36	0.0625	0.1686
SW8270	Dibenz(a,h)anthracene	mg/kg	8	1	ND	0.057	0.0313	0.0426
SW8270	Dibutyl phthalate	mg/kg	8	1	ND	0.045	0.0276	0.0396
AK102	Diesel Range Organics	mg/kg	8	7	ND	230	49.174	315.16
SW8080	Endrin aldehyde	mg/kg	2	1	ND	0.0011	0.0009	0.0022
SW8240	Ethylbenzene	mg/kg	8	1	ND	0.11	0.065	0.0925
SW8270	Fluoranthene	mg/kg	8	3	ND	0.36	0.0615	0.1429
AK101	Gasoline Range Organics	mg/kg	8	4	6	61	35.458	51.546
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	8	2	ND	0.12	0.0257	0.0412
SW8240	Methylene chloride	mg/kg	8	4	ND	0.024	0.0077	0.0167
SW8270	Naphthalene	mg/kg	8	2	ND	0.196	0.0943	0.1305

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Nitrobenzene	mg/kg	8	1	ND	0.15	0.0572	0.0922
SW8270	Phenanthrene	mg/kg	8	3	ND	0.15	0.032	0.133
SW8270	Pyrene	mg/kg	8	3	ND	0.53	0.0843	0.1799
SW8240	Toluene	mg/kg	8	3	ND	0.003	0.0009	0.0016
SW8240	Xylene (total)	mg/kg	8	2	ND	0.0287	0.0043	0.0109
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	8	2	ND	0.98	0.1678	0.344

N = 33

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7421	Lead	mg/kg	5	5	7.6	2080	424.8	1307

N = 1

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	5	2	ND	0.041	0.0155	0.0311
SW8080	4,4'-DDD	mg/kg	4	4	0.015	0.046	0.0368	0.0539
SW8080	4,4'-DDE	mg/kg	4	4	0.005	0.014	0.0094	0.015
SW8080	4,4'-DDT	mg/kg	4	4	0.018	0.15	0.0743	0.14
SW8240	4-Methyl-2-Pentanone(MIBK)	mg/kg	6	1	ND	0.0017	0.001	0.0014
SW8270	Acenaphthene	mg/kg	5	1	ND	0.0187	0.0068	0.0135
SW8270	Anthracene	mg/kg	5	1	ND	0.0609	0.0277	0.049
SW8270	Benz(a)anthracene	mg/kg	5	2	ND	0.213	0.0709	0.1469
SW8270	Benzo(a)pyrene	mg/kg	5	2	ND	0.321	0.0864	0.3429
SW8270	Benzo(b)fluoranthene	mg/kg	5	2	ND	0.717	0.1616	3.7025
SW8270	Benzo(g,h,i)perylene	mg/kg	5	2	ND	0.236	0.0683	0.1869
SW8270	Benzo(k)fluoranthene	mg/kg	5	2	ND	0.717	0.1617	0.5105
SW8270	Chrysene	mg/kg	5	2	ND	0.396	0.1094	0.382
SW8270	Dibenzofuran	mg/kg	5	1	ND	0.0146	0.0114	0.0133
SW8270	Dibutyl phthalate	mg/kg	5	1	ND	0.0266	0.0199	0.0282
SW8080	Dieldrin	mg/kg	4	1	ND	0.0013	0.0009	0.0015
AK102	Diesel Range Organics	mg/kg	5	1	42	320	123	232.17
SW8080	Endosulfan I	mg/kg	4	1	ND	0.0018	0.0016	0.002
SW8080	Endosulfan sulfate	mg/kg	4	3	ND	0.0074	0.0036	0.0071
SW8080	Endrin aldehyde	mg/kg	4	3	ND	0.0017	0.0006	0.0015
SW8270	Fluoranthene	mg/kg	5	2	ND	0.403	0.139	0.5442
SW8270	Fluorene	mg/kg	5	1	ND	0.0166	0.0113	0.017
AK101	Gasoline Range Organics	mg/kg	5	2	ND	87	21.838	264.67
SW8080	Heptachlor	mg/kg	4	3	ND	0.0018	0.0007	0.0017
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	5	2	ND	0.26	0.0706	0.1716
SW8080	Methoxychlor	mg/kg	4	1	ND	0.0001	534E-7	0.0001
SW8240	Methylene chloride	mg/kg	6	4	ND	0.054	0.0142	0.0306

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Million Gallon Hill (MGH) DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Naphthalene	mg/kg	5	1	ND	0.021	0.0167	0.0224
SW8270	Phenanthrene	mg/kg	5	2	ND	0.226	0.0954	0.1639
SW8270	Pyrene	mg/kg	5	1	ND	0.435	0.3017	0.4244
SW8080	alpha-BHC	mg/kg	4	2	ND	0.0013	0.0009	0.0013
SW8080	beta-BHC	mg/kg	4	2	ND	0.0034	0.0011	0.0029
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	5	1	ND	0.129	0.1005	0.1319
SW8080	gamma-BHC	mg/kg	4	3	ND	0.0017	0.0011	0.0019

N = 34

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Subsurface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	2-Butanone (MEK)	mg/kg	23	11	ND	38	1.7375	4.5686
SW8270	2-Methylnaphthalene	mg/kg	23	13	ND	140	18.672	32.857
SW8270	2-Methylphenol(o-cresol)	mg/kg	23	2	ND	0.084	0.0487	0.0574
SW8270	4-Methylphenol(p-cresol)	mg/kg	23	2	ND	0.21	0.043	0.0597
SW8240	Acetone	mg/kg	23	9	ND	0.55	0.0831	0.1356
SW8270	Anthracene	mg/kg	23	2	ND	0.084	0.0172	0.0233
SW8270	Benz(a)anthracene	mg/kg	23	2	ND	0.0391	0.0201	0.0247

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=POL_G DEPTH=Subsurface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	Benzene	mg/kg	23	19	ND	340	52.03	7970.5
SW8270	Benzo(a)pyrene	mg/kg	23	2	ND	0.038	0.0111	0.0142
SW8270	Benzo(b)fluoranthene	mg/kg	23	2	ND	0.0362	0.0126	0.0159
SW8270	Benzo(k)fluoranthene	mg/kg	23	2	ND	0.0362	0.0111	0.0249
SW8270	Benzoic acid	mg/kg	23	4	ND	0.179	0.024	0.0376
SW8270	Chrysene	mg/kg	23	2	ND	0.0498	0.0221	0.0272
SW8270	Dibenzofuran	mg/kg	23	3	ND	1.7	0.1569	0.2921
AK102	Diesel Range Organics	mg/kg	23	19	2	16000	2022.7	3372.8
SW8240	Ethylbenzene	mg/kg	23	18	ND	350	37.937	34411
SW8270	Fluoranthene	mg/kg	23	3	ND	0.165	0.0425	0.0588
SW8270	Fluorene	mg/kg	23	2	ND	2.3	0.9281	1.4705
AK101	Gasoline Range Organics	mg/kg	23	20	0	55000	6720.6	11365
SW8240	Methylene chloride	mg/kg	23	6	ND	0.016	0.0033	0.0049
SW8270	Naphthalene	mg/kg	23	13	ND	92	12.307	21.525
SW8270	Phenanthrene	mg/kg	23	5	ND	0.85	0.0742	0.1456
SW8270	Pyrene	mg/kg	23	3	ND	0.16	0.0408	0.0693
SW8240	Toluene	mg/kg	23	17	ND	1400	186.28	313.57
SW8240	Xylene (total)	mg/kg	23	17	ND	1500	207.65	354.75
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	23	6	ND	3.9	0.2111	0.5012

N = 26

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Surface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Cadmium	mg/kg	17	8	ND	0.88	0.3851	0.4756
SW7421	Lead	mg/kg	27	27	3.01	480	61.676	85.613
SW7740	Selenium	mg/kg	17	5	ND	0.85	0.3506	0.4426

N = 3

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Surface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	2-Butanone (MEK)	mg/kg	20	3	ND	0.54	0.0497	0.1077
SW8270	2-Methylnaphthalene	mg/kg	20	4	ND	87	4.3624	11.883
SW8080	4,4'-DDD	mg/kg	3	3	0.035	0.245	0.1197	0.3064
SW8080	4,4'-DDE	mg/kg	3	3	0.0086	0.0496	0.0327	0.0689
SW8080	4,4'-DDT	mg/kg	3	3	0.0429	0.127	0.0836	0.1546
SW8270	Acenaphthene	mg/kg	20	1	ND	0.94	0.4377	0.6374
SW8270	Anthracene	mg/kg	20	2	ND	0.83	0.0508	0.1217
SW8270	Benz(a)anthracene	mg/kg	20	5	ND	0.37	0.0309	0.0473
SW8240	Benzene	mg/kg	20	2	ND	0.011	0.0045	0.0055
SW8270	Benzo(a)pyrene	mg/kg	20	7	ND	0.1	0.0192	0.0319
SW8270	Benzo(b)fluoranthene	mg/kg	20	8	ND	0.18	0.0254	0.0396
SW8270	Benzo(g,h,i)perylene	mg/kg	20	4	ND	0.15	0.0267	0.0341

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=POL_G DEPTH=Surface METHOD=Organics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Benzo(k)fluoranthene	mg/kg	20	8	ND	0.18	0.0246	0.0421
SW8270	Benzoic acid	mg/kg	20	6	ND	0.26	0.0493	0.0785
SW8270	Benzyl alcohol	mg/kg	20	2	ND	0.24	0.0571	0.0883
SW8240	Chlorobenzene	mg/kg	20	1	ND	15	6.4241	8.319
SW8270	Chrysene	mg/kg	20	6	ND	0.24	0.0352	0.0487
SW8270	Di-n-octylphthalate	mg/kg	20	1	ND	0.0052	0.0024	0.0031
SW8270	Dibenz(a,h)anthracene	mg/kg	20	1	ND	0.027	0.0132	0.0164
SW8270	Dibenzofuran	mg/kg	20	1	ND	0.14	0.0793	0.0956
SW8080	Dieldrin	mg/kg	3	2	ND	0.0117	0.0091	0.0155
AK102	Diesel Range Organics	mg/kg	20	15	1	4400	484.29	720.92
SW8080	Endosulfan sulfate	mg/kg	3	2	ND	0.0176	0.0078	0.0221
SW8080	Endrin	mg/kg	3	1	ND	0.0027	0.0018	0.0039
SW8240	Ethylbenzene	mg/kg	20	3	ND	0.079	0.0054	0.0124
SW8270	Fluoranthene	mg/kg	20	9	ND	0.74	0.0551	0.0902
SW8270	Fluorene	mg/kg	20	1	ND	1.4	0.7049	0.8631
AK101	Gasoline Range Organics	mg/kg	20	13	0	44000	2208.4	6011.8
SW8080	Heptachlor	mg/kg	3	1	ND	0.0035	0.0023	0.0052
SW8080	Heptachlor epoxide	mg/kg	3	2	ND	0.0029	0.0017	0.0034
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	20	4	ND	0.052	0.0142	0.0195
SW8240	Methylene chloride	mg/kg	20	4	ND	0.044	0.0035	0.0072
SW8270	Naphthalene	mg/kg	20	6	ND	140	7.0115	19.114
SW8270	Phenanthrene	mg/kg	20	7	ND	2.3	0.1233	0.3214
SW8270	Pyrene	mg/kg	20	10	ND	0.65	0.0533	0.0679
SW8240	Toluene	mg/kg	20	6	ND	7.4	0.3924	1.0308
SW8240	Xylene (total)	mg/kg	20	5	ND	1200	60.031	163.78
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	20	8	ND	0.37	0.0706	0.12

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=POL_G DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	gamma-BHC	mg/kg	3	1	ND	0.0102	0.0066	0.0157

N = 39

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Aluminum	mg/kg	2	2	9100	9900	9500	12026
SW7060	Arsenic	mg/kg	2	2	8.6	10	9.3	13.72
SW6010	Barium	mg/kg	2	2	170	200	185	279.71
SW6010	Beryllium	mg/kg	2	2	0.29	0.31	0.3	0.3631
SW6010	Calcium	mg/kg	2	2	11000	15000	13000	25628
SW6010	Chromium	mg/kg	2	2	20	22	21	27.314
SW6010	Cobalt	mg/kg	2	2	8.8	9	8.9	9.5314
SW6010	Copper	mg/kg	2	2	26	39	32.5	73.539
SW6010	Iron	mg/kg	2	2	20000	22000	21000	27314
SW7421	Lead	mg/kg	2	2	9.3	9.5	9.4	10.031
SW6010	Magnesium	mg/kg	2	2	6200	7300	6750	10223
SW6010	Manganese	mg/kg	2	2	310	370	340	529.41
SW6010	Nickel	mg/kg	2	2	26	32	29	47.941

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Potassium	mg/kg	2	2	850	860	855	886.57
SW6010	Sodium	mg/kg	2	2	260	280	270	333.14
SW6010	Vanadium	mg/kg	2	2	31	35	33	45.628
SW6010	Zinc	mg/kg	2	2	65	73	69	94.255

N = 17

RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	2	1	ND	15	13.531	22.803
SW8080	4,4'-DDD	mg/kg	2	1	ND	0.24	0.2102	0.3986
SW8080	4,4'-DDE	mg/kg	2	1	ND	0.032	0.0309	0.0378
SW8080	4,4'-DDT	mg/kg	2	2	0.0004	0.038	0.0192	0.1379
SW8080	Aldrin	mg/kg	2	2	0.0002	0.0036	0.0019	0.0128
SW8270	Dibenzofuran	mg/kg	2	1	ND	0.92	0.8321	1.387
SW8080	Dieldrin	mg/kg	2	1	ND	0.012	0.0118	0.0129
AK102	Diesel Range Organics	mg/kg	2	2	31	5900	2965.5	21493
SW8080	Endosulfan I	mg/kg	2	2	0.0001	0.01	0.0051	0.0362
SW8080	Endosulfan II	mg/kg	2	2	0.0005	0.019	0.0098	0.0681

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	Endosulfan sulfate	mg/kg	2	2	0.0006	0.012	0.0063	0.0424
SW8080	Endrin aldehyde	mg/kg	2	2	0.0002	0.012	0.0061	0.0434
SW8270	Fluorene	mg/kg	2	1	ND	0.73	0.6824	0.9827
SW8080	Heptachlor	mg/kg	2	1	ND	0.0099	0.0057	0.0324
SW8080	Heptachlor epoxide	mg/kg	2	2	0.0004	0.012	0.0062	0.0429
SW8240	Methylene chloride	mg/kg	2	2	0.013	0.015	0.014	0.0203
SW8270	Naphthalene	mg/kg	2	1	ND	3.2	2.6873	5.9243
SW8240	Trichloroethene	mg/kg	2	1	ND	0.0057	0.0051	0.009
SW8080	alpha-BHC	mg/kg	2	1	ND	0.011	0.0058	0.0385
SW8080	beta-BHC	mg/kg	2	2	0.0025	0.018	0.0103	0.0592
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	2	1	ND	3.1	2.9033	4.145
SW8080	gamma-BHC	mg/kg	2	1	ND	0.05	0.0268	0.1731

N = 22

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Aluminum	mg/kg	2	2	9700	11000	10350	14454
SW6010	Barium	mg/kg	2	2	200	210	205	236.57

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Inorganics
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Beryllium	mg/kg	2	2	0.25	0.28	0.265	0.3597
SW6010	Calcium	mg/kg	2	2	15000	15000	15000	15000
SW6010	Chromium	mg/kg	2	2	22	24	23	29.314
SW6010	Cobalt	mg/kg	2	2	13	13	13	13
SW6010	Copper	mg/kg	2	2	31	260	145.5	868.42
SW6010	Iron	mg/kg	2	2	23000	31000	27000	52255
SW7421	Lead	mg/kg	4	4	12	43.2	34.325	51.902
SW6010	Magnesium	mg/kg	2	2	6100	7800	6950	12317
SW6010	Manganese	mg/kg	2	2	410	440	425	519.71
SW6010	Molybdenum	mg/kg	2	1	ND	6.2	5.6012	9.382
SW6010	Nickel	mg/kg	2	2	24	30	27	45.941
SW6010	Potassium	mg/kg	2	2	930	1200	1065	1917.4
SW6010	Sodium	mg/kg	2	2	270	320	295	452.84
SW6010	Vanadium	mg/kg	2	2	36	38	37	43.314
SW6010	Zinc	mg/kg	2	2	86	1100	593	3794.1

N = 17

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Power Plant UST No.49 DEPTH=Surface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8240	2-Hexanone	mg/kg	2	1	ND	1.4	1.2446	2.2259
SW8270	2-Methylnaphthalene	mg/kg	2	2	0.13	24	12.065	87.42
SW8080	4,4'-DDD	mg/kg	1	1	0.057	0.057	0.057	NC
SW8080	4,4'-DDE	mg/kg	1	1	0.017	0.017	0.017	NC
SW8080	4,4'-DDT	mg/kg	1	1	0.015	0.015	0.015	NC
SW8080	Dieldrin	mg/kg	1	1	0.0088	0.0088	0.0088	NC
AK102	Diesel Range Organics	mg/kg	2	2	1100	47000	24050	168951
SW8080	Endosulfan II	mg/kg	1	1	0.031	0.031	0.031	NC
SW8080	Endosulfan sulfate	mg/kg	1	1	0.047	0.047	0.047	NC
SW8240	Ethylbenzene	mg/kg	2	2	0.0096	0.35	0.1798	1.2544
SW8270	Fluorene	mg/kg	2	1	ND	2.6	2.2929	4.2318
AK101	Gasoline Range Organics	mg/kg	2	2	24	12000	6012	43819
SW8080	Heptachlor	mg/kg	1	1	0.0016	0.0016	0.0016	NC
SW8270	Naphthalene	mg/kg	2	2	0.064	10	5.032	36.399
SW8240	Toluene	mg/kg	2	2	0.029	1	0.5145	3.5798
SW8240	Xylene (total)	mg/kg	2	2	0.055	5.8	2.9275	21.064
SW8080	alpha-BHC	mg/kg	1	1	0.016	0.016	0.016	NC
SW8080	gamma-BHC	mg/kg	1	1	0.015	0.015	0.015	NC

N = 18

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW7740	Selenium	mg/kg	5	3	ND	1.9	0.9968	1.7213

N = 1

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	5	1	ND	0.043	0.0231	0.0348
SW8080	4,4'-DDD	mg/kg	5	4	ND	0.035	0.0096	0.0317
SW8080	4,4'-DDE	mg/kg	5	5	0.0006	0.011	0.0034	0.0092
SW8080	4,4'-DDT	mg/kg	5	5	0.0008	0.026	0.0106	0.0216
SW8240	Acetone	mg/kg	5	4	ND	0.57	0.1165	0.5544
SW8080	Aldrin	mg/kg	5	2	ND	0.0014	0.0006	0.0011
SW8270	Benz(a)anthracene	mg/kg	5	1	ND	0.025	0.0115	0.0198
SW8270	Benzo(a)pyrene	mg/kg	5	1	ND	0.026	0.0116	0.0201
SW8270	Benzo(b)fluoranthene	mg/kg	5	1	ND	0.025	0.0187	0.0236
SW8270	Benzo(k)fluoranthene	mg/kg	5	1	ND	0.025	0.0142	0.021
SW8270	Benzoic acid	mg/kg	5	1	ND	0.05	0.0357	0.0471
SW8270	Chrysene	mg/kg	5	1	ND	0.032	0.0245	0.0338
AK102	Diesel Range Organics	mg/kg	5	3	ND	56	27.85	49.427
SW8080	Endrin	mg/kg	5	3	ND	0.0029	0.0016	0.0026

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Subsurface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	Fluoranthene	mg/kg	5	1	ND	0.045	0.0273	0.0429
AK101	Gasoline Range Organics	mg/kg	5	3	ND	48	30.044	47.411
SW8270	Naphthalene	mg/kg	5	1	ND	0.036	0.0167	0.0283
SW8270	Phenanthrene	mg/kg	5	1	ND	0.031	0.0144	0.0236
SW8270	Pyrene	mg/kg	5	1	ND	0.041	0.0227	0.0364
SW8080	beta-BHC	mg/kg	5	4	ND	0.0022	0.0006	0.0018

N = 20

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Inorganics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW6010	Cadmium	mg/kg	6	4	ND	0.51	0.3097	0.4912
SW7421	Lead	mg/kg	20	20	5.01	852	100.91	184.16

N = 2

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics ----------

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8270	2-Methylnaphthalene	mg/kg	6	1	ND	0.021	0.0099	0.0163
SW8080	4,4'-DDD	mg/kg	26	26	0.014	37.8	2.133	4.6091
SW8080	4,4'-DDE	mg/kg	26	25	ND	1.95	0.2186	0.3491
SW8080	4,4'-DDT	mg/kg	25	25	0.024	81.9	5.0369	6.1674
SW8270	Acenaphthene	mg/kg	6	1	ND	0.045	0.0347	0.0434
SW8080	Aldrin	mg/kg	26	6	ND	0.062	0.0045	0.0089
SW8270	Anthracene	mg/kg	6	4	ND	0.25	0.0634	0.5024
SW8270	Benz(a)anthracene	mg/kg	6	5	ND	0.76	0.2308	0.4684
SW8270	Benzo(a)pyrene	mg/kg	6	5	ND	0.52	0.209	0.3745
SW8270	Benzo(b)fluoranthene	mg/kg	6	5	ND	0.52	0.2254	0.4
SW8270	Benzo(g,h,i)perylene	mg/kg	6	3	ND	0.23	0.1285	0.1938
SW8270	Benzo(k)fluoranthene	mg/kg	6	5	ND	0.52	0.2169	0.4032
SW8270	Benzoic acid	mg/kg	6	1	ND	0.078	0.0437	0.0685
SW8270	Chrysene	mg/kg	6	5	ND	0.91	0.288	0.5657
SW8270	Dibenz(a,h)anthracene	mg/kg	6	3	ND	0.17	0.0726	0.1247
SW8080	Dieldrin	mg/kg	26	16	ND	0.49	0.0864	0.2146
AK102	Diesel Range Organics	mg/kg	6	6	23	1600	464.83	1701.2
SW8080	Endosulfan I	mg/kg	26	8	ND	0.0355	0.0032	0.0049
SW8080	Endosulfan II	mg/kg	26	4	ND	0.0063	0.0006	0.0011
SW8080	Endosulfan sulfate	mg/kg	26	5	ND	0.0055	0.0015	0.002
SW8080	Endrin	mg/kg	26	13	ND	0.199	0.0111	0.0241
SW8080	Endrin aldehyde	mg/kg	26	12	ND	0.0043	0.0008	0.0012
SW8270	Fluoranthene	mg/kg	6	5	ND	1.4	0.3772	1.316
SW8270	Fluorene	mg/kg	6	1	ND	0.042	0.0223	0.0356
SW8080	Heptachlor	mg/kg	26	10	ND	0.0011	0.0002	0.0003
SW8080	Heptachlor epoxide	mg/kg	26	9	ND	0.0105	0.001	0.0014
SW8270	Indeno(1,2,3-cd)pyrene	mg/kg	6	3	ND	0.25	0.1023	0.1755

Table 2-3
Galena Soil COPCs
For Risk Assessments And Toxicity Screening

---------- RISKTYPE=Quanitative Site=Waste Accumulation Area (WAA) DEPTH=Surface METHOD=Organics ----------
(continued)

Analytical Method	Analyte	Units	N	Hits	Minimum	Maximum	Mean (a)	95% UCL (a,b)
SW8080	Methoxychlor	mg/kg	26	4	ND	0.0066	0.0013	0.0017
SW8270	Naphthalene	mg/kg	6	1	ND	0.012	0.0041	0.0081
SW8270	Phenanthrene	mg/kg	6	4	ND	0.77	0.1904	0.6525
SW8270	Pyrene	mg/kg	6	5	ND	1.3	0.3958	0.814
SW8270	bis(2-Ethylhexyl)phthalate	mg/kg	6	6	0.069	1.6	0.3605	0.8613
SW8080	gamma-BHC	mg/kg	26	3	ND	0.0714	0.0036	0.0083

N = 33

Attachment 4:

Raw Data for Surface Water

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Aluminum ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.2	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Antimony ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.1	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Arsenic ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	0.016	0.016	DET	.004	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Barium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.4	0.4	DET	0.01	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Beryllium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.002	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cadmium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.005	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Calcium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	190	190	DET	1	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Chromium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cobalt ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.016	0.016	DET	0.01	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Copper ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Iron -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	31	31	DET	0.05	mg/L	

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Lead -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	.	.	ND	.003	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Magnesium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	34	34	DET	1	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Manganese ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	6	6	DET	0.01	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Molybdenum --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.05	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Nickel ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Potassium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	13	13	DET	3	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Selenium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	.	ND	.005	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Silver ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Sodium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	36	36	DET	1	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Thallium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.1	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Vanadium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Zinc -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.02	0.02	DET	0.02	mg/L	

N = 1

isk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1,2-Tetrachlor

Data ource	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0025	mg/L	

N = 1

isk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1-Trichloroeth

)ata ource	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00055	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2,2-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,3-Trichloropro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,4-Trichloroben

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	
1992	SW8020	L	0.019	0.019	DET	.00400	mg/L	
1992	SW8270	L	.	.	ND	.00950	mg/L	

N = 3

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.00042	.00042	DET	.00015	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloropropan

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00032	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0020	mg/L	
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 3

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	
1992	SW8020	L	.	.	ND	.00400	mg/L	
1992	SW8270	L	.	.	ND	.00950	mg/L	

N = 3

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1-Chlorohexane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0034	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dimethylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,6-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloroethyl viny

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloronaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylnaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.07	0.07	DET	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylphenol(o-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.022	0.022	DET	.0095	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3,3'-Dichlorobenzi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.019	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDD ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00025	.00025	DET	.0000095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDE ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000023	.000023	DET	.0000095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDT ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000013	.0000013	DET	.000019	mg/L	PJB

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,6-Dinitro-2-meth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloro-3-methylp

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methyl-2-Pentano

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol(p-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.09	0.09	DET	.0095	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Aldrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000015	.000015	DET	.0000095	mg/L	B

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benz(a)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.076	0.076	DET	.003	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(b)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(g,h,i)peryle

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(k)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzoic acid --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.068	0.068	DET	0.048	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzyl alcohol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0075	.0075	DET	.0095	mg/L	J

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromodichlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromomethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Butylbenzylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon tetrachlori

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlordane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8020	L	.	.	ND	.0020	mg/L	

N = 2

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroform ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloromethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chrysene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Di-n-octylphthalat

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenzofuran --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromochlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromomethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dieldrin ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diesel Range Organ

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	L	22	22	DET	2	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dimethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan I --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00001	.00001	DET	.0000095	mg/L	JB

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan II --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00002	.00002	DET	.000029	mg/L	KJB

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan sulfate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin aldehyde

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000025	.0000025	DET	.000019	mg/L	KJB

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethanol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethyl ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethylbenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.003	.003	DET	.002	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.00018	.00018	DET	.0095	mg/L	J

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluorene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0034	.0034	DET	.0095	mg/L	J

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	1.1	1.1	DET	1	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000000	.000000	DET	.0000095	mg/L	PJB

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor epoxide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00043	.00043	DET	.0000095	mg/L	P

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorocyclopen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Indeno(1,2,3-cd)py

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Isophorone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methoxychlor --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodiphenyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodipropyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.049	0.049	DET	.0095	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Nitrobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1016 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1221 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1232 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1242 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1248 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000095	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1254 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1260 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pentachlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.048	mg/L	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0013	.0013	DET	.0095	mg/L	J

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.053	0.053	DET	.0095	mg/L	

N = 1

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pyrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.00021	.00021	DET	.0095	mg/L	J

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001	mg/L	

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.06	0.06	DET	.002	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toxaphene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00048	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichlorofluoromet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00055	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl Chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.057	0.057	DET	.003	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=alpha-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000013	.000013	DET	.0000095	mg/L	PB

N = 1

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=beta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00003	.00003	DET	.0000095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethoxy

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroisopro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0095	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.005	.005	DET	.0095	mg/L	JB

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,3-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=delta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000011	.000011	DET	.0000095	mg/L	PB

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=gamma-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000018	.000018	DET	.0000095	mg/L	B

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,3-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000095	mg/L	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000095	mg/L	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000010388	ND	.0000100	mg/L	
1992	SW8080	L	.0000055	.0000055000	DET	.0000100	mg/L	PJB
1992	SW8080	L	.0000046	.0000046000	DET	.0000095	mg/L	PJB

N = 3

--------- Risk Group=POL_G Method=Organics Analyte=Endosulfan sulfate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000044	.000044	DET	.000050	mg/L	KJ
1992	SW8080	L	.000043	.000043	DET	.000048	mg/L	KJ

N = 2

--------- Risk Group=POL_G Method=Organics Analyte=Heptachlor epoxide ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000053	.0000053	DET	.0000100	mg/L	PJB
1992	SW8080	L	.0000061	.0000061	DET	.0000100	mg/L	PJB
1992	SW8080	L	.0000097	.0000097	DET	.0000095	mg/L	PB

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Methoxychlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000018	.000018	DET	.000048	mg/L	KJ

N = 1

---------- Risk Group=POL_G Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001	mg/L	

N = 1

---------- Risk Group=POL_G Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000072	.0000072000	DET	.0000100	mg/L	KJB
1992	SW8080	L	.	.0000034435	ND	.0000095	mg/L	

N = 2

---------- Risk Group=POL_G Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000046	.0000046	DET	.0000095	mg/L	PJB

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Aluminum -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.2	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Antimony -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.11	0.11	DET	0.1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Arsenic ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	.0049	.0049	DET	.004	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Barium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.32	0.32	DET	0.01	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Beryllium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.002	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cadmium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.005	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Calcium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	190	190	DET	1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Chromium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cobalt ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Copper ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Iron -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.05	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Lead -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	.	.	ND	.003	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Magnesium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	35	35	DET	1	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Manganese -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	3.2	3.2	DET	0.01	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Molybdenum ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.05	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Nickel ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Potassium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	15	15	DET	3	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Selenium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	.	ND	.005	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Silver ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Sodium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	40	40	DET	1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Thallium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Vanadium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Zinc -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.005	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0014	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,3-Trichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0032	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,4-Trichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8020	L	.0005	.0005	DET	.0004	mg/L	
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 3

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,3-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00064	mg/L	
1992	SW8020	L	.00051	.00051	DET	.00020	mg/L	
1992	SW8270	L	.	.	ND	.00980	mg/L	

N = 3

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,4-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8020	L	.	.	ND	.0004	mg/L	
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 3

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1-Chlorohexane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0068	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,5-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,6-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dichlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dimethylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,6-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Butanone (MEK) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloroethyl vinyl et

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0012	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloronaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylnaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0019	.0019	DET	.0098	mg/L	J

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylphenol(o-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=3,3'-Dichlorobenzidine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.02	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=3-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDD ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDE ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDT ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000066	.0000066	DET	.000019	mg/L	JB

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,6-Dinitro-2-methylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Bromophenyl phenyl e

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloro-3-methylpheno

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chlorophenyl phenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methyl-2-Pentanone(M

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methylphenol(p-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Aldrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000013	.000013	DET	.0000096	mg/L	B

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benz(a)anthracene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0003	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(a)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(b)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(g,h,i)perylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(k)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzoic acid ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0082	.0082	DET	0.049	mg/L	J

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzyl alcohol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0019	.0019	DET	.0098	mg/L	J

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0032	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromodichloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromoform ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromomethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Butylbenzylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon tetrachloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlordane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8020	L	.	.	ND	.0002	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0014	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroform -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chrysene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Di-n-octylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenz(a,h)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenzofuran ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromochloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromomethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0032	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibutyl phthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dieldrin ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000068	.0000068	DET	.0000096	mg/L	JB

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diesel Range Organics

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	L	5.9	5.9	DET	0.96	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dimethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan I ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000067	.0000067	DET	.0000096	mg/L	JB

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan II ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000019	.000019	DET	.000029	mg/L	KJB

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan sulfate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000096	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin aldehyde ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000071	.0000071	DET	.000019	mg/L	KJB

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethanol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethylbenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.00036	.00036	DET	.0002	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluorene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Gasoline Range Organic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	0.1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000098	.0000098	DET	.0000096	mg/L	B

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor epoxide -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000064	.0000064	DET	.0000096	mg/L	PJB

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobutadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorocyclopentadi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Isophorone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methoxychlor ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000048	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methylene chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0008	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodipropylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Naphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0017	.0017	DET	.0098	mg/L	J

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Nitrobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1016 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1221 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1232 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1242 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1248 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1254 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1260 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pentachlorophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenanthrene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Tetrachloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toluene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.0011	.0011	DET	.0002	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toxaphene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00048	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichlorofluoromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0011	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl Chloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Xylene (total) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.0087	.0087	DET	.0003	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=alpha-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000096	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=beta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000027	.000027	DET	.0000096	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethoxy)met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethyl)ethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroisopropyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	.0098	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Ethylhexyl)phtha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0011	.0011	DET	.0098	mg/L	JB

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=cis-1,3-Dichloropropen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=delta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000031	.000031	DET	.0000096	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=gamma-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000096	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,2-Dichloroethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,3-Dichloroprop

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

Attachment 5:

Raw Data for Groundwater

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Aluminum ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000307	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.001215	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.003545	ND	0.2000	mg/L	
1993	SW6010	L	0.01160	0.011600	DET	0.0280	mg/L	JB
1993	SW6010	L	0.00452	0.004520	DET	0.0280	mg/L	JB
1993	SW6010	L	-0.00482	-0.004820	DET	0.0284	mg/L	JB
1993	SW6010	L	-0.01300	-0.013000	DET	0.1420	mg/L	JB

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Antimony ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.010492	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.005058	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.000670	ND	0.1000	mg/L	
1993	SW6010	L	-0.00629	-0.006290	DET	0.0240	mg/L	JB
1993	SW6010	L	0.02210	0.022100	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.01110	-0.011100	DET	0.0241	mg/L	JB
1993	SW6010	L	0.03160	0.031600	DET	0.1200	mg/L	JB

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Arsenic ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	.	0.002817	ND	.004000	mg/L	
1992	SW7060	L	.	0.004896	ND	.004000	mg/L	
1992	SW7060	L	0.0061	0.006100	DET	.004000	mg/L	
1993	SW7060	L	0.0101	0.010100	DET	.000657	mg/L	
1993	SW7060	L	0.0080	0.008000	DET	.000657	mg/L	
1993	SW7060	L	0.0132	0.013200	DET	.000657	mg/L	

N = 6

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.300	0.300	DET	0.01000	mg/L	
1992	SW6010	L	0.250	0.250	DET	0.01000	mg/L	
1992	SW6010	L	0.430	0.430	DET	0.01000	mg/L	
1993	SW6010	L	0.808	0.808	DET	0.00053	mg/L	
1993	SW6010	L	0.545	0.545	DET	0.00053	mg/L	
1993	SW6010	L	0.355	0.355	DET	0.00053	mg/L	
1993	SW6010	L	0.364	0.364	DET	0.00265	mg/L	

N = 7

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Beryllium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0001586	ND	.002000	mg/L	
1992	SW6010	L	.	-.0001393	ND	.002000	mg/L	
1992	SW6010	L	.	-.0003107	ND	.002000	mg/L	
1993	SW6010	L	0.00014	0.0001400	DET	.000550	mg/L	JB
1993	SW6010	L	-.00011	-.0001100	DET	.000550	mg/L	JB
1993	SW6010	L	-.00037	-.0003700	DET	.000554	mg/L	JB
1993	SW6010	L	0.00115	0.0011500	DET	.002770	mg/L	J

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Cadmium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.0017304	ND	.00500	mg/L	
1992	SW6010	L	.	.0008509	ND	.00500	mg/L	
1992	SW6010	L	.	.0011256	ND	.00500	mg/L	
1993	SW6010	L	.00177	.0017700	DET	.00170	mg/L	B
1993	SW6010	L	.00651	.0065100	DET	.00170	mg/L	
1993	SW6010	L	.00286	.0028600	DET	.00172	mg/L	B
1993	SW6010	L	.00840	.0084000	DET	.00860	mg/L	J

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	240	240	DET	1.000	mg/L	
1992	SW6010	L	230	230	DET	1.000	mg/L	
1992	SW6010	L	210	210	DET	1.000	mg/L	
1993	SW6010	L	205	205	DET	0.150	mg/L	
1993	SW6010	L	199	199	DET	0.150	mg/L	
1993	SW6010	L	233	233	DET	0.148	mg/L	
1993	SW6010	L	238	238	DET	0.740	mg/L	

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Chromium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0007349	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0013388	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0013946	ND	0.01000	mg/L	
1993	SW6010	L	0.00254	0.0025400	DET	0.00250	mg/L	B
1993	SW6010	L	0.00286	0.0028600	DET	0.00250	mg/L	B
1993	SW6010	L	-.00197	-.0019700	DET	0.00249	mg/L	JB
1993	SW6010	L	-.00270	-.0027000	DET	0.01240	mg/L	JB

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.000922	ND	0.0100	mg/L	
1992	SW6010	L	.	0.000970	ND	0.0100	mg/L	
1992	SW6010	L	0.02400	0.024000	DET	0.0100	mg/L	
1993	SW6010	L	0.00217	0.002170	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00214	0.002140	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00766	0.007660	DET	0.0034	mg/L	
1993	SW6010	L	0.01460	0.014600	DET	0.0170	mg/L	J

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0005234	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0004031	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0005918	ND	0.02000	mg/L	
1993	SW6010	L	0.00100	0.0010000	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00064	0.0006400	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00131	0.0013100	DET	0.00381	mg/L	JB
1993	SW6010	L	-.00085	-.0008500	DET	0.01900	mg/L	JB

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	1.400	1.400	DET	0.05000	mg/L	
1992	SW6010	L	0.091	0.091	DET	0.05000	mg/L	B
1992	SW6010	L	8.800	8.800	DET	0.05000	mg/L	
1993	SW6010	L	30.500	30.500	DET	0.00600	mg/L	
1993	SW6010	L	27.500	27.500	DET	0.00600	mg/L	
1993	SW6010	L	0.352	0.352	DET	0.00596	mg/L	
1993	SW6010	L	0.453	0.453	DET	0.02980	mg/L	

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	0.0140	0.0140	DET	.0030	mg/L	
1992	SW7421	L	0.0170	0.0170	DET	.0030	mg/L	
1992	SW7421	L	0.0058	0.0058	DET	.0030	mg/L	B
1993	SW7421	L	0.0095	0.0095	DET	.0011	mg/L	
1993	SW7421	L	0.0086	0.0086	DET	.0011	mg/L	
1993	SW7421	L	0.0010	0.0010	DET	.0008	mg/L	B
1993	SW7421	L	0.0030	0.0030	DET	.0008	mg/L	B

N = 7

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Magnesium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	53.0	53.0	DET	1.0000	mg/L	
1992	SW6010	L	53.0	53.0	DET	1.0000	mg/L	
1992	SW6010	L	37.0	37.0	DET	1.0000	mg/L	
1993	SW6010	L	41.7	41.7	DET	0.0230	mg/L	
1993	SW6010	L	38.6	38.6	DET	0.0230	mg/L	
1993	SW6010	L	62.6	62.6	DET	0.0228	mg/L	
1993	SW6010	L	63.2	63.2	DET	0.1140	mg/L	

N = 7

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Manganese ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.92	0.92	DET	0.010000	mg/L	
1992	SW6010	L	1.90	1.90	DET	0.010000	mg/L	
1992	SW6010	L	22.00	22.00	DET	0.010000	mg/L	
1993	SW6010	L	2.80	2.80	DET	0.000390	mg/L	
1993	SW6010	L	5.50	5.50	DET	0.000390	mg/L	
1993	SW6010	L	1.75	1.75	DET	0.000395	mg/L	
1993	SW6010	L	1.79	1.79	DET	0.001980	mg/L	

N = 7

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Molybdenum --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000897	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.001966	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.000217	ND	0.05000	mg/L	
1993	SW6010	L	0.00020	0.000200	DET	0.00460	mg/L	JB
1993	SW6010	L	-0.00295	-0.002950	DET	0.00460	mg/L	JB
1993	SW6010	L	0.00126	0.001260	DET	0.00463	mg/L	JB
1993	SW6010	L	0.01180	0.011800	DET	0.02320	mg/L	J

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.002698	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.001605	ND	0.02000	mg/L	
1992	SW6010	L	0.02000	0.020000	DET	0.02000	mg/L	
1993	SW6010	L	-0.00322	-0.003220	DET	0.00990	mg/L	JB
1993	SW6010	L	-0.00023	-0.000230	DET	0.00990	mg/L	JB
1993	SW6010	L	0.01640	0.016400	DET	0.00986	mg/L	
1993	SW6010	L	0.02060	0.020600	DET	0.04930	mg/L	J

N = 7

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Potassium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	6.50	6.50	DET	3.00	mg/L	
1992	SW6010	L	4.00	4.00	DET	3.00	mg/L	
1992	SW6010	L	5.00	5.00	DET	3.00	mg/L	
1993	SW6010	L	5.33	5.33	DET	0.37	mg/L	
1993	SW6010	L	5.27	5.27	DET	0.37	mg/L	
1993	SW6010	L	5.84	5.84	DET	0.37	mg/L	
1993	SW6010	L	5.46	5.46	DET	1.85	mg/L	

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Selenium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	-0.012113	ND	.00500	mg/L	
1992	SW7740	L	.	-0.010016	ND	.00500	mg/L	
1992	SW7740	L	.	-0.007320	ND	.00500	mg/L	
1993	SW7740	L	-0.0024	-0.002400	DET	.00144	mg/L	JB
1993	SW7740	L	-0.0027	-0.002700	DET	.00144	mg/L	JB
1993	SW7740	L	-0.0048	-0.004800	DET	.00169	mg/L	JB
1993	SW7740	L	-0.0130	-0.013000	DET	.00422	mg/L	JB

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0007808	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0009578	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0007365	ND	0.01000	mg/L	
1993	SW6010	L	-.00235	-.0023500	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00047	-.0004700	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00204	-.0020400	DET	0.00492	mg/L	JB
1993	SW6010	L	0.00100	0.0010000	DET	0.02460	mg/L	JB

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	28.0	28.0	DET	1.0000	mg/L	
1992	SW6010	L	13.0	13.0	DET	1.0000	mg/L	
1992	SW6010	L	30.0	30.0	DET	1.0000	mg/L	
1993	SW6010	L	36.8	36.8	DET	0.0400	mg/L	
1993	SW6010	L	33.4	33.4	DET	0.0400	mg/L	
1993	SW6010	L	14.0	14.0	DET	0.0397	mg/L	
1993	SW6010	L	14.1	14.1	DET	0.1980	mg/L	

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Thallium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.006411	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.003739	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.005836	ND	0.1000	mg/L	
1993	SW6010	L	-0.00262	-0.002620	DET	0.0170	mg/L	JB
1993	SW6010	L	-0.01850	-0.018500	DET	0.0170	mg/L	JB
1993	SW6010	L	-0.01380	-0.013800	DET	0.0172	mg/L	JB
1993	SW6010	L	0.05140	0.051400	DET	0.0860	mg/L	J

N = 7

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Vanadium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0043174	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0011648	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0036944	ND	0.02000	mg/L	
1993	SW6010	L	-.00413	-.0041300	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00288	-.0028800	DET	0.00240	mg/L	JB
1993	SW6010	L	0.00088	0.0008800	DET	0.00236	mg/L	JB
1993	SW6010	L	-.00640	-.0064000	DET	0.01180	mg/L	JB

N = 7

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.004373	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002286	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001143	ND	0.02000	mg/L	
1993	SW6010	L	0.00604	0.006040	DET	0.00150	mg/L	B
1993	SW6010	L	0.00775	0.007750	DET	0.00150	mg/L	B
1993	SW6010	L	0.00739	0.007390	DET	0.00153	mg/L	B
1993	SW6010	L	0.01230	0.012300	DET	0.00765	mg/L	

N = 7

- Risk Group=Building 1845 Method=Organics Analyte=1,1,1,2-Tetrachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	1.20000	mg/L	
1992	SW8010	L	.	.	ND	0.00250	mg/L	
1992	SW8010	L	.	.	ND	0.00250	mg/L	
1993	SW8010	L	.	.	ND	0.00400	mg/L	
1993	SW8010	L	.	.	ND	0.00004	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1994	SW8260	L	.	.	ND	0.00009	mg/L	
1994	SW8260	L	.	.	ND	0.00009	mg/L	
1994	SW8260	L	.	.	ND	0.00009	mg/L	
1994	SW8260	L	.	.	ND	0.00009	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=1,1,1-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.28000	mg/L	
1992	SW8010	L	.	.	ND	0.00055	mg/L	
1992	SW8010	L	.	.	ND	0.00055	mg/L	
1993	SW8010	L	.	.	ND	0.00920	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1993	SW8010	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=1,1,2,2-Tetrachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000019438	ND	0.15000	mg/L	
1992	SW8010	L	.	.000050634	ND	0.00030	mg/L	
1992	SW8010	L	.	.000003250	ND	0.00030	mg/L	
1993	SW8010	L	.	.000046061	ND	0.01000	mg/L	
1993	SW8010	L	.	.000064739	ND	0.00010	mg/L	
1993	SW8010	L	.000076	.000076000	DET	0.00013	mg/L	JB
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=1,1,2-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.10000	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1993	SW8010	L	.	.	ND	0.01000	mg/L	
1993	SW8010	L	.	.	ND	0.00005	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.0011738	ND	0.00009	mg/L	

--- Risk Group=Building 1845 Method=Organics Analyte=1,1,2-Trichloroethane ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.0000630	ND	.000092	mg/L	
1994	SW8260	L	.00126	.0012600	DET	.000092	mg/L	
1994	SW8260	L	.	.0011963	ND	.000092	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=1,1-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.25000	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1993	SW8010	L	.	.	ND	0.00480	mg/L	
1993	SW8010	L	.	.	ND	0.00005	mg/L	
1993	SW8010	L	.	.	ND	0.00007	mg/L	
1994	SW8260	L	.	.00003125	ND	0.00009	mg/L	
1994	SW8260	L	.00009	.00009000	DET	0.00009	mg/L	
1994	SW8260	L	.00071	.00071000	DET	0.00009	mg/L	
1994	SW8260	L	.	.00004676	ND	0.00009	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=1,1-Dichloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.35000	mg/L	
1992	SW8010	L	.	.	ND	0.00070	mg/L	
1992	SW8010	L	.	.	ND	0.00070	mg/L	
1993	SW8010	L	.	.	ND	0.01000	mg/L	
1993	SW8010	L	.	.	ND	0.00010	mg/L	
1993	SW8010	L	.	.	ND	0.00005	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1994	SW8260	L	.	0.000	ND	0.00008	mg/L	
1994	SW8260	L	0.000	0.000	DET	0.00008	mg/L	
1994	SW8260	L	0.006	0.006	DET	0.00008	mg/L	
1994	SW8260	L	.	0.000	ND	0.00008	mg/L	

N = 12

--- Risk Group=Building 1845 Method=Organics Analyte=1,2,3-Trichloropropane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.80000	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1993	SW8010	L	.	.	ND	0.01200	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1994	SW8260	L	.	.	ND	0.00023	mg/L	
1994	SW8260	L	.	.	ND	0.00023	mg/L	
1994	SW8260	L	.	.	ND	0.00023	mg/L	
1994	SW8260	L	.	.	ND	0.00023	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=1,2,4-Trichlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000621	mg/L	
1993	SW8270	L	.	.	ND	0.000631	mg/L	
1993	SW8270	L	.	.	ND	0.000591	mg/L	
1994	SW8270	L	.	.	ND	0.000488	mg/L	
1994	SW8270	L	.	.	ND	0.000486	mg/L	
1994	SW8270	L	.	.	ND	0.000608	mg/L	
1994	SW8270	L	.	.	ND	0.000617	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.12000	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1993	SW8010	L	.	.	ND	0.01700	mg/L	
1993	SW8010	L	.	.	ND	0.00017	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1992	SW8020	L	.	.	ND	0.01000	mg/L	

---- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichlorobenzene -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	0.000400	mg/L	
1992	SW8020	L	.	.	ND	0.000400	mg/L	
1993	SW8020	L	.	.	ND	0.000120	mg/L	
1993	SW8020	L	.	.	ND	0.000071	mg/L	
1993	SW8020	L	.	.	ND	0.000080	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000674	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	
1993	SW8270	L	.	.	ND	0.000779	mg/L	
1994	SW8270	L	.	.	ND	0.000592	mg/L	
1994	SW8270	L	.	.	ND	0.000589	mg/L	
1994	SW8270	L	.	.	ND	0.000664	mg/L	
1994	SW8270	L	.	.	ND	0.000674	mg/L	

N = 26

----- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.075000	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.005400	mg/L	
1993	SW8010	L	.	.	ND	0.000054	mg/L	
1993	SW8010	L	.	.	ND	0.000080	mg/L	
1994	SW8260	L	.00099	.00099	DET	0.000079	mg/L	
1994	SW8260	L	.00107	.00107	DET	0.000079	mg/L	
1994	SW8260	L	.00074	.00074	DET	0.000079	mg/L	
1994	SW8260	L	.00118	.00118	DET	0.000079	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichloropropane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.075000	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.007500	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000046	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=1,3-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.16000	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1993	SW8010	L	.	.	ND	0.01500	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00007	mg/L	
1992	SW8020	L	.	.00012894	ND	0.00500	mg/L	
1992	SW8020	L	.	.00020099	ND	0.00020	mg/L	
1992	SW8020	L	.00026	.00026000	DET	0.00020	mg/L	
1993	SW8020	L	.	.00016828	ND	0.00010	mg/L	
1993	SW8020	L	.	.00023538	ND	0.00010	mg/L	
1993	SW8020	L	.	.00006337	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00077	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00072	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	

N = 26

---- Risk Group=Building 1845 Method=Organics Analyte=1,4-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.12000	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1993	SW8010	L	.	.	ND	0.01900	mg/L	
1993	SW8010	L	.	.	ND	0.00019	mg/L	
1993	SW8010	L	.	.	ND	0.00006	mg/L	
1992	SW8020	L	.	.	ND	0.01000	mg/L	
1992	SW8020	L	.	.	ND	0.00040	mg/L	
1992	SW8020	L	.	.	ND	0.00040	mg/L	
1993	SW8020	L	.	.	ND	0.00010	mg/L	
1993	SW8020	L	.	.	ND	0.00010	mg/L	
1993	SW8020	L	.	.	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	
1993	SW8270	L	.	.	ND	0.00081	mg/L	
1994	SW8270	L	.	.	ND	0.00156	mg/L	
1994	SW8270	L	.	.	ND	0.00155	mg/L	
1994	SW8270	L	.	.	ND	0.00132	mg/L	
1994	SW8270	L	.	.	ND	0.00134	mg/L	

N = 26

------- Risk Group=Building 1845 Method=Organics Analyte=1-Chlorohexane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	1.70000	mg/L	
1992	SW8010	L	.	.	ND	0.00340	mg/L	
1992	SW8010	L	.	.	ND	0.00340	mg/L	
1993	SW8010	L	.	.	ND	0.01200	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1994	SW8260	L	.	.	ND	0.00015	mg/L	
1994	SW8260	L	.	.	ND	0.00015	mg/L	
1994	SW8260	L	.	.	ND	0.00015	mg/L	
1994	SW8260	L	.	.	ND	0.00015	mg/L	

N = 10

Risk Group=Building 1845 Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000839	.000839	DET	.	mg/L	
1993	SW8080	L	.000858	.000858	DET	.	mg/L	
1994	SW8080	L	.000774	.000774	DET	.	mg/L	
1994	SW8080	L	.000810	.000810	DET	.	mg/L	
1994	SW8080	L	.000867	.000867	DET	.	mg/L	
1994	SW8080	L	.000804	.000804	DET	.	mg/L	

N = 6

--- Risk Group=Building 1845 Method=Organics Analyte=2,4,5-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000330	mg/L	
1994	SW8270	L	.	.	ND	0.000317	mg/L	
1994	SW8270	L	.	.	ND	0.000315	mg/L	
1994	SW8270	L	.	.	ND	0.000449	mg/L	
1994	SW8270	L	.	.	ND	0.000456	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=2,4,6-Tribromophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.192	0.192	DET	.	mg/L	
1993	SW8270	L	0.181	0.181	DET	.	mg/L	
1993	SW8270	L	0.200	0.200	DET	0	mg/L	
1994	SW8270	L	0.232	0.232	DET	0	mg/L	
1994	SW8270	L	0.235	0.235	DET	0	mg/L	
1994	SW8270	L	0.153	0.153	DET	0	mg/L	
1994	SW8270	L	0.149	0.149	DET	0	mg/L	

N = 7

--- Risk Group=Building 1845 Method=Organics Analyte=2,4,6-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000526	mg/L	
1993	SW8270	L	.	.	ND	0.000535	mg/L	
1993	SW8270	L	.	.	ND	0.000349	mg/L	
1994	SW8270	L	.	.	ND	0.000377	mg/L	
1994	SW8270	L	.	.	ND	0.000376	mg/L	
1994	SW8270	L	.	.	ND	0.000425	mg/L	
1994	SW8270	L	.	.	ND	0.000431	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dichlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000600	mg/L	
1993	SW8270	L	.	.	ND	0.000610	mg/L	
1993	SW8270	L	.	.	ND	0.000443	mg/L	
1994	SW8270	L	.	.	ND	0.000396	mg/L	
1994	SW8270	L	.	.	ND	0.000394	mg/L	
1994	SW8270	L	.	.	ND	0.000661	mg/L	
1994	SW8270	L	.	.	ND	0.000671	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dimethylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001370	mg/L	
1993	SW8270	L	.	.	ND	0.001390	mg/L	
1993	SW8270	L	.	.	ND	0.001100	mg/L	
1994	SW8270	L	.	.	ND	0.000645	mg/L	

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dimethylphenol -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000642	mg/L	
1994	SW8270	L	.	.	ND	.000613	mg/L	
1994	SW8270	L	.	.	ND	.000622	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dinitrophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1993	SW8270	L	.	.	ND	0.00442	mg/L	
1993	SW8270	L	.	.	ND	0.00449	mg/L	
1993	SW8270	L	.	.	ND	0.00700	mg/L	
1994	SW8270	L	.	.	ND	0.00119	mg/L	
1994	SW8270	L	.	.	ND	0.00118	mg/L	
1994	SW8270	L	.	.	ND	0.00180	mg/L	
1994	SW8270	L	.	.	ND	0.00183	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000621	mg/L	
1993	SW8270	L	.	.	ND	0.000631	mg/L	
1993	SW8270	L	.	.	ND	0.000550	mg/L	
1994	SW8270	L	.	.	ND	0.000311	mg/L	
1994	SW8270	L	.	.	ND	0.000309	mg/L	
1994	SW8270	L	.	.	ND	0.000733	mg/L	
1994	SW8270	L	.	.	ND	0.000744	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=2,6-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000905	mg/L	
1993	SW8270	L	.	.	ND	0.000920	mg/L	
1993	SW8270	L	.	.	ND	0.000346	mg/L	
1994	SW8270	L	.	.	ND	0.000606	mg/L	
1994	SW8270	L	.	.	ND	0.000603	mg/L	
1994	SW8270	L	.	.	ND	0.000709	mg/L	
1994	SW8270	L	.	.	ND	0.000720	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=2-Butanone (MEK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1994	SW8260	L	.00268	.0026800	DET	0.00089	mg/L	F
1994	SW8260	L	.	.0020849	ND	0.00089	mg/L	
1994	SW8260	L	.	.0019754	ND	0.00089	mg/L	
1994	SW8260	L	.	.0008585	ND	0.00089	mg/L	

N = 9

- Risk Group=Building 1845 Method=Organics Analyte=2-Chloroethyl vinyl ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.30000	mg/L	
1992	SW8010	L	.	.	ND	0.00060	mg/L	
1992	SW8010	L	.	.	ND	0.00060	mg/L	
1993	SW8010	L	.	.	ND	0.01700	mg/L	
1993	SW8010	L	.	.	ND	0.00017	mg/L	
1993	SW8010	L	.	.	ND	0.00019	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	

- Risk Group=Building 1845 Method=Organics Analyte=2-Chloroethyl vinyl ether -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=2-Chloronaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000411	mg/L	
1993	SW8270	L	.	.	ND	0.000417	mg/L	
1993	SW8270	L	.	.	ND	0.000324	mg/L	
1994	SW8270	L	.	.	ND	0.000781	mg/L	
1994	SW8270	L	.	.	ND	0.000778	mg/L	
1994	SW8270	L	.	.	ND	0.000908	mg/L	
1994	SW8270	L	.	.	ND	0.000921	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=2-Chlorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000674	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	
1993	SW8270	L	.	.	ND	0.000764	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000524	mg/L	
1994	SW8270	L	.	.	ND	0.000601	mg/L	
1994	SW8270	L	.	.	ND	0.000610	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=2-Fluorobiphenyl ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0961	0.0961	DET	.	mg/L	
1993	SW8270	L	0.0900	0.0900	DET	.	mg/L	
1993	SW8270	L	0.0765	0.0765	DET	0	mg/L	
1994	SW8270	L	0.0918	0.0918	DET	0	mg/L	
1994	SW8270	L	0.0996	0.0996	DET	0	mg/L	
1994	SW8270	L	0.0710	0.0710	DET	0	mg/L	
1994	SW8270	L	0.0618	0.0618	DET	0	mg/L	

N = 7

------- Risk Group=Building 1845 Method=Organics Analyte=2-Fluorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.1300	0.1300	DET	.	mg/L	
1993	SW8270	L	0.1140	0.1140	DET	.	mg/L	
1993	SW8270	L	0.0846	0.0846	DET	0	mg/L	
1994	SW8270	L	0.1700	0.1700	DET	0	mg/L	
1994	SW8270	L	0.1790	0.1790	DET	0	mg/L	
1994	SW8270	L	0.1630	0.1630	DET	0	mg/L	
1994	SW8270	L	0.1550	0.1550	DET	0	mg/L	

N = 7

--------- Risk Group=Building 1845 Method=Organics Analyte=2-Hexanone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	

N = 4

---- Risk Group=Building 1845 Method=Organics Analyte=2-Methylnaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000379	mg/L	
1993	SW8270	L	.	.	ND	0.000385	mg/L	
1993	SW8270	L	.	.	ND	0.000660	mg/L	
1994	SW8270	L	.	.	ND	0.000795	mg/L	
1994	SW8270	L	.	.	ND	0.000791	mg/L	
1994	SW8270	L	.	.	ND	0.001100	mg/L	
1994	SW8270	L	.	.	ND	0.001120	mg/L	

N = 10

-- Risk Group=Building 1845 Method=Organics Analyte=2-Methylphenol(o-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000326	mg/L	
1993	SW8270	L	.	.	ND	0.000332	mg/L	
1993	SW8270	L	.	.	ND	0.000534	mg/L	
1994	SW8270	L	.	.	ND	0.000468	mg/L	
1994	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000542	mg/L	
1994	SW8270	L	.	.	ND	0.000550	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=2-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000695	mg/L	
1993	SW8270	L	.	.	ND	0.000706	mg/L	
1993	SW8270	L	.	.	ND	0.000402	mg/L	
1994	SW8270	L	.	.	ND	0.000505	mg/L	

------- Risk Group=Building 1845 Method=Organics Analyte=2-Nitroaniline -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000502	mg/L	
1994	SW8270	L	.	.	ND	.000706	mg/L	
1994	SW8270	L	.	.	ND	.000716	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=2-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000547	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1993	SW8270	L	.	.	ND	0.000440	mg/L	
1994	SW8270	L	.	.	ND	0.000758	mg/L	
1994	SW8270	L	.	.	ND	0.000754	mg/L	
1994	SW8270	L	.	.	ND	0.001020	mg/L	
1994	SW8270	L	.	.	ND	0.001030	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=3,3'-Dichlorobenzidine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1993	SW8270	L	.	.	ND	0.000347	mg/L	
1993	SW8270	L	.	.	ND	0.000353	mg/L	
1993	SW8270	L	.	.	ND	0.000490	mg/L	
1994	SW8270	L	.	.	ND	0.003630	mg/L	
1994	SW8270	L	.	.	ND	0.003610	mg/L	
1994	SW8270	L	.	.	ND	0.000675	mg/L	
1994	SW8270	L	.	.	ND	0.000685	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=3-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000411	mg/L	
1993	SW8270	L	.	.	ND	0.000417	mg/L	
1993	SW8270	L	.	.	ND	0.000509	mg/L	
1994	SW8270	L	.	.	ND	0.000501	mg/L	
1994	SW8270	L	.	.	ND	0.000499	mg/L	
1994	SW8270	L	.	.	ND	0.000843	mg/L	
1994	SW8270	L	.	.	ND	0.000856	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0001100	.0001100	DET	.00001000	mg/L	
1992	SW8080	L	.0031000	.0031000	DET	.00001900	mg/L	
1992	SW8080	L	.	.0000002	ND	.00000980	mg/L	
1993	SW8080	L	.0000029	.0000029	DET	.00000598	mg/L	PJB
1993	SW8080	L	.0001010	.0001010	DET	.00000577	mg/L	
1994	SW8080	L	.	.0000010	ND	.00000298	mg/L	
1994	SW8080	L	.0000910	.0000910	DET	.00000296	mg/L	
1994	SW8080	L	.	.0000020	ND	.00000218	mg/L	
1994	SW8080	L	.	.0000006	ND	.00000223	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0001600	.00016000	DET	.00001000	mg/L	
1992	SW8080	L	.0000220	.00002200	DET	.00000970	mg/L	
1992	SW8080	L	.	.00000097	ND	.00000980	mg/L	
1993	SW8080	L	.0000056	.00000560	DET	.00000629	mg/L	JB
1993	SW8080	L	.0000012	.00000120	DET	.00000607	mg/L	PJB
1994	SW8080	L	.	.00000083	ND	.00000342	mg/L	
1994	SW8080	L	.0000076	.00000760	DET	.00000341	mg/L	
1994	SW8080	L	.	.00000035	ND	.00000556	mg/L	

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDE ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.0000046	.0000046	DET	.00000459	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0005600	.00056000	DET	.00002000	mg/L	
1992	SW8080	L	.0002400	.00024000	DET	.00001900	mg/L	
1992	SW8080	L	.	.00000552	ND	.00002000	mg/L	
1993	SW8080	L	.0000316	.00003160	DET	.00000680	mg/L	
1993	SW8080	L	.0000227	.00002270	DET	.00000657	mg/L	B
1994	SW8080	L	.0000170	.00001700	DET	.00000365	mg/L	
1994	SW8080	L	.0000108	.00001080	DET	.00000363	mg/L	
1994	SW8080	L	.0000085	.00000850	DET	.00000852	mg/L	KJ
1994	SW8080	L	.0000084	.00000840	DET	.00000869	mg/L	KJ

N = 9

- Risk Group=Building 1845 Method=Organics Analyte=4,6-Dinitro-2-methylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000453	mg/L	
1993	SW8270	L	.	.	ND	0.000460	mg/L	
1993	SW8270	L	.	.	ND	0.000792	mg/L	
1994	SW8270	L	.	.	ND	0.002830	mg/L	
1994	SW8270	L	.	.	ND	0.002820	mg/L	
1994	SW8270	L	.	.	ND	0.000431	mg/L	
1994	SW8270	L	.	.	ND	0.000437	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=4-Bromophenyl phenyl ether -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000516	mg/L	
1993	SW8270	L	.	.	ND	0.000524	mg/L	
1993	SW8270	L	.	.	ND	0.000456	mg/L	
1994	SW8270	L	.	.	ND	0.000282	mg/L	
1994	SW8270	L	.	.	ND	0.000281	mg/L	
1994	SW8270	L	.	.	ND	0.000709	mg/L	
1994	SW8270	L	.	.	ND	0.000720	mg/L	

N = 10

-- Risk Group=Building 1845 Method=Organics Analyte=4-Chloro-3-methylphenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000547	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1993	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000373	mg/L	
1994	SW8270	L	.	.	ND	0.000371	mg/L	
1994	SW8270	L	.	.	ND	0.000590	mg/L	
1994	SW8270	L	.	.	ND	0.000598	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=4-Chloroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000779	mg/L	
1993	SW8270	L	.	.	ND	0.000791	mg/L	
1993	SW8270	L	.	.	ND	0.000559	mg/L	
1994	SW8270	L	.	.	ND	0.000880	mg/L	

------ Risk Group=Building 1845 Method=Organics Analyte=4-Chloroaniline -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000876	mg/L	
1994	SW8270	L	.	.	ND	.000953	mg/L	
1994	SW8270	L	.	.	ND	.000967	mg/L	

N = 10

Risk Group=Building 1845 Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000442	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000528	mg/L	
1994	SW8270	L	.	.	ND	0.000442	mg/L	
1994	SW8270	L	.	.	ND	0.000440	mg/L	
1994	SW8270	L	.	.	ND	0.000847	mg/L	
1994	SW8270	L	.	.	ND	0.000859	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1994	SW8260	L	.00557	.0055700	DET	0.00050	mg/L	
1994	SW8260	L	.	.0044155	ND	0.00050	mg/L	
1994	SW8260	L	.	.0044257	ND	0.00050	mg/L	
1994	SW8260	L	.	.0029146	ND	0.00050	mg/L	

N = 9

-- Risk Group=Building 1845 Method=Organics Analyte=4-Methylphenol(p-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000484	mg/L	
1993	SW8270	L	.	.	ND	0.000492	mg/L	
1993	SW8270	L	.	.	ND	0.000575	mg/L	

N = 6

Risk Group=Building 1845 Method=Organics Analyte=4-Methylphenol/3-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000433	mg/L	
1994	SW8270	L	.	.	ND	.000431	mg/L	
1994	SW8270	L	.	.	ND	.000810	mg/L	
1994	SW8270	L	.	.	ND	.000822	mg/L	

N = 4

------- Risk Group=Building 1845 Method=Organics Analyte=4-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000642	mg/L	
1993	SW8270	L	.	.	ND	0.000652	mg/L	
1993	SW8270	L	.	.	ND	0.000484	mg/L	
1994	SW8270	L	.	.	ND	0.000609	mg/L	
1994	SW8270	L	.	.	ND	0.000606	mg/L	
1994	SW8270	L	.	.	ND	0.000542	mg/L	
1994	SW8270	L	.	.	ND	0.000550	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=4-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000989	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.000691	mg/L	
1994	SW8270	L	.	.	ND	0.000746	mg/L	
1994	SW8270	L	.	.	ND	0.000742	mg/L	
1994	SW8270	L	.	.	ND	0.001080	mg/L	
1994	SW8270	L	.	.	ND	0.001100	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Acenaphthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000284	mg/L	
1993	SW8270	L	.	.	ND	0.000289	mg/L	
1993	SW8270	L	.	.	ND	0.000478	mg/L	
1994	SW8270	L	.	.	ND	0.000592	mg/L	
1994	SW8270	L	.	.	ND	0.000589	mg/L	
1994	SW8270	L	.	.	ND	0.000631	mg/L	
1994	SW8270	L	.	.	ND	0.000640	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Acenaphthylene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000442	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000226	mg/L	
1994	SW8270	L	.	.	ND	0.000604	mg/L	

------- Risk Group=Building 1845 Method=Organics Analyte=Acenaphthylene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000601	mg/L	
1994	SW8270	L	.	.	ND	.000430	mg/L	
1994	SW8270	L	.	.	ND	.000436	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	0.01340	0.01340	DET	.00209	mg/L	F
1994	SW8260	L	0.00608	0.00608	DET	.00209	mg/L	
1994	SW8260	L	0.00492	0.00492	DET	.00209	mg/L	B
1994	SW8260	L	0.00462	0.00462	DET	.00209	mg/L	B

N = 4

---------- Risk Group=Building 1845 Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000001088	ND	.00001000	mg/L	
1992	SW8080	L	.0000040	.000004000	DET	.00000970	mg/L	KJB
1992	SW8080	L	.0000058	.000005800	DET	.00000980	mg/L	JB
1993	SW8080	L	.	.000000930	ND	.00000897	mg/L	
1993	SW8080	L	.	.000000016	ND	.00000866	mg/L	
1994	SW8080	L	.0000613	.000061300	DET	.00000409	mg/L	
1994	SW8080	L	.0000063	.000006300	DET	.00000407	mg/L	
1994	SW8080	L	.	.000001279	ND	.00000283	mg/L	
1994	SW8080	L	.	.000001731	ND	.00000289	mg/L	

N = 9

--------- Risk Group=Building 1845 Method=Organics Analyte=Anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000389	mg/L	
1993	SW8270	L	.	.	ND	0.000396	mg/L	
1993	SW8270	L	.	.	ND	0.000581	mg/L	
1994	SW8270	L	.	.	ND	0.000651	mg/L	
1994	SW8270	L	.	.	ND	0.000648	mg/L	
1994	SW8270	L	.	.	ND	0.000434	mg/L	
1994	SW8270	L	.	.	ND	0.000440	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=Benz(a)anthracene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000474	mg/L	
1993	SW8270	L	.	.	ND	0.000481	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1994	SW8270	L	.	.	ND	0.000714	mg/L	
1994	SW8270	L	.	.	ND	0.000710	mg/L	
1994	SW8270	L	.	.	ND	0.000482	mg/L	
1994	SW8270	L	.	.	ND	0.000489	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.00000019	ND	.0075000	mg/L	
1992	SW8020	L	.	.00001162	ND	.0003000	mg/L	
1992	SW8020	L	.0007300	.00073000	DET	.0003000	mg/L	
1993	SW8020	L	.0004820	.00048200	DET	.0000700	mg/L	B
1993	SW8020	L	.	.00000876	ND	.0000700	mg/L	
1993	SW8020	L	.0000122	.00001220	DET	.0000519	mg/L	JB
1994	SW8260	L	.	.00003793	ND	.0000307	mg/L	

---------- Risk Group=Building 1845 Method=Organics Analyte=Benzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00005	.00005	DET	.0000307	mg/L	B
1994	SW8260	L	.00064	.00064	DET	.0000307	mg/L	
1994	SW8260	L	.00009	.00009	DET	.0000307	mg/L	B

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Benzo(a)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000547	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1993	SW8270	L	.	.	ND	0.000383	mg/L	
1994	SW8270	L	.	.	ND	0.000648	mg/L	
1994	SW8270	L	.	.	ND	0.000645	mg/L	
1994	SW8270	L	.	.	ND	0.000643	mg/L	
1994	SW8270	L	.	.	ND	0.000653	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(b)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000958	mg/L	
1993	SW8270	L	.	.	ND	0.000973	mg/L	
1993	SW8270	L	.	.	ND	0.000569	mg/L	
1994	SW8270	L	.	.	ND	0.000636	mg/L	
1994	SW8270	L	.	.	ND	0.000633	mg/L	
1994	SW8270	L	.	.	ND	0.000725	mg/L	
1994	SW8270	L	.	.	ND	0.000735	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(g,h,i)perylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001070	mg/L	
1993	SW8270	L	.	.	ND	0.000487	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	
1994	SW8270	L	.	.	ND	0.000685	mg/L	
1994	SW8270	L	.	.	ND	0.000645	mg/L	
1994	SW8270	L	.	.	ND	0.000655	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(k)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001070	mg/L	
1993	SW8270	L	.	.	ND	0.000968	mg/L	
1994	SW8270	L	.	.	ND	0.000926	mg/L	
1994	SW8270	L	.	.	ND	0.000922	mg/L	
1994	SW8270	L	.	.	ND	0.001050	mg/L	
1994	SW8270	L	.	.	ND	0.001060	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Benzoic acid --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0000794	ND	0.04900	mg/L	
1992	SW8270	L	.	.0006815	ND	0.05000	mg/L	
1992	SW8270	L	.0038	.0038000	DET	0.05000	mg/L	J
1993	SW8270	L	.	.0036960	ND	0.04110	mg/L	
1993	SW8270	L	.	.0022782	ND	0.04170	mg/L	
1993	SW8270	L	.	.0001883	ND	0.00396	mg/L	
1994	SW8270	L	.	.0005320	ND	0.00591	mg/L	

-------- Risk Group=Building 1845 Method=Organics Analyte=Benzoic acid --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.0008453	ND	.00588	mg/L	
1994	SW8270	L	.	.0011158	ND	.00293	mg/L	
1994	SW8270	L	.	.0002182	ND	.00298	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Benzyl alcohol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000642	mg/L	
1993	SW8270	L	.	.	ND	0.000652	mg/L	
1993	SW8270	L	.	.	ND	0.001080	mg/L	
1994	SW8270	L	.	.	ND	0.000420	mg/L	
1994	SW8270	L	.	.	ND	0.000418	mg/L	
1994	SW8270	L	.	.	ND	0.000658	mg/L	
1994	SW8270	L	.	.	ND	0.000668	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Bromobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.80000	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1993	SW8010	L	.	.	ND	0.05300	mg/L	
1993	SW8010	L	.	.	ND	0.00053	mg/L	
1993	SW8010	L	.	.	ND	0.00013	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=Bromochloromethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	2.1300	2.1300	DET	0	mg/L	
1993	SW8010	L	0.0156	0.0156	DET	0	mg/L	
1993	SW8010	L	0.0193	0.0193	DET	.	mg/L	

N = 3

---- Risk Group=Building 1845 Method=Organics Analyte=Bromodichloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.050000	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.006800	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000045	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.25000	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1993	SW8010	L	.	.	ND	0.01400	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00003	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Bromomethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.18000	mg/L	
1992	SW8010	L	.	.	ND	0.00035	mg/L	
1992	SW8010	L	.	.	ND	0.00035	mg/L	
1993	SW8010	L	.	.	ND	0.00560	mg/L	
1993	SW8010	L	.	.	ND	0.00006	mg/L	
1993	SW8010	L	.	.	ND	0.00025	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Butylbenzylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1993	SW8270	L	.	.	ND	0.000663	mg/L	
1993	SW8270	L	.	.	ND	0.000393	mg/L	
1994	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000462	mg/L	
1994	SW8270	L	.	.	ND	0.000845	mg/L	
1994	SW8270	L	.	.	ND	0.000857	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=Carbon disulfide ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	

N = 4

---- Risk Group=Building 1845 Method=Organics Analyte=Carbon tetrachloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.18000	mg/L	
1992	SW8010	L	.	.	ND	0.00035	mg/L	
1992	SW8010	L	.	.	ND	0.00035	mg/L	
1993	SW8010	L	.	.	ND	0.01100	mg/L	
1993	SW8010	L	.	.	ND	0.00011	mg/L	
1993	SW8010	L	.	.	ND	0.00007	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.	ND	0.00012	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Chlordane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00005000	mg/L	
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1993	SW8080	L	.	.	ND	.00000959	mg/L	
1993	SW8080	L	.	.	ND	.00000925	mg/L	
1994	SW8080	L	.	.	ND	.00001980	mg/L	
1994	SW8080	L	.	.	ND	.00001970	mg/L	
1994	SW8080	L	.	.	ND	.00002330	mg/L	
1994	SW8080	L	.	.	ND	.00002380	mg/L	

N = 9

------- Risk Group=Building 1845 Method=Organics Analyte=Chlorobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.15000	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1993	SW8010	L	.	.	ND	0.01400	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00005	mg/L	
1992	SW8020	L	.	.	ND	0.00500	mg/L	
1992	SW8020	L	.	.	ND	0.00020	mg/L	

------- Risk Group=Building 1845 Method=Organics Analyte=Chlorobenzene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0002000	mg/L	
1993	SW8020	L	.	.	ND	.0000450	mg/L	
1993	SW8020	L	.	.	ND	.0000450	mg/L	
1993	SW8020	L	.	.	ND	.0000452	mg/L	
1994	SW8260	L	.	.	ND	.0001120	mg/L	
1994	SW8260	L	.	.	ND	.0001120	mg/L	
1994	SW8260	L	.	.	ND	.0001120	mg/L	
1994	SW8260	L	.	.	ND	.0001120	mg/L	

N = 16

-------- Risk Group=Building 1845 Method=Organics Analyte=Chloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.35000	mg/L	
1992	SW8010	L	.	.	ND	0.00070	mg/L	
1992	SW8010	L	.	.	ND	0.00070	mg/L	
1993	SW8010	L	.	.	ND	0.01100	mg/L	
1993	SW8010	L	.	.	ND	0.00011	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	
1994	SW8260	L	.	.	ND	0.00010	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Chloroform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.075000	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.008500	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000053	mg/L	
1994	SW8260	L	.	.00012880	ND	0.000036	mg/L	
1994	SW8260	L	.0002	.00020000	DET	0.000036	mg/L	

--------- Risk Group=Building 1845 Method=Organics Analyte=Chloroform --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00196	.0019600	DET	.0000363	mg/L	
1994	SW8260	L	.	.0000471	ND	.0000363	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Chloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.25000	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1992	SW8010	L	.	.	ND	0.00050	mg/L	
1993	SW8010	L	.	.	ND	0.01500	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.00033	.00033000	DET	0.00016	mg/L	F
1994	SW8260	L	.	.00004742	ND	0.00016	mg/L	
1994	SW8260	L	.	.00008179	ND	0.00016	mg/L	
1994	SW8260	L	.00053	.00053000	DET	0.00016	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000568	mg/L	
1993	SW8270	L	.	.	ND	0.000578	mg/L	
1993	SW8270	L	.	.	ND	0.000669	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000719	mg/L	
1994	SW8270	L	.	.	ND	0.000583	mg/L	
1994	SW8270	L	.	.	ND	0.000591	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Di-n-octylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000368	mg/L	
1993	SW8270	L	.	.	ND	0.000374	mg/L	
1993	SW8270	L	.	.	ND	0.000911	mg/L	
1994	SW8270	L	.	.	ND	0.000633	mg/L	
1994	SW8270	L	.	.	ND	0.000630	mg/L	
1994	SW8270	L	.	.	ND	0.000635	mg/L	
1994	SW8270	L	.	.	ND	0.000644	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=Dibenz(a,h)anthracene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000853	mg/L	
1993	SW8270	L	.	.	ND	0.000866	mg/L	
1993	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000794	mg/L	
1994	SW8270	L	.	.	ND	0.000790	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	
1994	SW8270	L	.	.	ND	0.000698	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Dibenzofuran --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000568	mg/L	
1993	SW8270	L	.	.	ND	0.000578	mg/L	
1993	SW8270	L	.	.	ND	0.000408	mg/L	
1994	SW8270	L	.	.	ND	0.000596	mg/L	

-------- Risk Group=Building 1845 Method=Organics Analyte=Dibenzofuran --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000593	mg/L	
1994	SW8270	L	.	.	ND	.000505	mg/L	
1994	SW8270	L	.	.	ND	.000512	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Dibromochloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.10000	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1993	SW8010	L	.	.	ND	0.01700	mg/L	
1993	SW8010	L	.	.	ND	0.00017	mg/L	
1993	SW8010	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00003	mg/L	
1994	SW8260	L	.	.	ND	0.00003	mg/L	
1994	SW8260	L	.	.	ND	0.00003	mg/L	
1994	SW8260	L	.	.	ND	0.00003	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Dibromomethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.80000	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1992	SW8010	L	.	.	ND	0.00160	mg/L	
1993	SW8010	L	.	.	ND	0.01400	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1994	SW8260	L	.	.00000665	ND	0.00006	mg/L	
1994	SW8260	L	.	.00015671	ND	0.00006	mg/L	
1994	SW8260	L	.	.00010919	ND	0.00006	mg/L	
1994	SW8260	L	.00019	.00019000	DET	0.00006	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=Dibutyl phthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1993	SW8270	L	.	.	ND	0.000342	mg/L	
1993	SW8270	L	.	.	ND	0.000493	mg/L	
1994	SW8270	L	.	.	ND	0.000466	mg/L	
1994	SW8270	L	.	.	ND	0.000463	mg/L	
1994	SW8270	L	.	.	ND	0.000324	mg/L	
1994	SW8270	L	.	.	ND	0.000328	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=Dibutylchlorendate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001260	.001260	DET	.	mg/L	
1993	SW8080	L	.001210	.001210	DET	.	mg/L	
1994	SW8080	L	.000784	.000784	DET	.	mg/L	
1994	SW8080	L	.000886	.000886	DET	.	mg/L	
1994	SW8080	L	.001050	.001050	DET	.	mg/L	
1994	SW8080	L	.001000	.001000	DET	.	mg/L	

N = 6

---------- Risk Group=Building 1845 Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000002012	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001480	ND	.00000970	mg/L	
1992	SW8080	L	.0000067	.000006700	DET	.00000980	mg/L	PJB
1993	SW8080	L	.	.000000387	ND	.00000660	mg/L	
1993	SW8080	L	.	.000002168	ND	.00000637	mg/L	
1994	SW8080	L	.0000344	.000034400	DET	.00000279	mg/L	
1994	SW8080	L	.0000204	.000020400	DET	.00000278	mg/L	
1994	SW8080	L	.0000025	.000002500	DET	.00000391	mg/L	KJB
1994	SW8080	L	.	.000000382	ND	.00000399	mg/L	

N = 9

--- Risk Group=Building 1845 Method=Organics Analyte=Diesel Range Organics ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.008	0.00800	DET	0.20	mg/L	JB
1993	AK102	L	0.004	0.00400	DET	0.20	mg/L	JB
1993	AK102	L	0.004	0.00400	DET	0.20	mg/L	JB
1994	AK102	L	0.000	0.00000	DET	0.10	mg/L	JB
1994	AK102	L	0.500	0.50000	DET	0.10	mg/L	
1994	AK102	L	0.055	0.05500	DET	0.10	mg/L	J
1994	AK102	L	0.025	0.02500	DET	0.10	mg/L	J
1992	SW8015MEMP	L	.	2.78505	ND	0.20	mg/L	
1992	SW8015MEMP	L	.	0.16605	ND	0.20	mg/L	
1992	SW8015MEMP	L	3.300	3.30000	DET	0.38	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=Diethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000547	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1993	SW8270	L	.	.	ND	0.000336	mg/L	
1994	SW8270	L	.	.	ND	0.000636	mg/L	
1994	SW8270	L	.	.	ND	0.000633	mg/L	
1994	SW8270	L	.	.	ND	0.000280	mg/L	
1994	SW8270	L	.	.	ND	0.000284	mg/L	

N = 10

----- Risk Group=Building 1845 Method=Organics Analyte=Dimethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000358	mg/L	
1993	SW8270	L	.	.	ND	0.000364	mg/L	
1993	SW8270	L	.	.	ND	0.000280	mg/L	
1994	SW8270	L	.	.	ND	0.000397	mg/L	

----- Risk Group=Building 1845 Method=Organics Analyte=Dimethylphthalate ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000395	mg/L	
1994	SW8270	L	.	.	ND	.000419	mg/L	
1994	SW8270	L	.	.	ND	.000425	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=Diphenylamine/N-NitrosoDPA -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000566	mg/L	
1994	SW8270	L	.	.	ND	.000636	mg/L	
1994	SW8270	L	.	.	ND	.000633	mg/L	
1994	SW8270	L	.	.	ND	.000621	mg/L	
1994	SW8270	L	.	.	ND	.000630	mg/L	

N = 5

-------- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan I --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000004188	ND	.00001000	mg/L	
1992	SW8080	L	.0000022	.0000022000	DET	.00000970	mg/L	KJB
1992	SW8080	L	.0000005	.0000005000	DET	.00000980	mg/L	KJB
1993	SW8080	L	.	.0000002469	ND	.00000969	mg/L	
1993	SW8080	L	.	.0000000029	ND	.00000308	mg/L	
1994	SW8080	L	.	.0000004188	ND	.00000446	mg/L	
1994	SW8080	L	.	.0000001362	ND	.00000213	mg/L	
1994	SW8080	L	.	.0000004982	ND	.00000883	mg/L	
1994	SW8080	L	.	.0000001637	ND	.00000901	mg/L	

N = 9

------- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan II --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000043	.0000043000	DET	.00003000	mg/L	KJB
1992	SW8080	L	.	.0000002062	ND	.00002900	mg/L	
1992	SW8080	L	.0000005	.0000005000	DET	.00002900	mg/L	KJB
1993	SW8080	L	.	.0000003015	ND	.00000701	mg/L	
1993	SW8080	L	.	.0000000955	ND	.00000677	mg/L	
1994	SW8080	L	.	.0000002489	ND	.00000208	mg/L	
1994	SW8080	L	.	.0000001815	ND	.00000373	mg/L	
1994	SW8080	L	.	.0000004198	ND	.00000369	mg/L	
1994	SW8080	L	.	.0000000659	ND	.00000376	mg/L	

N = 9

----- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan sulfate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000892	ND	.00005000	mg/L	
1992	SW8080	L	.0000100	.000010000	DET	.00004900	mg/L	KJB
1992	SW8080	L	.0000150	.000015000	DET	.00004900	mg/L	KJB
1993	SW8080	L	.	.000000248	ND	.00001340	mg/L	
1993	SW8080	L	.	.000001023	ND	.00001290	mg/L	
1994	SW8080	L	.0000014	.000001400	DET	.00000990	mg/L	KJ
1994	SW8080	L	.	.000000247	ND	.00000495	mg/L	
1994	SW8080	L	.	.000000856	ND	.00000528	mg/L	
1994	SW8080	L	.	.000000979	ND	.00000539	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000020258	ND	.00001000	mg/L	
1992	SW8080	L	.0000025	.0000025000	DET	.00000970	mg/L	PJB
1992	SW8080	L	.	.0000006911	ND	.00000980	mg/L	
1993	SW8080	L	.	.0000021907	ND	.00001130	mg/L	
1993	SW8080	L	.	.0000002783	ND	.00001090	mg/L	
1994	SW8080	L	.	.0000006080	ND	.00000754	mg/L	
1994	SW8080	L	.	.0000003279	ND	.00000750	mg/L	
1994	SW8080	L	.	.0000015369	ND	.00000705	mg/L	
1994	SW8080	L	.	.0000005545	ND	.00000719	mg/L	

N = 9

------ Risk Group=Building 1845 Method=Organics Analyte=Endrin aldehyde -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000340	.000034000	DET	.00002000	mg/L	
1992	SW8080	L	.0000140	.000014000	DET	.00001900	mg/L	JB
1992	SW8080	L	.0000078	.000007800	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.000005022	ND	.00000433	mg/L	
1993	SW8080	L	.	.000000682	ND	.00000577	mg/L	
1994	SW8080	L	.0000458	.000045800	DET	.00000622	mg/L	
1994	SW8080	L	.	.000006082	ND	.00000619	mg/L	
1994	SW8080	L	.	.000001233	ND	.00000388	mg/L	
1994	SW8080	L	.	.000003277	ND	.00000396	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=Ethanol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.0	mg/L	
1992	SW8015	L	.	.	ND	2.0	mg/L	
1992	SW8015	L	.	.	ND	2.0	mg/L	
1993	SW8015	L	.	.	ND	0.3	mg/L	
1993	SW8015	L	.	.	ND	0.3	mg/L	

N = 5

-------- Risk Group=Building 1845 Method=Organics Analyte=Ethyl ether ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.0	mg/L	
1992	SW8015	L	.	.	ND	10.0	mg/L	
1992	SW8015	L	.	.	ND	10.0	mg/L	
1993	SW8015	L	.	.	ND	1.2	mg/L	
1993	SW8015	L	.	.	ND	1.2	mg/L	

N = 5

-------- Risk Group=Building 1845 Method=Organics Analyte=Ethylbenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0050000	mg/L	
1992	SW8020	L	.	.	ND	.0002000	mg/L	
1992	SW8020	L	.	.	ND	.0002000	mg/L	
1993	SW8020	L	.	.	ND	.0000680	mg/L	
1993	SW8020	L	.	.	ND	.0000680	mg/L	
1993	SW8020	L	.	.	ND	.0000436	mg/L	
1994	SW8260	L	.00006	.000060000	DET	.0001100	mg/L	J
1994	SW8260	L	.	.000036475	ND	.0001100	mg/L	
1994	SW8260	L	.	.000022912	ND	.0001100	mg/L	
1994	SW8260	L	.	.000029896	ND	.0001100	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000495	mg/L	
1993	SW8270	L	.	.	ND	0.000503	mg/L	
1993	SW8270	L	.	.	ND	0.000638	mg/L	
1994	SW8270	L	.	.	ND	0.000659	mg/L	
1994	SW8270	L	.	.	ND	0.000656	mg/L	
1994	SW8270	L	.	.	ND	0.000647	mg/L	
1994	SW8270	L	.	.	ND	0.000656	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000400	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1993	SW8270	L	.	.	ND	0.000336	mg/L	
1994	SW8270	L	.	.	ND	0.000696	mg/L	

---------- Risk Group=Building 1845 Method=Organics Analyte=Fluorene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000693	mg/L	
1994	SW8270	L	.	.	ND	.000599	mg/L	
1994	SW8270	L	.	.	ND	.000608	mg/L	

N = 10

-- Risk Group=Building 1845 Method=Organics Analyte=Gasoline Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	1.700	1.7000	DET	0.10	mg/L	
1993	AK101	L	0.079	0.0790	DET	0.10	mg/L	J
1993	AK101	L	0.045	0.0450	DET	0.10	mg/L	JB
1994	AK101	L	0.038	0.0380	DET	0.05	mg/L	J
1994	AK101	L	0.013	0.0130	DET	0.05	mg/L	J
1994	AK101	L	3.800	3.8000	DET	0.05	mg/L	
1994	AK101	L	0.001	0.0010	DET	0.05	mg/L	JB
1992	SW8020	L	14.000	14.0000	DET	2.50	mg/L	
1992	SW8020	L	.	3.9778	ND	0.10	mg/L	
1992	SW8020	L	.	8.7620	ND	0.10	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Heptachlor ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000019	.000001900	DET	.00001000	mg/L	KJB
1992	SW8080	L	.	.000000038	ND	.00000970	mg/L	
1992	SW8080	L	.	.000000202	ND	.00000980	mg/L	
1993	SW8080	L	.	.000000194	ND	.00000227	mg/L	
1993	SW8080	L	.	.000000140	ND	.00000219	mg/L	
1994	SW8080	L	.0000467	.000046700	DET	.00000540	mg/L	
1994	SW8080	L	.	.000000235	ND	.00000537	mg/L	
1994	SW8080	L	.0000003	.000000300	DET	.00000126	mg/L	KJ
1994	SW8080	L	.	.000000213	ND	.00000229	mg/L	

N = 9

----- Risk Group=Building 1845 Method=Organics Analyte=Heptachlor epoxide -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000005060	ND	.00001000	mg/L	
1992	SW8080	L	.	.000006409	ND	.00000970	mg/L	
1992	SW8080	L	.	.000008130	ND	.00000980	mg/L	
1993	SW8080	L	.	.000004430	ND	.00000340	mg/L	
1993	SW8080	L	.	.000007641	ND	.00000328	mg/L	
1994	SW8080	L	.0000257	.000025700	DET	.00000187	mg/L	P
1994	SW8080	L	.0000082	.000008200	DET	.00000926	mg/L	KJ
1994	SW8080	L	.	.000002213	ND	.00000220	mg/L	
1994	SW8080	L	.	.000000427	ND	.00000225	mg/L	

N = 9

----- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorobenzene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000326	mg/L	
1993	SW8270	L	.	.	ND	0.000332	mg/L	
1993	SW8270	L	.	.	ND	0.000234	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000524	mg/L	
1994	SW8270	L	.	.	ND	0.001420	mg/L	
1994	SW8270	L	.	.	ND	0.001440	mg/L	

N = 10

---- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorobutadiene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000698	mg/L	
1994	SW8270	L	.	.	ND	0.000700	mg/L	
1994	SW8270	L	.	.	ND	0.000697	mg/L	

---- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorobutadiene ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000927	mg/L	
1994	SW8270	L	.	.	ND	.000941	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorocyclopentadiene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.006210	mg/L	
1993	SW8270	L	.	.	ND	0.006310	mg/L	
1993	SW8270	L	.	.	ND	0.008920	mg/L	
1994	SW8270	L	.	.	ND	0.001940	mg/L	
1994	SW8270	L	.	.	ND	0.001930	mg/L	
1994	SW8270	L	.	.	ND	0.000802	mg/L	
1994	SW8270	L	.	.	ND	0.000813	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=Hexachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000663	mg/L	
1993	SW8270	L	.	.	ND	0.000674	mg/L	
1993	SW8270	L	.	.	ND	0.000594	mg/L	
1994	SW8270	L	.	.	ND	0.001750	mg/L	
1994	SW8270	L	.	.	ND	0.001750	mg/L	
1994	SW8270	L	.	.	ND	0.005250	mg/L	
1994	SW8270	L	.	.	ND	0.005320	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001370	mg/L	
1993	SW8270	L	.	.	ND	0.001390	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1994	SW8270	L	.	.	ND	0.000748	mg/L	
1994	SW8270	L	.	.	ND	0.000744	mg/L	
1994	SW8270	L	.	.	ND	0.000504	mg/L	
1994	SW8270	L	.	.	ND	0.000511	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Isophorone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1993	SW8270	L	.	.	ND	0.000663	mg/L	
1993	SW8270	L	.	.	ND	0.000287	mg/L	
1994	SW8270	L	.	.	ND	0.000333	mg/L	
1994	SW8270	L	.	.	ND	0.000332	mg/L	
1994	SW8270	L	.	.	ND	0.000517	mg/L	
1994	SW8270	L	.	.	ND	0.000524	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	.00014	.00014	DET	.000048	mg/L	B
1993	SW7470	L	.00020	.00020	DET	.000048	mg/L	
1993	SW7470	L	.00005	.00005	DET	.000048	mg/L	B

N = 3

-------- Risk Group=Building 1845 Method=Organics Analyte=Methoxychlor --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000398	mg/L	
1994	SW8080	L	.	.	ND	.0000393	mg/L	
1994	SW8080	L	.	.	ND	.0000391	mg/L	
1994	SW8080	L	.	.	ND	.0000531	mg/L	
1994	SW8080	L	.	.	ND	.0000542	mg/L	

N = 9

----- Risk Group=Building 1845 Method=Organics Analyte=Methylene chloride -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000921	ND	0.20000	mg/L	
1992	SW8010	L	.	.0002060	ND	0.00040	mg/L	
1992	SW8010	L	.	.0001666	ND	0.00040	mg/L	
1993	SW8010	L	.	.0002040	ND	0.02200	mg/L	
1993	SW8010	L	.	.0002090	ND	0.00022	mg/L	
1993	SW8010	L	.000211	.0002110	DET	0.00006	mg/L	B
1994	SW8260	L	.000220	.0002200	DET	0.00015	mg/L	B
1994	SW8260	L	.000340	.0003400	DET	0.00015	mg/L	B
1994	SW8260	L	.001260	.0012600	DET	0.00015	mg/L	B
1994	SW8260	L	.000250	.0002500	DET	0.00015	mg/L	B

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=N-Nitrosodiphenylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000284	mg/L	
1993	SW8270	L	.	.	ND	0.000289	mg/L	

N = 5

--- Risk Group=Building 1845 Method=Organics Analyte=N-Nitrosodipropylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	
1993	SW8270	L	.	.	ND	0.000695	mg/L	
1993	SW8270	L	.	.	ND	0.000751	mg/L	
1994	SW8270	L	.	.	ND	0.000556	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	
1994	SW8270	L	.	.	ND	0.000758	mg/L	
1994	SW8270	L	.	.	ND	0.000769	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Naphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00023264	ND	0.009800	mg/L	
1992	SW8270	L	.	.00058118	ND	0.010000	mg/L	
1992	SW8270	L	.00069	.00069000	DET	0.010000	mg/L	J
1993	SW8270	L	.	.00048266	ND	0.000505	mg/L	
1993	SW8270	L	.	.00000108	ND	0.000513	mg/L	
1993	SW8270	L	.	.00040265	ND	0.000729	mg/L	
1994	SW8270	L	.	.00017433	ND	0.000705	mg/L	
1994	SW8270	L	.	.00013323	ND	0.000701	mg/L	
1994	SW8270	L	.	.00050403	ND	0.000781	mg/L	
1994	SW8270	L	.	.00002010	ND	0.000792	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Nitrobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000884	mg/L	
1993	SW8270	L	.	.	ND	0.000898	mg/L	
1993	SW8270	L	.	.	ND	0.000528	mg/L	
1994	SW8270	L	.	.	ND	0.000533	mg/L	

-------- Risk Group=Building 1845 Method=Organics Analyte=Nitrobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000531	mg/L	
1994	SW8270	L	.	.	ND	.000793	mg/L	
1994	SW8270	L	.	.	ND	.000805	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1993	SW8080	L	.	.	ND	.0000567	mg/L	
1993	SW8080	L	.	.	ND	.0000547	mg/L	
1994	SW8080	L	.	.	ND	.0000319	mg/L	
1994	SW8080	L	.	.	ND	.0000317	mg/L	
1994	SW8080	L	.	.	ND	.0000237	mg/L	
1994	SW8080	L	.	.	ND	.0000242	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000763	mg/L	
1993	SW8080	L	.	.	ND	.0000736	mg/L	
1994	SW8080	L	.	.	ND	.0000287	mg/L	
1994	SW8080	L	.	.	ND	.0000285	mg/L	
1994	SW8080	L	.	.	ND	.0000225	mg/L	
1994	SW8080	L	.	.	ND	.0000230	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0001340	mg/L	
1993	SW8080	L	.	.	ND	.0001290	mg/L	
1994	SW8080	L	.	.	ND	.0000725	mg/L	
1994	SW8080	L	.	.	ND	.0000721	mg/L	
1994	SW8080	L	.	.	ND	.0000170	mg/L	
1994	SW8080	L	.	.	ND	.0000173	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1993	SW8080	L	.	.	ND	.0000536	mg/L	
1993	SW8080	L	.	.	ND	.0000517	mg/L	
1994	SW8080	L	.	.	ND	.0000265	mg/L	
1994	SW8080	L	.	.	ND	.0000264	mg/L	
1994	SW8080	L	.	.	ND	.0001170	mg/L	
1994	SW8080	L	.	.	ND	.0001190	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1993	SW8080	L	.	.	ND	.0000289	mg/L	
1993	SW8080	L	.	.	ND	.0000279	mg/L	
1994	SW8080	L	.	.	ND	.0000314	mg/L	
1994	SW8080	L	.	.	ND	.0000313	mg/L	
1994	SW8080	L	.	.	ND	.0000405	mg/L	
1994	SW8080	L	.	.	ND	.0000413	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000398	mg/L	
1994	SW8080	L	.	.	ND	.0000126	mg/L	
1994	SW8080	L	.	.	ND	.0000125	mg/L	
1994	SW8080	L	.	.	ND	.0000299	mg/L	
1994	SW8080	L	.	.	ND	.0000305	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000546	mg/L	
1993	SW8080	L	.	.	ND	.0000527	mg/L	
1994	SW8080	L	.	.	ND	.0000349	mg/L	
1994	SW8080	L	.	.	ND	.0000348	mg/L	
1994	SW8080	L	.	.	ND	.0000339	mg/L	
1994	SW8080	L	.	.	ND	.0000346	mg/L	

N = 9

----- Risk Group=Building 1845 Method=Organics Analyte=Pentachlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1992	SW8270	L	.	.	ND	0.050000	mg/L	
1993	SW8270	L	.	.	ND	0.000937	mg/L	
1993	SW8270	L	.	.	ND	0.000952	mg/L	
1993	SW8270	L	.	.	ND	0.000864	mg/L	
1994	SW8270	L	.	.	ND	0.000476	mg/L	
1994	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000611	mg/L	

----- Risk Group=Building 1845 Method=Organics Analyte=Pentachlorophenol ------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.00062	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Phenanthrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00051203	ND	0.009800	mg/L	
1992	SW8270	L	.	.00017170	ND	0.010000	mg/L	
1992	SW8270	L	.00069	.00069000	DET	0.010000	mg/L	J
1993	SW8270	L	.	.00038306	ND	0.000495	mg/L	
1993	SW8270	L	.	.00059078	ND	0.000503	mg/L	
1993	SW8270	L	.	.00045482	ND	0.000622	mg/L	
1994	SW8270	L	.	.00021279	ND	0.000605	mg/L	
1994	SW8270	L	.	.00013238	ND	0.000602	mg/L	
1994	SW8270	L	.	.00011489	ND	0.000598	mg/L	
1994	SW8270	L	.	.00066223	ND	0.000607	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000926	mg/L	
1993	SW8270	L	.	.	ND	0.000941	mg/L	
1993	SW8270	L	.	.	ND	0.000399	mg/L	
1994	SW8270	L	.	.	ND	0.000421	mg/L	
1994	SW8270	L	.	.	ND	0.000419	mg/L	
1994	SW8270	L	.	.	ND	0.000667	mg/L	
1994	SW8270	L	.	.	ND	0.000677	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000432	mg/L	
1993	SW8270	L	.	.	ND	0.000439	mg/L	
1993	SW8270	L	.	.	ND	0.000468	mg/L	
1994	SW8270	L	.	.	ND	0.000782	mg/L	
1994	SW8270	L	.	.	ND	0.000779	mg/L	
1994	SW8270	L	.	.	ND	0.000768	mg/L	
1994	SW8270	L	.	.	ND	0.000779	mg/L	

N = 10

---------- Risk Group=Building 1845 Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	

N = 4

----- Risk Group=Building 1845 Method=Organics Analyte=Tetrachloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.050000	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.010000	mg/L	
1993	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.00033	.00033000	DET	0.000209	mg/L	
1994	SW8260	L	.	.00015994	ND	0.000209	mg/L	
1994	SW8260	L	.	.00017138	ND	0.000209	mg/L	
1994	SW8260	L	.	.00001577	ND	0.000209	mg/L	

N = 10

-------- Risk Group=Building 1845 Method=Organics Analyte=Tetracosane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.019	0.019	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	
1994	AK102	L	0.022	0.022	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	

N = 4

---------- Risk Group=Building 1845 Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.00005101	ND	.0050000	mg/L	
1992	SW8020	L	.	.00010069	ND	.0002000	mg/L	
1992	SW8020	L	.000320	.00032000	DET	.0002000	mg/L	B
1993	SW8020	L	.000161	.00016100	DET	.0000480	mg/L	B
1993	SW8020	L	.	.00003666	ND	.0001000	mg/L	
1993	SW8020	L	.000113	.00011300	DET	.0000647	mg/L	B
1994	SW8260	L	.000260	.00026000	DET	.0000336	mg/L	
1994	SW8260	L	.	.00001255	ND	.0000336	mg/L	
1994	SW8260	L	.000200	.00020000	DET	.0000336	mg/L	
1994	SW8260	L	.000040	.00004000	DET	.0000336	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1993	SW8080	L	.	.	ND	.0000351	mg/L	
1993	SW8080	L	.	.	ND	.0000338	mg/L	
1994	SW8080	L	.	.	ND	.0000561	mg/L	
1994	SW8080	L	.	.	ND	.0000558	mg/L	
1994	SW8080	L	.	.	ND	.0000415	mg/L	
1994	SW8080	L	.	.	ND	.0000423	mg/L	

N = 9

------ Risk Group=Building 1845 Method=Organics Analyte=Trichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	13.0000	13.0000	DET	0.10000	mg/L	
1992	SW8010	L	0.0130	0.0130	DET	0.00020	mg/L	
1992	SW8010	L	0.0004	0.0004	DET	0.00020	mg/L	
1993	SW8010	L	3.5000	3.5000	DET	0.01100	mg/L	
1993	SW8010	L	0.0091	0.0091	DET	0.00011	mg/L	
1993	SW8010	L	.	0.0002	ND	0.00010	mg/L	
1994	SW8260	L	0.0007	0.0007	DET	0.00004	mg/L	
1994	SW8260	L	0.0777	0.0777	DET	0.00013	mg/L	
1994	SW8260	L	7.5500	7.5500	DET	0.01100	mg/L	
1994	SW8260	L	.	0.0001	ND	0.00004	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=Trichlorofluoromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.28000	mg/L	
1992	SW8010	L	.	.	ND	0.00055	mg/L	
1992	SW8010	L	.	.	ND	0.00055	mg/L	
1993	SW8010	L	.	.	ND	0.00750	mg/L	
1993	SW8010	L	.	.	ND	0.00008	mg/L	
1993	SW8010	L	.	.	ND	0.00006	mg/L	
1994	SW8260	L	.00010	.00010000	DET	0.00009	mg/L	
1994	SW8260	L	.	.00000992	ND	0.00009	mg/L	
1994	SW8260	L	.00011	.00011000	DET	0.00009	mg/L	
1994	SW8260	L	.	.00001099	ND	0.00009	mg/L	

N = 10

------ Risk Group=Building 1845 Method=Organics Analyte=Trifluorotoluene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0310	0.0310	DET	.	mg/L	
1994	AK101	L	0.0230	0.0230	DET	.	mg/L	
1994	AK101	L	6.6000	6.6000	DET	.	mg/L	F
1994	AK101	L	0.0240	0.0240	DET	.	mg/L	
1993	SW8020	L	0.0238	0.0238	DET	.	mg/L	
1993	SW8020	L	0.0238	0.0238	DET	.	mg/L	
1993	SW8020	L	0.0220	0.0220	DET	.	mg/L	

N = 7

------- Risk Group=Building 1845 Method=Organics Analyte=Vinyl Chloride -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.12000	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1993	SW8010	L	.	.	ND	0.02000	mg/L	
1993	SW8010	L	.	.	ND	0.00020	mg/L	
1993	SW8010	L	.	.	ND	0.00016	mg/L	
1994	SW8260	L	.	.00011850	ND	0.00010	mg/L	
1994	SW8260	L	.	.00049998	ND	0.00010	mg/L	
1994	SW8260	L	.00076	.00076000	DET	0.00010	mg/L	
1994	SW8260	L	.	.00030849	ND	0.00010	mg/L	

N = 10

------- Risk Group=Building 1845 Method=Organics Analyte=Vinyl acetate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	

N = 4

------- Risk Group=Building 1845 Method=Organics Analyte=Xylene (total) -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.000000303	ND	.007500	mg/L	
1992	SW8020	L	.	.000004807	ND	.000300	mg/L	
1992	SW8020	L	.	.000002311	ND	.000300	mg/L	
1993	SW8020	L	.0000333	.000033300	DET	.000085	mg/L	PJB
1993	SW8020	L	.	.000020161	ND	.000085	mg/L	
1993	SW8020	L	.	.000031497	ND	.000127	mg/L	

N = 6

--------- Risk Group=Building 1845 Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000096	.000009600	DET	.00001000	mg/L	KJB
1992	SW8080	L	.0000076	.000007600	DET	.00000970	mg/L	KJB
1992	SW8080	L	.	.000002681	ND	.00000980	mg/L	
1993	SW8080	L	.0000081	.000008100	DET	.00000206	mg/L	B
1993	SW8080	L	.	.000003173	ND	.00000199	mg/L	
1994	SW8080	L	.0000441	.000044100	DET	.00000285	mg/L	
1994	SW8080	L	.	.000003068	ND	.00000283	mg/L	
1994	SW8080	L	.	.000003526	ND	.00000416	mg/L	
1994	SW8080	L	.	.000001302	ND	.00000425	mg/L	

N = 9

---------- Risk Group=Building 1845 Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000823	ND	.00001000	mg/L	
1992	SW8080	L	.	.00006443	ND	.00000970	mg/L	
1992	SW8080	L	.000071	.00007100	DET	.00000980	mg/L	
1993	SW8080	L	.	.00002541	ND	.00000680	mg/L	
1993	SW8080	L	.	.00006638	ND	.00000657	mg/L	
1994	SW8080	L	.000284	.00028400	DET	.00000403	mg/L	
1994	SW8080	L	.	.00002966	ND	.00000401	mg/L	
1994	SW8080	L	.	.00003047	ND	.00000329	mg/L	
1994	SW8080	L	.	.00001518	ND	.00000336	mg/L	

N = 9

- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroethoxy)methane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000642	mg/L	
1993	SW8270	L	.	.	ND	0.000652	mg/L	
1993	SW8270	L	.	.	ND	0.000562	mg/L	
1994	SW8270	L	.	.	ND	0.000535	mg/L	
1994	SW8270	L	.	.	ND	0.000533	mg/L	
1994	SW8270	L	.	.	ND	0.000635	mg/L	

- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroethoxy)methane - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000644	mg/L	

N = 10

-- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroethyl)ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000400	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1993	SW8270	L	.	.	ND	0.000732	mg/L	
1994	SW8270	L	.	.	ND	0.000583	mg/L	
1994	SW8270	L	.	.	ND	0.000580	mg/L	
1994	SW8270	L	.	.	ND	0.000632	mg/L	
1994	SW8270	L	.	.	ND	0.000641	mg/L	

N = 10

Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000842	mg/L	
1993	SW8270	L	.	.	ND	0.000856	mg/L	
1993	SW8270	L	.	.	ND	0.000726	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000541	mg/L	
1994	SW8270	L	.	.	ND	0.001050	mg/L	
1994	SW8270	L	.	.	ND	0.001060	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.00750	0.00750	DET	0.00980	mg/L	JB
1992	SW8270	L	0.16000	0.16000	DET	0.10000	mg/L	
1992	SW8270	L	0.00310	0.00310	DET	0.01000	mg/L	JB
1993	SW8270	L	0.00136	0.00136	DET	0.00061	mg/L	B
1993	SW8270	L	0.00121	0.00121	DET	0.00062	mg/L	B
1993	SW8270	L	.	0.00079	ND	0.00183	mg/L	
1994	SW8270	L	.	0.00024	ND	0.00094	mg/L	
1994	SW8270	L	0.00224	0.00224	DET	0.00094	mg/L	
1994	SW8270	L	.	0.00066	ND	0.00079	mg/L	
1994	SW8270	L	.	0.00061	ND	0.00080	mg/L	

N = 10

--- Risk Group=Building 1845 Method=Organics Analyte=cis-1,2-Dichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	0.00027	ND	.0000785	mg/L	
1994	SW8260	L	0.00052	0.00052	DET	.0000785	mg/L	
1994	SW8260	L	2.66000	2.66000	DET	.0047100	mg/L	
1994	SW8260	L	.	0.00018	ND	.0000785	mg/L	

N = 4

-- Risk Group=Building 1845 Method=Organics Analyte=cis-1,3-Dichloropropene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.10000	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1992	SW8010	L	.	.	ND	0.00020	mg/L	
1993	SW8010	L	.	.	ND	0.00740	mg/L	
1993	SW8010	L	.	.	ND	0.00007	mg/L	
1993	SW8010	L	.	.	ND	0.00006	mg/L	
1994	SW8260	L	.	.	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00008	mg/L	

N = 10

--------- Risk Group=Building 1845 Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000047	.0000047000	DET	.00001000	mg/L	PJB
1992	SW8080	L	.0000042	.0000042000	DET	.00000970	mg/L	PJB
1992	SW8080	L	.0000046	.0000046000	DET	.00000980	mg/L	PJB
1993	SW8080	L	.	.0000024476	ND	.00000371	mg/L	
1993	SW8080	L	.	.0000000578	ND	.00000358	mg/L	
1994	SW8080	L	.	.0000039188	ND	.00000232	mg/L	
1994	SW8080	L	.	.0000035874	ND	.00000231	mg/L	
1994	SW8080	L	.	.0000031762	ND	.00000212	mg/L	
1994	SW8080	L	.	.0000014813	ND	.00000216	mg/L	

N = 9

--------- Risk Group=Building 1845 Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000130	.00001300	DET	.00001000	mg/L	B
1992	SW8080	L	.0000082	.00000820	DET	.00000970	mg/L	JB
1992	SW8080	L	.0000270	.00002700	DET	.00000980	mg/L	B
1993	SW8080	L	.0000109	.00001090	DET	.00000330	mg/L	B
1993	SW8080	L	.	.00000555	ND	.00000318	mg/L	
1994	SW8080	L	.0001110	.00011100	DET	.00000178	mg/L	
1994	SW8080	L	.	.00000409	ND	.00000177	mg/L	
1994	SW8080	L	.	.00000711	ND	.00000380	mg/L	
1994	SW8080	L	.	.00000675	ND	.00000387	mg/L	

N = 9

-- Risk Group=Building 1845 Method=Organics Analyte=trans-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.01352	ND	0.12000	mg/L	
1992	SW8010	L	.	0.13460	ND	0.00025	mg/L	
1992	SW8010	L	.	0.04980	ND	0.00025	mg/L	
1993	SW8010	L	0.143	0.14300	DET	0.01000	mg/L	
1993	SW8010	L	.	0.02501	ND	0.00010	mg/L	
1993	SW8010	L	.	0.08625	ND	0.00004	mg/L	
1994	SW8260	L	.	0.17037	ND	0.00013	mg/L	
1994	SW8260	L	.	0.08840	ND	0.00013	mg/L	
1994	SW8260	L	0.185	0.18500	DET	0.00786	mg/L	

-- Risk Group=Building 1845 Method=Organics Analyte=trans-1,2-Dichloroethene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	0.055387	ND	.000131	mg/L	

N = 10

- Risk Group=Building 1845 Method=Organics Analyte=trans-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.075000	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.005700	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000762	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.002595	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.004208	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.002164	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.003523	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.002522	ND	0.2000	mg/L	
1993	SW6010	L	0.02490	0.024900	DET	0.0280	mg/L	JB
1993	SW6010	L	0.01880	0.018800	DET	0.0280	mg/L	JB
1993	SW6010	L	0.01890	0.018900	DET	0.0284	mg/L	JB
1993	SW6010	L	-0.00528	-0.005280	DET	0.0284	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Antimony ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.004913	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.000826	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.018030	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.002804	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.019775	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.019294	ND	0.1000	mg/L	
1993	SW6010	L	0.00031	0.000310	DET	0.0240	mg/L	JB
1993	SW6010	L	0.00997	0.009970	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.02130	-0.021300	DET	0.0241	mg/L	JB
1993	SW6010	L	0.00428	0.004280	DET	0.0241	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	.	-0.001953	ND	.004000	mg/L	
1992	SW7060	L	.	-0.001744	ND	.004000	mg/L	
1992	SW7060	L	.	-0.002231	ND	.004000	mg/L	
1992	SW7060	L	.	-0.002390	ND	.004000	mg/L	
1992	SW7060	L	.	-0.001540	ND	.004000	mg/L	
1992	SW7060	L	.	-0.001968	ND	.004000	mg/L	
1993	SW7060	L	0.0104	0.010400	DET	.000650	mg/L	
1993	SW7060	L	-0.0002	-0.000200	DET	.000650	mg/L	JB
1993	SW7060	L	0.0010	0.001000	DET	.000657	mg/L	
1993	SW7060	L	-0.0033	-0.003300	DET	.000657	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.390	0.390	DET	0.01000	mg/L	
1992	SW6010	L	0.330	0.330	DET	0.01000	mg/L	
1992	SW6010	L	0.190	0.190	DET	0.01000	mg/L	
1992	SW6010	L	0.320	0.320	DET	0.01000	mg/L	
1992	SW6010	L	0.230	0.230	DET	0.01000	mg/L	
1992	SW6010	L	0.420	0.420	DET	0.01000	mg/L	
1993	SW6010	L	0.502	0.502	DET	0.00053	mg/L	

Risk Group=FTA Method=Inorganics Analyte=Barium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.370	0.370	DET	.00053	mg/L	
1993	SW6010	L	0.303	0.303	DET	.00053	mg/L	
1993	SW6010	L	0.183	0.183	DET	.00053	mg/L	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.00034524	ND	.002000	mg/L	
1992	SW6010	L	.	-.00009665	ND	.002000	mg/L	
1992	SW6010	L	.	-.00018320	ND	.002000	mg/L	
1992	SW6010	L	.	-.00003556	ND	.002000	mg/L	
1992	SW6010	L	.	-.00043139	ND	.002000	mg/L	
1992	SW6010	L	.	-.00049559	ND	.002000	mg/L	
1993	SW6010	L	-.00012	-.00012000	DET	.000550	mg/L	JB
1993	SW6010	L	0.00001	0.00001000	DET	.000550	mg/L	JB
1993	SW6010	L	-.00008	-.00008000	DET	.000554	mg/L	JB
1993	SW6010	L	-.00068	-.00068000	DET	.000554	mg/L	JB

N = 10

Risk Group=FTA Method=Inorganics Analyte=Cadmium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.0008894	ND	.00500	mg/L	
1992	SW6010	L	.	.0012504	ND	.00500	mg/L	
1992	SW6010	L	.	.0010290	ND	.00500	mg/L	
1992	SW6010	L	.	.0000250	ND	.00500	mg/L	
1992	SW6010	L	.	.0007283	ND	.00500	mg/L	
1992	SW6010	L	.	.0012978	ND	.00500	mg/L	
1993	SW6010	L	.00214	.0021400	DET	.00170	mg/L	B
1993	SW6010	L	.00181	.0018100	DET	.00170	mg/L	B
1993	SW6010	L	.00147	.0014700	DET	.00172	mg/L	JB
1993	SW6010	L	.00389	.0038900	DET	.00172	mg/L	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Calcium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	190	190	DET	1.000	mg/L	
1992	SW6010	L	240	240	DET	1.000	mg/L	
1992	SW6010	L	230	230	DET	1.000	mg/L	
1992	SW6010	L	210	210	DET	1.000	mg/L	
1992	SW6010	L	180	180	DET	1.000	mg/L	
1992	SW6010	L	210	210	DET	1.000	mg/L	
1993	SW6010	L	180	180	DET	0.150	mg/L	
1993	SW6010	L	195	195	DET	0.150	mg/L	
1993	SW6010	L	210	210	DET	0.148	mg/L	
1993	SW6010	L	184	184	DET	0.148	mg/L	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Chromium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.0000531	ND	0.01000	mg/L	
1992	SW6010	L	.	.0002189	ND	0.01000	mg/L	
1992	SW6010	L	.	.0004721	ND	0.01000	mg/L	
1992	SW6010	L	.	.0000217	ND	0.01000	mg/L	
1992	SW6010	L	.	.0005423	ND	0.01000	mg/L	
1992	SW6010	L	.	.0002455	ND	0.01000	mg/L	
1993	SW6010	L	.00466	.0046600	DET	0.00250	mg/L	
1993	SW6010	L	.00091	.0009100	DET	0.00250	mg/L	JB
1993	SW6010	L	.00195	.0019500	DET	0.00249	mg/L	JB
1993	SW6010	L	.00060	.0006000	DET	0.00249	mg/L	JB

N = 10

Risk Group=FTA Method=Inorganics Analyte=Cobalt

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0008713	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0013960	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0018938	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0018127	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0000552	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0001204	ND	0.0100	mg/L	
1993	SW6010	L	-.00228	-.0022800	DET	0.0034	mg/L	JB

---------- Risk Group=FTA Method=Inorganics Analyte=Cobalt ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.00460	0.00460	DET	.0034	mg/L	B
1993	SW6010	L	0.01220	0.01220	DET	.0034	mg/L	
1993	SW6010	L	0.00205	0.00205	DET	.0034	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.0008291	ND	0.02000	mg/L	
1992	SW6010	L	.	.0000401	ND	0.02000	mg/L	
1992	SW6010	L	.	.0007065	ND	0.02000	mg/L	
1992	SW6010	L	.	.0010976	ND	0.02000	mg/L	
1992	SW6010	L	.	.0010636	ND	0.02000	mg/L	
1992	SW6010	L	.	.0010352	ND	0.02000	mg/L	
1993	SW6010	L	.00154	.0015400	DET	0.00380	mg/L	JB
1993	SW6010	L	.00128	.0012800	DET	0.00380	mg/L	JB
1993	SW6010	L	.00139	.0013900	DET	0.00381	mg/L	JB
1993	SW6010	L	.00280	.0028000	DET	0.00381	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	6.8000	6.8000	DET	0.05000	mg/L	
1992	SW6010	L	0.1200	0.1200	DET	0.05000	mg/L	B
1992	SW6010	L	.	0.0048	ND	0.05000	mg/L	
1992	SW6010	L	.	0.0538	ND	0.05000	mg/L	
1992	SW6010	L	.	0.0186	ND	0.05000	mg/L	
1992	SW6010	L	1.0000	1.0000	DET	0.05000	mg/L	
1993	SW6010	L	38.7000	38.7000	DET	0.00600	mg/L	
1993	SW6010	L	13.3000	13.3000	DET	0.00600	mg/L	
1993	SW6010	L	6.5800	6.5800	DET	0.00596	mg/L	
1993	SW6010	L	0.0605	0.0605	DET	0.00596	mg/L	B

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	0.0037	0.003700	DET	.0030	mg/L	B
1992	SW7421	L	0.0042	0.004200	DET	.0030	mg/L	B
1992	SW7421	L	.	0.001033	ND	.0030	mg/L	
1992	SW7421	L	0.0038	0.003800	DET	.0030	mg/L	B
1992	SW7421	L	.	0.000485	ND	.0030	mg/L	
1992	SW7421	L	0.0038	0.003800	DET	.0030	mg/L	B
1993	SW7421	L	0.0011	0.001100	DET	.0011	mg/L	B
1993	SW7421	L	0.0018	0.001800	DET	.0011	mg/L	B
1993	SW7421	L	0.0048	0.004800	DET	.0008	mg/L	SB
1993	SW7421	L	0.0148	0.014800	DET	.0008	mg/L	S

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Magnesium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	29.0	29.0	DET	1.0000	mg/L	
1992	SW6010	L	45.0	45.0	DET	1.0000	mg/L	
1992	SW6010	L	50.0	50.0	DET	1.0000	mg/L	
1992	SW6010	L	18.0	18.0	DET	1.0000	mg/L	
1992	SW6010	L	27.0	27.0	DET	1.0000	mg/L	
1992	SW6010	L	51.0	51.0	DET	1.0000	mg/L	
1993	SW6010	L	35.1	35.1	DET	0.0230	mg/L	
1993	SW6010	L	44.5	44.5	DET	0.0230	mg/L	
1993	SW6010	L	44.2	44.2	DET	0.0228	mg/L	
1993	SW6010	L	52.2	52.2	DET	0.0228	mg/L	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Manganese ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	2.200	2.200	DET	0.01000	mg/L	
1992	SW6010	L	1.500	1.500	DET	0.01000	mg/L	
1992	SW6010	L	0.022	0.022	DET	0.01000	mg/L	
1992	SW6010	L	0.630	0.630	DET	0.01000	mg/L	
1992	SW6010	L	0.020	0.020	DET	0.01000	mg/L	
1992	SW6010	L	9.300	9.300	DET	0.01000	mg/L	
1993	SW6010	L	10.500	10.500	DET	0.00039	mg/L	

---------- Risk Group=FTA Method=Inorganics Analyte=Manganese ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	4.73	4.73	DET	.000390	mg/L	
1993	SW6010	L	15.10	15.10	DET	.000395	mg/L	
1993	SW6010	L	2.32	2.32	DET	.000395	mg/L	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0023828	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0029985	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0010858	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0024650	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0012975	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0035379	ND	0.05000	mg/L	
1993	SW6010	L	-.00194	-.0019400	DET	0.00460	mg/L	JB
1993	SW6010	L	-.00356	-.0035600	DET	0.00460	mg/L	JB
1993	SW6010	L	0.00415	0.0041500	DET	0.00463	mg/L	JB
1993	SW6010	L	0.00071	0.0007100	DET	0.00463	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.001757	ND	0.02000	mg/L	
1992	SW6010	L	.	0.005071	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000675	ND	0.02000	mg/L	
1992	SW6010	L	.	0.004078	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002256	ND	0.02000	mg/L	
1992	SW6010	L	0.03900	0.039000	DET	0.02000	mg/L	
1993	SW6010	L	0.00575	0.005750	DET	0.00990	mg/L	JB
1993	SW6010	L	0.02530	0.025300	DET	0.00990	mg/L	
1993	SW6010	L	0.03260	0.032600	DET	0.00986	mg/L	
1993	SW6010	L	0.01840	0.018400	DET	0.00986	mg/L	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	4.60	4.60	DET	3.00	mg/L	
1992	SW6010	L	5.70	5.70	DET	3.00	mg/L	
1992	SW6010	L	5.90	5.90	DET	3.00	mg/L	
1992	SW6010	L	3.90	3.90	DET	3.00	mg/L	
1992	SW6010	L	3.70	3.70	DET	3.00	mg/L	
1992	SW6010	L	5.60	5.60	DET	3.00	mg/L	
1993	SW6010	L	4.71	4.71	DET	0.37	mg/L	
1993	SW6010	L	4.24	4.24	DET	0.37	mg/L	
1993	SW6010	L	4.60	4.60	DET	0.37	mg/L	
1993	SW6010	L	5.43	5.43	DET	0.37	mg/L	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Selenium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	-.0024339	ND	.005000	mg/L	
1992	SW7740	L	.	-.0049583	ND	.005000	mg/L	
1992	SW7740	L	.	-.0012209	ND	.005000	mg/L	
1992	SW7740	L	.	-.0039597	ND	.005000	mg/L	
1992	SW7740	L	.	-.0055141	ND	.005000	mg/L	
1992	SW7740	L	.	-.0004167	ND	.005000	mg/L	
1993	SW7740	L	0.00350	0.0035000	DET	.002880	mg/L	S
1993	SW7740	L	0.00738	0.0073800	DET	.001440	mg/L	S
1993	SW7740	L	-.00626	-.0062600	DET	.000843	mg/L	JB
1993	SW7740	L	-.00529	-.0052900	DET	.000843	mg/L	JB

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0009112	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0006538	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0005626	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0009903	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0010390	ND	0.0100	mg/L	
1992	SW6010	L	.	-.0009879	ND	0.0100	mg/L	
1993	SW6010	L	-.00031	-.0003100	DET	0.0049	mg/L	JB

Risk Group=FTA Method=Inorganics Analyte=Silver (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-.00118	-.00118	DET	.00490	mg/L	JB
1993	SW6010	L	0.00243	0.00243	DET	.00492	mg/L	JB
1993	SW6010	L	0.00002	0.00002	DET	.00492	mg/L	JB

N = 10

Risk Group=FTA Method=Inorganics Analyte=Sodium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	5.50	5.50	DET	1.0000	mg/L	
1992	SW6010	L	9.30	9.30	DET	1.0000	mg/L	
1992	SW6010	L	30.00	30.00	DET	1.0000	mg/L	
1992	SW6010	L	5.50	5.50	DET	1.0000	mg/L	
1992	SW6010	L	5.00	5.00	DET	1.0000	mg/L	
1992	SW6010	L	12.00	12.00	DET	1.0000	mg/L	
1993	SW6010	L	6.16	6.16	DET	0.0400	mg/L	
1993	SW6010	L	7.80	7.80	DET	0.0400	mg/L	
1993	SW6010	L	8.56	8.56	DET	0.0397	mg/L	
1993	SW6010	L	11.70	11.70	DET	0.0397	mg/L	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Thallium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.010772	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.003323	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.025950	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.016235	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.002732	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.003328	ND	0.1000	mg/L	
1993	SW6010	L	-0.0279	-0.027900	DET	0.0170	mg/L	JB
1993	SW6010	L	-0.0163	-0.016300	DET	0.0170	mg/L	JB
1993	SW6010	L	0.0148	0.014800	DET	0.0172	mg/L	JB
1993	SW6010	L	0.0228	0.022800	DET	0.0172	mg/L	B

N = 10

Risk Group=FTA Method=Inorganics Analyte=Vanadium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0022669	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0029338	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0017142	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0013577	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0004561	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0006586	ND	0.02000	mg/L	
1993	SW6010	L	-.00012	-.0001200	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00300	-.0030000	DET	0.00240	mg/L	JB
1993	SW6010	L	0.00218	0.0021800	DET	0.00236	mg/L	JB
1993	SW6010	L	0.00242	0.0024200	DET	0.00236	mg/L	B

N = 10

Risk Group=FTA Method=Inorganics Analyte=Zinc

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.00088	ND	0.02000	mg/L	
1992	SW6010	L	.	0.00088	ND	0.02000	mg/L	
1992	SW6010	L	0.85000	0.85000	DET	0.02000	mg/L	
1992	SW6010	L	.	0.00213	ND	0.02000	mg/L	
1992	SW6010	L	.	0.00483	ND	0.02000	mg/L	
1992	SW6010	L	.	0.00516	ND	0.02000	mg/L	
1993	SW6010	L	0.00937	0.00937	DET	0.00150	mg/L	
1993	SW6010	L	0.01150	0.01150	DET	0.00150	mg/L	
1993	SW6010	L	0.01640	0.01640	DET	0.00153	mg/L	
1993	SW6010	L	0.00971	0.00971	DET	0.00153	mg/L	

N = 10

Risk Group=FTA Method=Organics Analyte=1,1,1,2-Tetrachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000002354	ND	.002500	mg/L	
1992	SW8010	L	.	.0000019829	ND	.002500	mg/L	
1992	SW8010	L	.	.0000003452	ND	.002500	mg/L	
1992	SW8010	L	.	.0000005390	ND	.002500	mg/L	
1992	SW8010	L	.	.0000021305	ND	.002500	mg/L	
1993	SW8010	L	.0000033	.0000033000	DET	.000022	mg/L	KJB
1993	SW8010	L	.	.0000019922	ND	.000040	mg/L	

------ Risk Group=FTA Method=Organics Analyte=1,1,1,2-Tetrachloroethane -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.0000008959	ND	.0000427	mg/L	
1993	SW8010	L	.	.0000031078	ND	.0000427	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	

N = 15

-------- Risk Group=FTA Method=Organics Analyte=1,1,1-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00000054	ND	.0005500	mg/L	
1992	SW8010	L	.	.00000145	ND	.0005500	mg/L	
1992	SW8010	L	.	.00000087	ND	.0005500	mg/L	
1992	SW8010	L	.	.00000032	ND	.0005500	mg/L	
1992	SW8010	L	.	.00000120	ND	.0005500	mg/L	
1993	SW8010	L	.0001170	.00011700	DET	.0001500	mg/L	KJB
1993	SW8010	L	.	.00000149	ND	.0000920	mg/L	
1993	SW8010	L	.	.00000003	ND	.0000924	mg/L	
1993	SW8010	L	.0000016	.00000160	DET	.0000924	mg/L	KJB
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	

N = 15

------ Risk Group=FTA Method=Organics Analyte=1,1,2,2-Tetrachloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	

------ Risk Group=FTA Method=Organics Analyte=1,1,2,2-Tetrachloroethane -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000300	mg/L	
1992	SW8010	L	.	.	ND	.000300	mg/L	
1993	SW8010	L	.	.	ND	.000100	mg/L	
1993	SW8010	L	.	.	ND	.000100	mg/L	
1993	SW8010	L	.	.	ND	.000104	mg/L	
1993	SW8010	L	.	.	ND	.000104	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	

N = 15

-------- Risk Group=FTA Method=Organics Analyte=1,1,2-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000021022	ND	.000200	mg/L	
1992	SW8010	L	.	.000012716	ND	.000200	mg/L	
1992	SW8010	L	.	.000010508	ND	.000200	mg/L	
1992	SW8010	L	.	.000021692	ND	.000200	mg/L	
1992	SW8010	L	.	.000004610	ND	.000200	mg/L	
1993	SW8010	L	.0000243	.000024300	DET	.000100	mg/L	KJ
1993	SW8010	L	.	.000012175	ND	.000100	mg/L	
1993	SW8010	L	.	.000012337	ND	.000102	mg/L	
1993	SW8010	L	.	.000004095	ND	.000102	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1993	SW8010	L	.	.	ND	.0000480	mg/L	
1993	SW8010	L	.	.	ND	.0000480	mg/L	
1993	SW8010	L	.	.	ND	.0000481	mg/L	
1993	SW8010	L	.	.	ND	.0000481	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.000	ND	.0007000	mg/L	
1992	SW8010	L	.	0.000	ND	.0007000	mg/L	
1992	SW8010	L	.	0.000	ND	.0007000	mg/L	
1992	SW8010	L	.	0.000	ND	.0007000	mg/L	
1992	SW8010	L	.	0.000	ND	.0007000	mg/L	
1993	SW8010	L	.	0.000	ND	.0001000	mg/L	
1993	SW8010	L	0.000	0.000	DET	.0001000	mg/L	JB
1993	SW8010	L	.	0.000	ND	.0000962	mg/L	
1993	SW8010	L	.	0.000	ND	.0000962	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	101.000	101.000	DET	.	mg/L	
1993	SW8015	L	99.300	99.300	DET	.	mg/L	
1993	SW8015	L	99.900	99.900	DET	.	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	

N = 19

-------- Risk Group=FTA Method=Organics Analyte=1,2,3-Trichloropropane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000005863	ND	.001600	mg/L	
1992	SW8010	L	.	.000003092	ND	.001600	mg/L	
1992	SW8010	L	.	.000000219	ND	.001600	mg/L	
1992	SW8010	L	.	.000007779	ND	.001600	mg/L	
1992	SW8010	L	.	.000005798	ND	.001600	mg/L	
1993	SW8010	L	.	.000007163	ND	.000120	mg/L	
1993	SW8010	L	.	.000003888	ND	.000120	mg/L	
1993	SW8010	L	.0000107	.000010700	DET	.000115	mg/L	KJB
1993	SW8010	L	.	.000001175	ND	.000115	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	

N = 15

--------- Risk Group=FTA Method=Organics Analyte=1,2-Dichlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1993	SW8010	L	.	.	ND	.000170	mg/L	
1993	SW8010	L	.	.	ND	.000170	mg/L	
1993	SW8010	L	.	.	ND	.000167	mg/L	
1993	SW8010	L	.	.	ND	.000167	mg/L	
1992	SW8020	L	.	.00000584	ND	.000800	mg/L	
1992	SW8020	L	.	.00005567	ND	.000400	mg/L	
1992	SW8020	L	.	.00004257	ND	.000400	mg/L	
1992	SW8020	L	.	.00009329	ND	.000400	mg/L	
1992	SW8020	L	.	.00005703	ND	.000400	mg/L	
1993	SW8020	L	.000102	.00010200	DET	.000071	mg/L	B
1993	SW8020	L	.000238	.00023800	DET	.000071	mg/L	
1993	SW8020	L	.	.00000192	ND	.000136	mg/L	
1993	SW8020	L	.	.00000920	ND	.000136	mg/L	
1994	SW8260	L	.	.	ND	.000354	mg/L	
1994	SW8260	L	.	.	ND	.000354	mg/L	
1994	SW8260	L	.	.	ND	.000354	mg/L	
1994	SW8260	L	.	.	ND	.000354	mg/L	

--------- Risk Group=FTA Method=Organics Analyte=1,2-Dichlorobenzene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000354	mg/L	
1994	SW8260	L	.	.	ND	.000354	mg/L	

N = 24

---------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000009	ND	.0001500	mg/L	
1992	SW8010	L	.	.0000004	ND	.0001500	mg/L	
1992	SW8010	L	.	.0000016	ND	.0001500	mg/L	
1992	SW8010	L	.	.0000011	ND	.0001500	mg/L	
1992	SW8010	L	.0004600	.0004600	DET	.0001500	mg/L	
1993	SW8010	L	.0000022	.0000022	DET	.0000820	mg/L	PJ
1993	SW8010	L	.	.0000008	ND	.0000540	mg/L	
1993	SW8010	L	.0000727	.0000727	DET	.0000541	mg/L	
1993	SW8010	L	.	.0000006	ND	.0000541	mg/L	
1994	SW8260	L	.0014000	.0014000	DET	.0000791	mg/L	
1994	SW8260	L	.0010900	.0010900	DET	.0000791	mg/L	
1994	SW8260	L	.0007700	.0007700	DET	.0000791	mg/L	
1994	SW8260	L	.0004800	.0004800	DET	.0000791	mg/L	
1994	SW8260	L	.0010700	.0010700	DET	.0000791	mg/L	
1994	SW8260	L	.0012300	.0012300	DET	.0000791	mg/L	

N = 15

--------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloropropane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000750	mg/L	
1993	SW8010	L	.	.	ND	.0000750	mg/L	
1993	SW8010	L	.	.	ND	.0000751	mg/L	
1993	SW8010	L	.	.	ND	.0000751	mg/L	

--------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloropropane ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	

N = 15

--------- Risk Group=FTA Method=Organics Analyte=1,3-Dichlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000320	mg/L	
1992	SW8010	L	.	.	ND	.000320	mg/L	
1992	SW8010	L	.	.	ND	.000320	mg/L	
1992	SW8010	L	.	.	ND	.000320	mg/L	
1992	SW8010	L	.	.	ND	.000320	mg/L	
1993	SW8010	L	.	.	ND	.000150	mg/L	
1993	SW8010	L	.	.	ND	.000150	mg/L	
1993	SW8010	L	.	.	ND	.000151	mg/L	
1993	SW8010	L	.	.	ND	.000151	mg/L	
1992	SW8020	L	.	.00001089	ND	.000400	mg/L	
1992	SW8020	L	.	.00006009	ND	.000200	mg/L	
1992	SW8020	L	.	.00003645	ND	.000200	mg/L	
1992	SW8020	L	.	.00001498	ND	.000200	mg/L	
1992	SW8020	L	.	.00000455	ND	.000200	mg/L	
1993	SW8020	L	.0001730	.00017300	DET	.000099	mg/L	
1993	SW8020	L	.0000614	.00006140	DET	.000099	mg/L	JB
1993	SW8020	L	.	.00005774	ND	.000134	mg/L	
1993	SW8020	L	.	.00005318	ND	.000134	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	
1994	SW8260	L	.	.	ND	.000391	mg/L	

N = 24

--- Risk Group=FTA Method=Organics Analyte=1,4-Dichlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1992	SW8010	L	.	.	ND	.000250	mg/L	
1993	SW8010	L	.	.	ND	.000190	mg/L	
1993	SW8010	L	.	.	ND	.000190	mg/L	
1993	SW8010	L	.	.	ND	.000195	mg/L	
1993	SW8010	L	.	.	ND	.000195	mg/L	
1992	SW8020	L	.	.000018059	ND	.000800	mg/L	
1992	SW8020	L	.	.000025855	ND	.000400	mg/L	
1992	SW8020	L	.	.000023642	ND	.000400	mg/L	
1992	SW8020	L	.	.000004511	ND	.000400	mg/L	
1992	SW8020	L	.	.000010563	ND	.000400	mg/L	
1993	SW8020	L	.0000386	.000038600	DET	.000095	mg/L	JB
1993	SW8020	L	.0000819	.000081900	DET	.000095	mg/L	J
1993	SW8020	L	.	.000015671	ND	.000131	mg/L	
1993	SW8020	L	.	.000033484	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	
1994	SW8260	L	.	.	ND	.000423	mg/L	

N = 24

--- Risk Group=FTA Method=Organics Analyte=1-Chlorohexane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.003400	mg/L	
1992	SW8010	L	.	.	ND	.003400	mg/L	
1992	SW8010	L	.	.	ND	.003400	mg/L	
1992	SW8010	L	.	.	ND	.003400	mg/L	
1992	SW8010	L	.	.	ND	.003400	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	

--- Risk Group=FTA Method=Organics Analyte=1-Chlorohexane (continued) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	

N = 15

--- Risk Group=FTA Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000904	.000904	DET	.	mg/L	
1993	SW8080	L	.001070	.001070	DET	.	mg/L	
1994	SW8080	L	.000706	.000706	DET	.	mg/L	
1994	SW8080	L	.000825	.000825	DET	.	mg/L	
1994	SW8080	L	.000700	.000700	DET	.	mg/L	
1994	SW8080	L	.000789	.000789	DET	.	mg/L	
1994	SW8080	L	.000778	.000778	DET	.	mg/L	
1994	SW8080	L	.000797	.000797	DET	.	mg/L	

N = 8

--- Risk Group=FTA Method=Organics Analyte=2-Butanone (MEK) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	

N = 16

------ Risk Group=FTA Method=Organics Analyte=2-Chloroethyl vinyl ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000018952	ND	.000600	mg/L	
1992	SW8010	L	.	.000043521	ND	.000600	mg/L	
1992	SW8010	L	.	.000064153	ND	.000600	mg/L	
1992	SW8010	L	.	.000033228	ND	.000600	mg/L	
1992	SW8010	L	.	.000039678	ND	.000600	mg/L	
1993	SW8010	L	.	.000017484	ND	.000170	mg/L	
1993	SW8010	L	.	.000023034	ND	.000170	mg/L	
1993	SW8010	L	.	.000043131	ND	.000167	mg/L	
1993	SW8010	L	.0000693	.000069300	DET	.000167	mg/L	KJ
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=2-Hexanone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	

N = 6

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000099	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000098	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	
1992	SW8080	L	.	.	ND	.0000100	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDD ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.	ND	.00000598	mg/L	
1993	SW8080	L	.	.	ND	.00000433	mg/L	
1994	SW8080	L	.	.	ND	.00000225	mg/L	
1994	SW8080	L	.	.	ND	.00000220	mg/L	
1994	SW8080	L	.	.	ND	.00000220	mg/L	
1994	SW8080	L	.	.	ND	.00000218	mg/L	
1994	SW8080	L	.	.	ND	.00000212	mg/L	
1994	SW8080	L	.	.	ND	.00000210	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00000990	mg/L	
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1992	SW8080	L	.	.	ND	.00000980	mg/L	
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000629	mg/L	
1993	SW8080	L	.	.	ND	.00000629	mg/L	
1994	SW8080	L	.	.	ND	.00000464	mg/L	
1994	SW8080	L	.	.	ND	.00000453	mg/L	
1994	SW8080	L	.	.	ND	.00000455	mg/L	
1994	SW8080	L	.	.	ND	.00000556	mg/L	
1994	SW8080	L	.	.	ND	.00000540	mg/L	
1994	SW8080	L	.	.	ND	.00000536	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000484	ND	.000020	mg/L	
1992	SW8080	L	.0000160	.000016000	DET	.000021	mg/L	KJ
1992	SW8080	L	.0000110	.000011000	DET	.000020	mg/L	KJ
1992	SW8080	L	.0000086	.000008600	DET	.000020	mg/L	KJB

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDT ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000005	.0000005000	DET	.00002000	mg/L	PJB
1992	SW8080	L	.	.0000004890	ND	.00002000	mg/L	
1993	SW8080	L	.	.0000000138	ND	.00000680	mg/L	
1993	SW8080	L	.	.0000002203	ND	.00000680	mg/L	
1994	SW8080	L	.0000080	.0000080000	DET	.00000878	mg/L	KJ
1994	SW8080	L	.0000069	.0000069000	DET	.00000856	mg/L	KJ
1994	SW8080	L	.	.0000002946	ND	.00000731	mg/L	
1994	SW8080	L	.0000072	.0000072000	DET	.00000820	mg/L	KJ
1994	SW8080	L	.	.0000001076	ND	.00000724	mg/L	
1994	SW8080	L	.	.0000001894	ND	.00000704	mg/L	

N = 14

------ Risk Group=FTA Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.46000	mg/L	
1993	SW8015	L	.	.	ND	1.46000	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	

N = 16

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.00000388	ND	.0018	mg/L	
1992	SW8310	L	.	.00000088	ND	.0019	mg/L	
1992	SW8310	L	.	.00000475	ND	.0019	mg/L	
1992	SW8310	L	.	.00000094	ND	.0019	mg/L	
1992	SW8310	L	.	.00000234	ND	.0018	mg/L	
1993	SW8310	L	.0002190	.00021900	DET	.0012	mg/L	JB
1993	SW8310	L	.0000054	.00000540	DET	.0012	mg/L	JB

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00230	mg/L	
1992	SW8310	L	.	.	ND	.00240	mg/L	
1992	SW8310	L	.	.	ND	.00240	mg/L	
1992	SW8310	L	.	.	ND	.00240	mg/L	
1992	SW8310	L	.	.	ND	.00230	mg/L	
1993	SW8310	L	.	.	ND	.00164	mg/L	
1993	SW8310	L	.	.	ND	.00164	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00587	.00587	DET	.00209	mg/L	
1994	SW8260	L	.00462	.00462	DET	.00209	mg/L	B
1994	SW8260	L	.00493	.00493	DET	.00209	mg/L	B
1994	SW8260	L	.00532	.00532	DET	.00209	mg/L	
1994	SW8260	L	.00501	.00501	DET	.00209	mg/L	B
1994	SW8260	L	.00478	.00478	DET	.00209	mg/L	B

N = 6

---------- Risk Group=FTA Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000009064	ND	.00000990	mg/L	
1992	SW8080	L	.	.000001105	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000730	ND	.00000980	mg/L	
1992	SW8080	L	.000018	.000018000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000013897	ND	.00001000	mg/L	
1992	SW8080	L	.	.000005485	ND	.00001000	mg/L	
1993	SW8080	L	.	.000008938	ND	.00000546	mg/L	
1993	SW8080	L	.	.000005492	ND	.00000897	mg/L	
1994	SW8080	L	.	.000014542	ND	.00000292	mg/L	
1994	SW8080	L	.	.000000534	ND	.00000285	mg/L	
1994	SW8080	L	.	.000002420	ND	.00000286	mg/L	
1994	SW8080	L	.	.000009982	ND	.00000283	mg/L	
1994	SW8080	L	.	.000001543	ND	.00000275	mg/L	
1994	SW8080	L	.	.000008143	ND	.00000273	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00066	mg/L	
1992	SW8310	L	.	.	ND	.00069	mg/L	
1992	SW8310	L	.	.	ND	.00069	mg/L	
1992	SW8310	L	.	.	ND	.00069	mg/L	
1992	SW8310	L	.	.	ND	.00066	mg/L	
1993	SW8310	L	.	.	ND	.00028	mg/L	
1993	SW8310	L	.	.	ND	.00028	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Benz(a)anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.0000130	mg/L	
1992	SW8310	L	.	.	ND	.0000140	mg/L	
1992	SW8310	L	.	.	ND	.0000140	mg/L	
1992	SW8310	L	.	.	ND	.0000140	mg/L	
1992	SW8310	L	.	.	ND	.0000130	mg/L	
1993	SW8310	L	.	.	ND	.0000056	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Benz(a)anthracene (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	L	.	.	ND	.0000056	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.03800	0.03800	DET	.0006000	mg/L	
1992	SW8020	L	.	0.00009	ND	.0003000	mg/L	
1992	SW8020	L	.	0.00001	ND	.0003000	mg/L	
1992	SW8020	L	.	0.00011	ND	.0003000	mg/L	
1992	SW8020	L	0.42000	0.42000	DET	.0075000	mg/L	
1993	SW8020	L	0.37200	0.37200	DET	.0007000	mg/L	
1993	SW8020	L	0.00011	0.00011	DET	.0000700	mg/L	B
1993	SW8020	L	0.02940	0.02940	DET	.0000790	mg/L	
1993	SW8020	L	.	0.00007	ND	.0000790	mg/L	
1994	SW8260	L	0.15200	0.15200	DET	.0001540	mg/L	
1994	SW8260	L	.	0.00001	ND	.0000307	mg/L	
1994	SW8260	L	0.00004	0.00004	DET	.0000307	mg/L	B
1994	SW8260	L	0.22400	0.22400	DET	.0001540	mg/L	
1994	SW8260	L	0.00004	0.00004	DET	.0000307	mg/L	B
1994	SW8260	L	0.02200	0.02200	DET	.0000307	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.0000230	mg/L	
1992	SW8310	L	.	.	ND	.0000240	mg/L	
1992	SW8310	L	.	.	ND	.0000240	mg/L	
1992	SW8310	L	.	.	ND	.0000240	mg/L	
1992	SW8310	L	.	.	ND	.0000230	mg/L	
1993	SW8310	L	.	.	ND	.0000072	mg/L	
1993	SW8310	L	.	.	ND	.0000072	mg/L	

N = 7

--------- Risk Group=FTA Method=Organics Analyte=Benzo(b)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.000018	mg/L	
1992	SW8310	L	.	.	ND	.000019	mg/L	
1992	SW8310	L	.	.	ND	.000019	mg/L	
1992	SW8310	L	.	.	ND	.000019	mg/L	
1992	SW8310	L	.	.	ND	.000018	mg/L	
1993	SW8310	L	.	.	ND	.000022	mg/L	
1993	SW8310	L	.	.	ND	.000022	mg/L	

N = 7

--------- Risk Group=FTA Method=Organics Analyte=Benzo(g,h,i)perylene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.000076	mg/L	
1992	SW8310	L	.	.	ND	.000079	mg/L	
1992	SW8310	L	.	.	ND	.000079	mg/L	
1992	SW8310	L	.	.	ND	.000079	mg/L	
1992	SW8310	L	.	.	ND	.000076	mg/L	
1993	SW8310	L	.	.	ND	.000056	mg/L	
1993	SW8310	L	.	.	ND	.000056	mg/L	

N = 7

--------- Risk Group=FTA Method=Organics Analyte=Benzo(k)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.0000170	mg/L	
1992	SW8310	L	.	.	ND	.0000180	mg/L	
1992	SW8310	L	.	.	ND	.0000180	mg/L	
1992	SW8310	L	.	.	ND	.0000180	mg/L	
1992	SW8310	L	.	.	ND	.0000170	mg/L	
1993	SW8310	L	.	.	ND	.0000032	mg/L	
1993	SW8310	L	.	.	ND	.0000032	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Bromobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1993	SW8010	L	.	.	ND	.000530	mg/L	
1993	SW8010	L	.	.	ND	.000530	mg/L	
1993	SW8010	L	.	.	ND	.000525	mg/L	
1993	SW8010	L	.	.	ND	.000525	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Bromochloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	0.0156	0.0156	DET	0	mg/L	
1993	SW8010	L	0.0149	0.0149	DET	0	mg/L	
1993	SW8010	L	0.0198	0.0198	DET	.	mg/L	
1993	SW8010	L	0.0191	0.0191	DET	.	mg/L	

N = 4

--------- Risk Group=FTA Method=Organics Analyte=Bromodichloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000680	mg/L	
1993	SW8010	L	.	.	ND	.0000680	mg/L	
1993	SW8010	L	.	.	ND	.0000682	mg/L	

--------- Risk Group=FTA Method=Organics Analyte=Bromodichloromethane ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	.0000682	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	

N = 15

-------------- Risk Group=FTA Method=Organics Analyte=Bromoform --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1993	SW8010	L	.	.	ND	.000140	mg/L	
1993	SW8010	L	.	.	ND	.000140	mg/L	
1993	SW8010	L	.	.	ND	.000141	mg/L	
1993	SW8010	L	.	.	ND	.000141	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	

N = 15

------------- Risk Group=FTA Method=Organics Analyte=Bromomethane -------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	

------------- Risk Group=FTA Method=Organics Analyte=Bromomethane -------------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1993	SW8010	L	.	.	ND	.0000560	mg/L	
1993	SW8010	L	.	.	ND	.0000560	mg/L	
1993	SW8010	L	.	.	ND	.0000562	mg/L	
1993	SW8010	L	.	.	ND	.0000562	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	

N = 6

--------- Risk Group=FTA Method=Organics Analyte=Carbon tetrachloride ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000350	mg/L	
1992	SW8010	L	.	.	ND	.000350	mg/L	
1992	SW8010	L	.	.	ND	.000350	mg/L	
1992	SW8010	L	.	.	ND	.000350	mg/L	
1992	SW8010	L	.	.	ND	.000350	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000107	mg/L	
1993	SW8010	L	.	.	ND	.000107	mg/L	

--------- Risk Group=FTA Method=Organics Analyte=Carbon tetrachloride --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Chlordane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00005000	mg/L	
1992	SW8080	L	.	.	ND	.00005200	mg/L	
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1992	SW8080	L	.	.	ND	.00005000	mg/L	
1992	SW8080	L	.	.	ND	.00005000	mg/L	
1993	SW8080	L	.	.	ND	.00000959	mg/L	
1993	SW8080	L	.	.	ND	.00000959	mg/L	
1994	SW8080	L	.	.	ND	.00002400	mg/L	
1994	SW8080	L	.	.	ND	.00002340	mg/L	
1994	SW8080	L	.	.	ND	.00002350	mg/L	
1994	SW8080	L	.	.	ND	.00002330	mg/L	
1994	SW8080	L	.	.	ND	.00002260	mg/L	
1994	SW8080	L	.	.	ND	.00002240	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Chlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00030	mg/L	
1992	SW8010	L	.	.	ND	.00030	mg/L	
1992	SW8010	L	.	.	ND	.00030	mg/L	
1992	SW8010	L	.	.	ND	.00030	mg/L	
1992	SW8010	L	.	.	ND	.00030	mg/L	
1993	SW8010	L	.	.	ND	.00014	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Chlorobenzene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	.000140	mg/L	
1993	SW8010	L	.	.	ND	.000138	mg/L	
1993	SW8010	L	.	.	ND	.000138	mg/L	
1992	SW8020	L	.	.00009144	ND	.000400	mg/L	
1992	SW8020	L	.	.00011679	ND	.000200	mg/L	
1992	SW8020	L	.	.00011849	ND	.000200	mg/L	
1992	SW8020	L	.	.00013264	ND	.000200	mg/L	
1992	SW8020	L	.	.00008744	ND	.000200	mg/L	
1993	SW8020	L	.000143	.00014300	DET	.000045	mg/L	
1993	SW8020	L	.	.00000011	ND	.000045	mg/L	
1993	SW8020	L	.	.00011929	ND	.000116	mg/L	
1993	SW8020	L	.	.00000021	ND	.000116	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	

N = 24

---------- Risk Group=FTA Method=Organics Analyte=Chloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000004819	ND	.0007000	mg/L	
1992	SW8010	L	.	.000001030	ND	.0007000	mg/L	
1992	SW8010	L	.	.000009140	ND	.0007000	mg/L	
1992	SW8010	L	.	.000011046	ND	.0007000	mg/L	
1992	SW8010	L	.	.000003378	ND	.0007000	mg/L	
1993	SW8010	L	.	.000009592	ND	.0001100	mg/L	
1993	SW8010	L	.	.000006991	ND	.0001100	mg/L	
1993	SW8010	L	.0000117	.000011700	DET	.0000499	mg/L	KJB
1993	SW8010	L	.	.000008999	ND	.0001130	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Chloroform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000850	mg/L	
1993	SW8010	L	.	.	ND	.0000850	mg/L	
1993	SW8010	L	.	.	ND	.0000845	mg/L	
1993	SW8010	L	.	.	ND	.0000845	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1992	SW8010	L	.	.	ND	.000500	mg/L	
1993	SW8010	L	.	.	ND	.000150	mg/L	
1993	SW8010	L	.	.	ND	.000150	mg/L	
1993	SW8010	L	.	.	ND	.000153	mg/L	
1993	SW8010	L	.	.	ND	.000153	mg/L	
1994	SW8260	L	.00057	.00057000	DET	.000155	mg/L	
1994	SW8260	L	.00061	.00061000	DET	.000155	mg/L	
1994	SW8260	L	.00028	.00028000	DET	.000155	mg/L	B
1994	SW8260	L	.	.00019765	ND	.000155	mg/L	
1994	SW8260	L	.	.00006833	ND	.000155	mg/L	
1994	SW8260	L	.00029	.00029000	DET	.000155	mg/L	B

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.000150	mg/L	
1992	SW8310	L	.	.	ND	.000160	mg/L	
1992	SW8310	L	.	.	ND	.000160	mg/L	
1992	SW8310	L	.	.	ND	.000160	mg/L	
1992	SW8310	L	.	.	ND	.000150	mg/L	
1993	SW8310	L	.	.	ND	.000098	mg/L	
1993	SW8310	L	.	.	ND	.000098	mg/L	

N = 7

-------- Risk Group=FTA Method=Organics Analyte=Dibenz(a,h)anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.000004100	ND	.000030	mg/L	
1992	SW8310	L	.00001	.000010000	DET	.000031	mg/L	JB
1992	SW8310	L	.	.000002796	ND	.000031	mg/L	
1992	SW8310	L	.	.000001698	ND	.000031	mg/L	
1992	SW8310	L	.	.000008391	ND	.000030	mg/L	
1993	SW8310	L	.	.000004247	ND	.000017	mg/L	
1993	SW8310	L	.	.000005595	ND	.000017	mg/L	

N = 7

--------- Risk Group=FTA Method=Organics Analyte=Dibromochloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000021613	ND	.0002000	mg/L	
1992	SW8010	L	.	.000004923	ND	.0002000	mg/L	
1992	SW8010	L	.	.000005007	ND	.0002000	mg/L	
1992	SW8010	L	.	.000010078	ND	.0002000	mg/L	
1992	SW8010	L	.	.000018871	ND	.0002000	mg/L	
1993	SW8010	L	.	.000017694	ND	.0001700	mg/L	
1993	SW8010	L	.	.000018941	ND	.0001700	mg/L	
1993	SW8010	L	.0000272	.000027200	DET	.0001740	mg/L	KJB
1993	SW8010	L	.	.000012063	ND	.0001740	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	

--------- Risk Group=FTA Method=Organics Analyte=Dibromochloromethane ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Dibromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001380	mg/L	
1993	SW8010	L	.	.	ND	.0001380	mg/L	
1994	SW8260	L	.00022	.00022000	DET	.0000598	mg/L	
1994	SW8260	L	.	.00018058	ND	.0000598	mg/L	
1994	SW8260	L	.	.00001475	ND	.0000598	mg/L	
1994	SW8260	L	.	.00016401	ND	.0000598	mg/L	
1994	SW8260	L	.	.00009084	ND	.0000598	mg/L	
1994	SW8260	L	.	.00020325	ND	.0000598	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Dibutylchlorendate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001300	.001300	DET	.	mg/L	
1993	SW8080	L	.001310	.001310	DET	.	mg/L	
1994	SW8080	L	.000862	.000862	DET	.	mg/L	
1994	SW8080	L	.000895	.000895	DET	.	mg/L	
1994	SW8080	L	.000597	.000597	DET	.	mg/L	
1994	SW8080	L	.000965	.000965	DET	.	mg/L	
1994	SW8080	L	.000870	.000870	DET	.	mg/L	
1994	SW8080	L	.000936	.000936	DET	.	mg/L	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000047	.000004700	DET	.00000990	mg/L	JB
1992	SW8080	L	.0000120	.000012000	DET	.00001000	mg/L	
1992	SW8080	L	.0000083	.000008300	DET	.00000980	mg/L	JB
1992	SW8080	L	.0000160	.000016000	DET	.00001000	mg/L	
1992	SW8080	L	.0000099	.000009900	DET	.00001000	mg/L	J
1992	SW8080	L	.0000068	.000006800	DET	.00001000	mg/L	KJB
1993	SW8080	L	.	.000001729	ND	.00000443	mg/L	
1993	SW8080	L	.	.000001027	ND	.00000443	mg/L	
1994	SW8080	L	.	.000000496	ND	.00000242	mg/L	
1994	SW8080	L	.0000025	.000002500	DET	.00000403	mg/L	KJB
1994	SW8080	L	.	.000002092	ND	.00000395	mg/L	
1994	SW8080	L	.0000023	.000002300	DET	.00000391	mg/L	KJB
1994	SW8080	L	.0000023	.000002300	DET	.00000380	mg/L	KJB
1994	SW8080	L	.0000023	.000002300	DET	.00000377	mg/L	KJB

N = 14

-------- Risk Group=FTA Method=Organics Analyte=Diesel Range Organics ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.004	0.00400	DET	0.20	mg/L	JB
1993	AK102	L	0.004	0.00400	DET	0.20	mg/L	JB
1993	AK102	L	0.110	0.11000	DET	0.20	mg/L	J
1993	AK102	L	0.002	0.00200	DET	0.20	mg/L	JB
1994	AK102	L	0.000	0.00000	DET	0.10	mg/L	JB
1994	AK102	L	0.170	0.17000	DET	0.10	mg/L	
1994	AK102	L	0.000	0.00000	DET	0.10	mg/L	JB
1994	AK102	L	0.000	0.00000	DET	0.10	mg/L	JB
1994	AK102	L	0.350	0.35000	DET	0.10	mg/L	
1994	AK102	L	0.380	0.38000	DET	0.10	mg/L	
1992	SW8015MEMP	L	0.390	0.39000	DET	0.21	mg/L	
1992	SW8015MEMP	L	.	0.11690	ND	0.21	mg/L	
1992	SW8015MEMP	L	0.980	0.98000	DET	0.20	mg/L	
1992	SW8015MEMP	L	.	0.02555	ND	0.21	mg/L	
1992	SW8015MEMP	L	0.260	0.26000	DET	0.20	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan I ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000015437	ND	.00000990	mg/L	
1992	SW8080	L	.	.0000006848	ND	.00001000	mg/L	
1992	SW8080	L	.0000027	.0000027000	DET	.00000980	mg/L	KJB
1992	SW8080	L	.	.0000011688	ND	.00001000	mg/L	
1992	SW8080	L	.0000047	.0000047000	DET	.00001000	mg/L	KJB
1992	SW8080	L	.	.0000024221	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000004000	ND	.00000320	mg/L	
1993	SW8080	L	.	.0000005756	ND	.00000320	mg/L	
1994	SW8080	L	.	.0000020548	ND	.00000910	mg/L	
1994	SW8080	L	.	.0000015110	ND	.00000888	mg/L	
1994	SW8080	L	.	.0000006941	ND	.00000892	mg/L	
1994	SW8080	L	.	.0000018110	ND	.00000883	mg/L	
1994	SW8080	L	.	.0000012140	ND	.00000858	mg/L	
1994	SW8080	L	.	.0000016535	ND	.00000850	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan II ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000001701	ND	.00003000	mg/L	
1992	SW8080	L	.0000003	.0000003000	DET	.00003100	mg/L	KJB
1992	SW8080	L	.	.0000001886	ND	.00002900	mg/L	
1992	SW8080	L	.	.0000001065	ND	.00003100	mg/L	
1992	SW8080	L	.0000003	.0000003000	DET	.00003000	mg/L	KJB
1992	SW8080	L	.0000084	.0000084000	DET	.00003000	mg/L	KJB
1993	SW8080	L	.	.0000000171	ND	.00000701	mg/L	
1993	SW8080	L	.	.0000002686	ND	.00000701	mg/L	
1994	SW8080	L	.	.0000001134	ND	.00000380	mg/L	
1994	SW8080	L	.	.0000001793	ND	.00000371	mg/L	
1994	SW8080	L	.	.0000001714	ND	.00000372	mg/L	
1994	SW8080	L	.	.0000001337	ND	.00000369	mg/L	
1994	SW8080	L	.	.0000000037	ND	.00000358	mg/L	
1994	SW8080	L	.	.0000001597	ND	.00000355	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan sulfate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000110	.000011000	DET	.00005000	mg/L	JB
1992	SW8080	L	.	.000005111	ND	.00005200	mg/L	
1992	SW8080	L	.0000110	.000011000	DET	.00004900	mg/L	KJB
1992	SW8080	L	.0000097	.000009700	DET	.00005100	mg/L	JB
1992	SW8080	L	.0000071	.000007100	DET	.00005000	mg/L	KJB
1992	SW8080	L	.0000170	.000017000	DET	.00005000	mg/L	JB
1993	SW8080	L	.	.000004466	ND	.00001340	mg/L	
1993	SW8080	L	.	.000004373	ND	.00001340	mg/L	
1994	SW8080	L	.	.000002656	ND	.00000544	mg/L	
1994	SW8080	L	.	.000004965	ND	.00000531	mg/L	
1994	SW8080	L	.	.000005128	ND	.00000533	mg/L	
1994	SW8080	L	.	.000004787	ND	.00000528	mg/L	
1994	SW8080	L	.	.000004104	ND	.00000513	mg/L	
1994	SW8080	L	.	.000004540	ND	.00000508	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000003690	ND	.00000990	mg/L	
1992	SW8080	L	.000018	.000018000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000003588	ND	.00000980	mg/L	
1992	SW8080	L	.	.000009611	ND	.00001000	mg/L	
1992	SW8080	L	.	.000008440	ND	.00001000	mg/L	
1992	SW8080	L	.	.000017823	ND	.00001000	mg/L	
1993	SW8080	L	.	.000010595	ND	.00001130	mg/L	
1993	SW8080	L	.	.000017438	ND	.00001130	mg/L	
1994	SW8080	L	.	.000002339	ND	.00000726	mg/L	
1994	SW8080	L	.	.000014765	ND	.00000708	mg/L	
1994	SW8080	L	.	.000010435	ND	.00000712	mg/L	
1994	SW8080	L	.	.000007871	ND	.00000705	mg/L	
1994	SW8080	L	.	.000009904	ND	.00000685	mg/L	
1994	SW8080	L	.	.000007955	ND	.00000678	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Endrin aldehyde ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000036	.000003600	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000140	.000014000	DET	.00002100	mg/L	JB
1992	SW8080	L	.0000034	.000003400	DET	.00002000	mg/L	JB
1992	SW8080	L	.0000083	.000008300	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000063	.000006300	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000023	.000002300	DET	.00002000	mg/L	KJB
1993	SW8080	L	.0000038	.000003800	DET	.00000598	mg/L	J
1993	SW8080	L	.	.000001655	ND	.00000598	mg/L	
1994	SW8080	L	.	.000002205	ND	.00000400	mg/L	
1994	SW8080	L	.	.000001801	ND	.00000390	mg/L	
1994	SW8080	L	.	.000001449	ND	.00000392	mg/L	
1994	SW8080	L	.	.000001100	ND	.00000388	mg/L	
1994	SW8080	L	.	.000001628	ND	.00000377	mg/L	
1994	SW8080	L	.	.000001017	ND	.00000374	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Ethanol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Ethyl ether ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10	mg/L	
1992	SW8015	L	.	.	ND	10	mg/L	
1992	SW8015	L	.	.	ND	10	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Ethyl ether (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Ethylbenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.0000479	ND	.000400	mg/L	
1992	SW8020	L	.	.0000008	ND	.000200	mg/L	
1992	SW8020	L	.	.0000248	ND	.000200	mg/L	
1992	SW8020	L	.	.0000519	ND	.000200	mg/L	
1992	SW8020	L	.	.0000242	ND	.000200	mg/L	
1993	SW8020	L	.0020300	.0020300	DET	.000068	mg/L	
1993	SW8020	L	.0000537	.0000537	DET	.000068	mg/L	JB
1993	SW8020	L	.	.0000496	ND	.000121	mg/L	
1993	SW8020	L	.	.0000446	ND	.000121	mg/L	
1994	SW8260	L	.0001000	.0001000	DET	.000110	mg/L	J
1994	SW8260	L	.	.0000051	ND	.000110	mg/L	
1994	SW8260	L	.	.0000004	ND	.000110	mg/L	
1994	SW8260	L	.	.0000187	ND	.000110	mg/L	
1994	SW8260	L	.	.0000193	ND	.000110	mg/L	
1994	SW8260	L	.0000200	.0000200	DET	.000110	mg/L	J

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Fluoranthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00021	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Fluoranthene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00021	mg/L	
1993	SW8310	L	.	.	ND	.00010	mg/L	
1993	SW8310	L	.	.	ND	.00010	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00021	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	
1992	SW8310	L	.	.	ND	.00022	mg/L	
1992	SW8310	L	.	.	ND	.00021	mg/L	
1993	SW8310	L	.	.	ND	.00016	mg/L	
1993	SW8310	L	.	.	ND	.00016	mg/L	

N = 7

------- Risk Group=FTA Method=Organics Analyte=Gasoline Range Organics --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	0.610	0.61000	DET	0.10	mg/L	
1993	AK101	L	0.036	0.03600	DET	0.10	mg/L	JB
1993	AK101	L	0.068	0.06800	DET	0.10	mg/L	J
1993	AK101	L	0.030	0.03000	DET	0.10	mg/L	JB
1994	AK101	L	0.000	0.00000	DET	0.05	mg/L	JB
1994	AK101	L	0.380	0.38000	DET	0.05	mg/L	
1994	AK101	L	0.015	0.01500	DET	0.05	mg/L	J
1994	AK101	L	0.003	0.00300	DET	0.05	mg/L	JB
1994	AK101	L	0.580	0.58000	DET	0.05	mg/L	
1994	AK101	L	0.079	0.07900	DET	0.05	mg/L	
1992	SW8020	L	.	0.31686	ND	0.20	mg/L	
1992	SW8020	L	.	0.53657	ND	0.10	mg/L	
1992	SW8020	L	.	1.15541	ND	0.10	mg/L	
1992	SW8020	L	.	0.26140	ND	0.10	mg/L	
1992	SW8020	L	1.400	1.40000	DET	0.10	mg/L	E

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000089	.0000089000	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000057	.0000057000	DET	.00001000	mg/L	KJB
1992	SW8080	L	.0000090	.0000090000	DET	.00000980	mg/L	KJB
1992	SW8080	L	.0000094	.0000094000	DET	.00001000	mg/L	JB
1992	SW8080	L	.0000040	.0000040000	DET	.00001000	mg/L	KJB
1992	SW8080	L	.	.0000004042	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000003958	ND	.00000227	mg/L	
1993	SW8080	L	.	.0000004827	ND	.00000278	mg/L	
1994	SW8080	L	.	.0000003095	ND	.00000236	mg/L	
1994	SW8080	L	.	.0000005608	ND	.00000230	mg/L	
1994	SW8080	L	.	.0000002754	ND	.00000231	mg/L	
1994	SW8080	L	.0000006	.0000006000	DET	.00000119	mg/L	KJ
1994	SW8080	L	.	.0000005140	ND	.00000229	mg/L	
1994	SW8080	L	.	.0000005684	ND	.00000223	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor epoxide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000075	.000007500	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000039	.000003900	DET	.00001000	mg/L	KJB
1992	SW8080	L	.	.000000163	ND	.00000980	mg/L	
1992	SW8080	L	.0000120	.000012000	DET	.00001000	mg/L	B
1992	SW8080	L	.0000035	.000003500	DET	.00001000	mg/L	JB
1992	SW8080	L	.0000050	.000005000	DET	.00001000	mg/L	KJB
1993	SW8080	L	.	.000000532	ND	.00000340	mg/L	
1993	SW8080	L	.	.000000330	ND	.00000340	mg/L	
1994	SW8080	L	.	.000000602	ND	.00000227	mg/L	
1994	SW8080	L	.	.000000635	ND	.00000221	mg/L	
1994	SW8080	L	.	.000000113	ND	.00000222	mg/L	
1994	SW8080	L	.0000033	.000003300	DET	.00000236	mg/L	P
1994	SW8080	L	.0000009	.000000900	DET	.00000220	mg/L	KJ
1994	SW8080	L	.	.000000748	ND	.00000212	mg/L	

N = 14

-------- Risk Group=FTA Method=Organics Analyte=Indeno(1,2,3-cd)pyrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.000011241	ND	.0000430	mg/L	
1992	SW8310	L	.	.000018266	ND	.0000450	mg/L	
1992	SW8310	L	.	.000025711	ND	.0000450	mg/L	
1992	SW8310	L	.	.000024458	ND	.0000450	mg/L	
1992	SW8310	L	.	.000030231	ND	.0000430	mg/L	
1993	SW8310	L	.0000403	.000040300	DET	.0000074	mg/L	B
1993	SW8310	L	.0000409	.000040900	DET	.0000074	mg/L	B

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	0.00020	0.00020	DET	.000048	mg/L	
1993	SW7470	L	0.00022	0.00022	DET	.000048	mg/L	
1993	SW7470	L	-.00003	-.00003	DET	.000048	mg/L	B
1993	SW7470	L	0.00016	0.00016	DET	.000048	mg/L	B

N = 4

---------- Risk Group=FTA Method=Organics Analyte=Methoxychlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000047510	ND	.0000500	mg/L	
1992	SW8080	L	.	.000009082	ND	.0000520	mg/L	
1992	SW8080	L	.	.000041004	ND	.0000490	mg/L	
1992	SW8080	L	.	.000049370	ND	.0000510	mg/L	
1992	SW8080	L	.	.000035715	ND	.0000500	mg/L	
1992	SW8080	L	.	.000036892	ND	.0000500	mg/L	
1993	SW8080	L	.	.000000577	ND	.0000412	mg/L	
1993	SW8080	L	.	.000006585	ND	.0000412	mg/L	
1994	SW8080	L	.0000525	.000052500	DET	.0000945	mg/L	KJ
1994	SW8080	L	.	.000019906	ND	.0000547	mg/L	
1994	SW8080	L	.	.000002215	ND	.0000534	mg/L	
1994	SW8080	L	.	.000031720	ND	.0000531	mg/L	
1994	SW8080	L	.	.000039999	ND	.0000516	mg/L	
1994	SW8080	L	.	.000020425	ND	.0000511	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Methylene chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00000006	ND	.000400	mg/L	
1992	SW8010	L	.	.00000006	ND	.000400	mg/L	
1992	SW8010	L	.	.00000086	ND	.000400	mg/L	
1992	SW8010	L	.	.00000070	ND	.000400	mg/L	
1992	SW8010	L	.	.00000079	ND	.000400	mg/L	
1993	SW8010	L	.	.00000007	ND	.000220	mg/L	
1993	SW8010	L	.0000009	.00000090	DET	.000220	mg/L	JB
1993	SW8010	L	.0001680	.00016800	DET	.000220	mg/L	JB
1993	SW8010	L	.0000795	.00007950	DET	.000220	mg/L	JB
1994	SW8260	L	.0002200	.00022000	DET	.000151	mg/L	B
1994	SW8260	L	.0002600	.00026000	DET	.000151	mg/L	B
1994	SW8260	L	.0002300	.00023000	DET	.000151	mg/L	B
1994	SW8260	L	.0002300	.00023000	DET	.000151	mg/L	B
1994	SW8260	L	.0002600	.00026000	DET	.000151	mg/L	B
1994	SW8260	L	.0003500	.00035000	DET	.000151	mg/L	B

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Naphthalene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.0018	mg/L	
1992	SW8310	L	.	.	ND	.0019	mg/L	
1992	SW8310	L	.	.	ND	.0019	mg/L	
1992	SW8310	L	.	.	ND	.0019	mg/L	
1992	SW8310	L	.	.	ND	.0018	mg/L	
1993	SW8310	L	.	.	ND	.0011	mg/L	
1993	SW8310	L	.	.	ND	.0011	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000099	mg/L	
1992	SW8080	L	.	.	ND	.000100	mg/L	
1992	SW8080	L	.	.	ND	.000098	mg/L	
1992	SW8080	L	.	.	ND	.000100	mg/L	
1992	SW8080	L	.	.	ND	.000100	mg/L	

Risk Group=FTA Method=Organics Analyte=PCB-1016 (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000567	mg/L	
1993	SW8080	L	.	.	ND	.0000567	mg/L	
1994	SW8080	L	.	.	ND	.0000244	mg/L	
1994	SW8080	L	.	.	ND	.0000238	mg/L	
1994	SW8080	L	.	.	ND	.0000239	mg/L	
1994	SW8080	L	.	.	ND	.0000237	mg/L	
1994	SW8080	L	.	.	ND	.0000230	mg/L	
1994	SW8080	L	.	.	ND	.0000228	mg/L	

N = 14

Risk Group=FTA Method=Organics Analyte=PCB-1221

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000763	mg/L	
1993	SW8080	L	.	.	ND	.0000763	mg/L	
1994	SW8080	L	.	.	ND	.0000232	mg/L	
1994	SW8080	L	.	.	ND	.0000226	mg/L	
1994	SW8080	L	.	.	ND	.0000227	mg/L	
1994	SW8080	L	.	.	ND	.0000225	mg/L	
1994	SW8080	L	.	.	ND	.0000219	mg/L	
1994	SW8080	L	.	.	ND	.0000217	mg/L	

N = 14

Risk Group=FTA Method=Organics Analyte=PCB-1232

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	

Risk Group=FTA Method=Organics Analyte=PCB-1232 (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0001340	mg/L	
1993	SW8080	L	.	.	ND	.0001340	mg/L	
1994	SW8080	L	.	.	ND	.0000175	mg/L	
1994	SW8080	L	.	.	ND	.0000171	mg/L	
1994	SW8080	L	.	.	ND	.0000172	mg/L	
1994	SW8080	L	.	.	ND	.0000170	mg/L	
1994	SW8080	L	.	.	ND	.0000165	mg/L	
1994	SW8080	L	.	.	ND	.0000164	mg/L	

N = 14

Risk Group=FTA Method=Organics Analyte=PCB-1242

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000536	mg/L	
1993	SW8080	L	.	.	ND	.0000536	mg/L	
1994	SW8080	L	.	.	ND	.0001200	mg/L	
1994	SW8080	L	.	.	ND	.0001170	mg/L	
1994	SW8080	L	.	.	ND	.0001180	mg/L	
1994	SW8080	L	.	.	ND	.0001170	mg/L	
1994	SW8080	L	.	.	ND	.0001130	mg/L	
1994	SW8080	L	.	.	ND	.0001120	mg/L	

N = 14

Risk Group=FTA Method=Organics Analyte=PCB-1248

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000099	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=PCB-1248 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000289	mg/L	
1993	SW8080	L	.	.	ND	.0000289	mg/L	
1994	SW8080	L	.	.	ND	.0000417	mg/L	
1994	SW8080	L	.	.	ND	.0000407	mg/L	
1994	SW8080	L	.	.	ND	.0000409	mg/L	
1994	SW8080	L	.	.	ND	.0000405	mg/L	
1994	SW8080	L	.	.	ND	.0000393	mg/L	
1994	SW8080	L	.	.	ND	.0000390	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1994	SW8080	L	.	.	ND	.0000308	mg/L	
1994	SW8080	L	.	.	ND	.0000300	mg/L	
1994	SW8080	L	.	.	ND	.0000302	mg/L	
1994	SW8080	L	.	.	ND	.0000299	mg/L	
1994	SW8080	L	.	.	ND	.0000291	mg/L	
1994	SW8080	L	.	.	ND	.0000288	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000546	mg/L	
1993	SW8080	L	.	.	ND	.0000546	mg/L	
1994	SW8080	L	.	.	ND	.0000349	mg/L	
1994	SW8080	L	.	.	ND	.0000340	mg/L	
1994	SW8080	L	.	.	ND	.0000342	mg/L	
1994	SW8080	L	.	.	ND	.0000339	mg/L	
1994	SW8080	L	.	.	ND	.0000329	mg/L	
1994	SW8080	L	.	.	ND	.0000326	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Phenanthrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.00064	mg/L	
1992	SW8310	L	.	.	ND	.00067	mg/L	
1992	SW8310	L	.	.	ND	.00067	mg/L	
1992	SW8310	L	.	.	ND	.00067	mg/L	
1992	SW8310	L	.	.	ND	.00064	mg/L	
1993	SW8310	L	.	.	ND	.00032	mg/L	
1993	SW8310	L	.	.	ND	.00032	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	L	.	.	ND	.000270	mg/L	
1992	SW8310	L	.	.	ND	.000280	mg/L	
1992	SW8310	L	.	.	ND	.000280	mg/L	
1992	SW8310	L	.	.	ND	.000280	mg/L	
1992	SW8310	L	.	.	ND	.000270	mg/L	
1993	SW8310	L	.	.	ND	.000106	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Pyrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	L	.	.	ND	.000106	mg/L	

N = 7

---------- Risk Group=FTA Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	

N = 6

---------- Risk Group=FTA Method=Organics Analyte=Tetrachloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000022738	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000004076	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000027047	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000004806	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000012822	ND	.0001000	mg/L	
1993	SW8010	L	.	.0000029368	ND	.0001000	mg/L	
1993	SW8010	L	.	.0000023182	ND	.0001000	mg/L	
1993	SW8010	L	.0000043	.0000043000	DET	.0000381	mg/L	KJB
1993	SW8010	L	.	.0000039943	ND	.0000381	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Tetracosane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.029	0.029	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	
1994	AK102	L	0.022	0.022	DET	.	mg/L	
1994	AK102	L	0.027	0.027	DET	.	mg/L	
1994	AK102	L	0.027	0.027	DET	.	mg/L	
1994	AK102	L	0.031	0.031	DET	.	mg/L	

N = 6

---------- Risk Group=FTA Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.0000681	ND	.0004000	mg/L	
1992	SW8020	L	.	.0000896	ND	.0002000	mg/L	
1992	SW8020	L	.	.0000581	ND	.0002000	mg/L	
1992	SW8020	L	.	.0000001	ND	.0002000	mg/L	
1992	SW8020	L	.000870	.0008700	DET	.0002000	mg/L	
1993	SW8020	L	.001090	.0010900	DET	.0000480	mg/L	B
1993	SW8020	L	.000138	.0001380	DET	.0000480	mg/L	B
1993	SW8020	L	.000090	.0000900	DET	.0001120	mg/L	JB
1993	SW8020	L	.	.0000790	ND	.0001120	mg/L	
1994	SW8260	L	.000240	.0002400	DET	.0000336	mg/L	
1994	SW8260	L	.	.0000015	ND	.0000336	mg/L	
1994	SW8260	L	.	.0000002	ND	.0000336	mg/L	
1994	SW8260	L	.	.0000187	ND	.0000336	mg/L	
1994	SW8260	L	.000030	.0000300	DET	.0000336	mg/L	JB
1994	SW8260	L	.000330	.0003300	DET	.0000336	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00050	mg/L	
1992	SW8080	L	.	.	ND	.00052	mg/L	
1992	SW8080	L	.	.	ND	.00049	mg/L	
1992	SW8080	L	.	.	ND	.00051	mg/L	
1992	SW8080	L	.	.	ND	.00050	mg/L	
1992	SW8080	L	.	.	ND	.00050	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Toxaphene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.	ND	.0000351	mg/L	
1993	SW8080	L	.	.	ND	.0000351	mg/L	
1994	SW8080	L	.	.	ND	.0000427	mg/L	
1994	SW8080	L	.	.	ND	.0000417	mg/L	
1994	SW8080	L	.	.	ND	.0000419	mg/L	
1994	SW8080	L	.	.	ND	.0000415	mg/L	
1994	SW8080	L	.	.	ND	.0000403	mg/L	
1994	SW8080	L	.	.	ND	.0000399	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Trichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000030978	ND	.0002000	mg/L	
1992	SW8010	L	.	.0000023947	ND	.0002000	mg/L	
1992	SW8010	L	.	.0000003739	ND	.0002000	mg/L	
1992	SW8010	L	.	.0000032319	ND	.0002000	mg/L	
1992	SW8010	L	.	.0000013096	ND	.0002000	mg/L	
1993	SW8010	L	.0000043	.0000043000	DET	.0001100	mg/L	KJB
1993	SW8010	L	.	.0000021397	ND	.0001100	mg/L	
1993	SW8010	L	.0000035	.0000035000	DET	.0000387	mg/L	PJB
1993	SW8010	L	.0000037	.0000037000	DET	.0000387	mg/L	PJB
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	

N = 15

-------- Risk Group=FTA Method=Organics Analyte=Trichlorofluoromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000092477	ND	.00055	mg/L	
1992	SW8010	L	.	.0000079043	ND	.00055	mg/L	
1992	SW8010	L	.	.0000010864	ND	.00055	mg/L	

-------- Risk Group=FTA Method=Organics Analyte=Trichlorofluoromethane -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000007516	ND	.0005500	mg/L	
1992	SW8010	L	.	.000003647	ND	.0005500	mg/L	
1993	SW8010	L	.	.000010802	ND	.0000750	mg/L	
1993	SW8010	L	.	.000010169	ND	.0000750	mg/L	
1993	SW8010	L	.0000124	.000012400	DET	.0000603	mg/L	KJB
1993	SW8010	L	.	.000008598	ND	.0000751	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Trifluorotoluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0280	0.0280	DET	.	mg/L	
1994	AK101	L	0.0000	0.0000	DET	.	mg/L	F
1994	AK101	L	0.0270	0.0270	DET	.	mg/L	
1994	AK101	L	0.0240	0.0240	DET	.	mg/L	
1994	AK101	L	0.0290	0.0290	DET	.	mg/L	
1994	AK101	L	0.0270	0.0270	DET	.	mg/L	
1993	SW8020	L	0.0231	0.0231	DET	.	mg/L	
1993	SW8020	L	0.0213	0.0213	DET	.	mg/L	
1993	SW8020	L	0.0215	0.0215	DET	.	mg/L	
1993	SW8020	L	0.0224	0.0224	DET	.	mg/L	

N = 10

------------ Risk Group=FTA Method=Organics Analyte=Vinyl Chloride ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	
1992	SW8010	L	.	.	ND	.00025	mg/L	
1992	SW8010	L	.	.	ND	.00025	mg/L	
1992	SW8010	L	.	.	ND	.00025	mg/L	

---------- Risk Group=FTA Method=Organics Analyte=Vinyl Chloride ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1993	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0002050	mg/L	
1993	SW8010	L	.	.	ND	.0002050	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	

N = 6

---------- Risk Group=FTA Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.0000237	ND	.0006000	mg/L	
1992	SW8020	L	.	.0000148	ND	.0003000	mg/L	
1992	SW8020	L	.	.0000004	ND	.0003000	mg/L	
1992	SW8020	L	.	.0000192	ND	.0003000	mg/L	
1992	SW8020	L	.0014000	.0014000	DET	.0003000	mg/L	
1993	SW8020	L	.0011000	.0011000	DET	.0000850	mg/L	B
1993	SW8020	L	.0001670	.0001670	DET	.0000850	mg/L	B
1993	SW8020	L	.0000446	.0000446	DET	.0000528	mg/L	KJB
1993	SW8020	L	.	.0000248	ND	.0001300	mg/L	

N = 9

---------- Risk Group=FTA Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000250	.000025000	DET	.00000990	mg/L	
1992	SW8080	L	.	.000000399	ND	.00001000	mg/L	
1992	SW8080	L	.	.000005885	ND	.00000980	mg/L	
1992	SW8080	L	.0000310	.000031000	DET	.00001000	mg/L	
1992	SW8080	L	.	.000001594	ND	.00001000	mg/L	
1992	SW8080	L	.0000140	.000014000	DET	.00001000	mg/L	B
1993	SW8080	L	.0000109	.000010900	DET	.00000206	mg/L	B
1993	SW8080	L	.	.000006696	ND	.00000206	mg/L	
1994	SW8080	L	.	.000002001	ND	.00000289	mg/L	
1994	SW8080	L	.	.000004714	ND	.00000429	mg/L	
1994	SW8080	L	.	.000006401	ND	.00000418	mg/L	
1994	SW8080	L	.	.000000595	ND	.00000416	mg/L	
1994	SW8080	L	.0000081	.000008100	DET	.00000405	mg/L	
1994	SW8080	L	.	.000004704	ND	.00000401	mg/L	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000007967	ND	.00000990	mg/L	
1992	SW8080	L	.	.000008933	ND	.00001000	mg/L	
1992	SW8080	L	.	.000010559	ND	.00000980	mg/L	
1992	SW8080	L	.0000130	.000013000	DET	.00001000	mg/L	
1992	SW8080	L	.0000110	.000011000	DET	.00001000	mg/L	
1992	SW8080	L	.	.000009308	ND	.00001000	mg/L	
1993	SW8080	L	.	.000000734	ND	.00000680	mg/L	
1993	SW8080	L	.	.000000101	ND	.00000680	mg/L	
1994	SW8080	L	.0000144	.000014400	DET	.00000339	mg/L	P
1994	SW8080	L	.	.000001862	ND	.00000331	mg/L	
1994	SW8080	L	.	.000010971	ND	.00000332	mg/L	
1994	SW8080	L	.	.000008503	ND	.00000329	mg/L	
1994	SW8080	L	.	.000008158	ND	.00000320	mg/L	
1994	SW8080	L	.	.000005991	ND	.00000317	mg/L	

N = 14

-------- Risk Group=FTA Method=Organics Analyte=cis-1,2-Dichloroethene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.0000785	mg/L	
1994	SW8260	L	.	.	ND	.0000785	mg/L	
1994	SW8260	L	.	.	ND	.0000785	mg/L	
1994	SW8260	L	.	.	ND	.0000785	mg/L	
1994	SW8260	L	.	.	ND	.0000785	mg/L	
1994	SW8260	L	.	.	ND	.0000785	mg/L	

N = 6

------- Risk Group=FTA Method=Organics Analyte=cis-1,3-Dichloropropene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000740	mg/L	
1993	SW8010	L	.	.	ND	.0000740	mg/L	
1993	SW8010	L	.	.	ND	.0000745	mg/L	
1993	SW8010	L	.	.	ND	.0000745	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	

N = 15

-------------- Risk Group=FTA Method=Organics Analyte=delta-BHC --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000003838	ND	.0000099	mg/L	
1992	SW8080	L	.	.000004480	ND	.0000100	mg/L	
1992	SW8080	L	.000017	.000017000	DET	.0000098	mg/L	B
1992	SW8080	L	.	.000002759	ND	.0000100	mg/L	
1992	SW8080	L	.000017	.000017000	DET	.0000100	mg/L	B
1992	SW8080	L	.	.000000766	ND	.0000100	mg/L	

-------------- Risk Group=FTA Method=Organics Analyte=delta-BHC --------------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.0000131	.000013100	DET	.00000371	mg/L	B
1993	SW8080	L	.	.000007496	ND	.00000258	mg/L	
1994	SW8080	L	.	.000007598	ND	.00000178	mg/L	
1994	SW8080	L	.	.000000412	ND	.00000213	mg/L	
1994	SW8080	L	.	.000002142	ND	.00000214	mg/L	
1994	SW8080	L	.	.000001268	ND	.00000173	mg/L	
1994	SW8080	L	.	.000006717	ND	.00000168	mg/L	
1994	SW8080	L	.0000079	.000007900	DET	.00000204	mg/L	B

N = 14

-------------- Risk Group=FTA Method=Organics Analyte=gamma-BHC --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000002363	ND	.00000990	mg/L	
1992	SW8080	L	.	.000004609	ND	.00001000	mg/L	
1992	SW8080	L	.0000100	.000010000	DET	.00000980	mg/L	B
1992	SW8080	L	.	.000002901	ND	.00001000	mg/L	
1992	SW8080	L	.0000140	.000014000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000008367	ND	.00001000	mg/L	
1993	SW8080	L	.0000144	.000014400	DET	.00000330	mg/L	
1993	SW8080	L	.	.000009594	ND	.00000330	mg/L	
1994	SW8080	L	.	.000004870	ND	.00000135	mg/L	
1994	SW8080	L	.	.000008122	ND	.00000381	mg/L	
1994	SW8080	L	.	.000004309	ND	.00000383	mg/L	
1994	SW8080	L	.	.000002513	ND	.00000380	mg/L	
1994	SW8080	L	.	.000007987	ND	.00000369	mg/L	
1994	SW8080	L	.	.000002730	ND	.00000365	mg/L	

N = 14

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000041748	ND	.00025	mg/L	
1992	SW8010	L	.	.0000001062	ND	.00025	mg/L	
1992	SW8010	L	.	.0000016014	ND	.00025	mg/L	
1992	SW8010	L	.	.0000041401	ND	.00025	mg/L	

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000020569	ND	.000250	mg/L	
1993	SW8010	L	.	.0000017846	ND	.000100	mg/L	
1993	SW8010	L	.	.0000029313	ND	.000100	mg/L	
1993	SW8010	L	.	.0000031104	ND	.000101	mg/L	
1993	SW8010	L	.0000042	.0000042000	DET	.000160	mg/L	KJ
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	

N = 15

------ Risk Group=FTA Method=Organics Analyte=trans-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000570	mg/L	
1993	SW8010	L	.	.	ND	.0000570	mg/L	
1993	SW8010	L	.	.	ND	.0000302	mg/L	
1993	SW8010	L	.	.	ND	.0000566	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	

N = 15

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Aluminum --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.004960	ND	0.2000	mg/L	
1992	SW6010	L	.	0.007502	ND	0.2000	mg/L	
1992	SW6010	L	.	0.003763	ND	0.2000	mg/L	
1993	SW6010	L	0.01080	0.010800	DET	0.0280	mg/L	JB
1993	SW6010	L	0.00938	0.009380	DET	0.0280	mg/L	JB
1993	SW6010	L	0.01520	0.015200	DET	0.0280	mg/L	JB
1993	SW6010	L	0.03030	0.030300	DET	0.0284	mg/L	B

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Antimony --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.001046	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.002559	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.002565	ND	0.1000	mg/L	
1993	SW6010	L	-0.00589	-0.005890	DET	0.0240	mg/L	JB
1993	SW6010	L	0.01650	0.016500	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.01040	-0.010400	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.00918	-0.009180	DET	0.0241	mg/L	JB

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Arsenic ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	.	0.003188	ND	.004000	mg/L	
1992	SW7060	L	0.0390	0.039000	DET	.004000	mg/L	
1992	SW7060	L	.	0.000620	ND	.004000	mg/L	
1993	SW7060	L	0.0032	0.003200	DET	.000650	mg/L	
1993	SW7060	L	0.0422	0.042200	DET	.000650	mg/L	
1993	SW7060	L	0.0147	0.014700	DET	.000650	mg/L	
1993	SW7060	L	0.0181	0.018100	DET	.000657	mg/L	

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Barium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.300	0.300	DET	0.01000	mg/L	
1992	SW6010	L	0.940	0.940	DET	0.01000	mg/L	
1992	SW6010	L	0.230	0.230	DET	0.01000	mg/L	
1993	SW6010	L	0.605	0.605	DET	0.00053	mg/L	
1993	SW6010	L	0.875	0.875	DET	0.00053	mg/L	
1993	SW6010	L	0.590	0.590	DET	0.00053	mg/L	
1993	SW6010	L	0.728	0.728	DET	0.00053	mg/L	

N = 7

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Beryllium -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.00031436	ND	.002000	mg/L	
1992	SW6010	L	.	-.00005598	ND	.002000	mg/L	
1992	SW6010	L	.	-.00017904	ND	.002000	mg/L	
1993	SW6010	L	0.00001	0.00001000	DET	.000550	mg/L	JB
1993	SW6010	L	-.00037	-.00037000	DET	.000550	mg/L	JB
1993	SW6010	L	0.00025	0.00025000	DET	.000550	mg/L	JB
1993	SW6010	L	0.00007	0.00007000	DET	.000554	mg/L	JB

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cadmium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0017023	ND	.00500	mg/L	
1992	SW6010	L	.	-.0014512	ND	.00500	mg/L	
1992	SW6010	L	.	-.0009701	ND	.00500	mg/L	
1993	SW6010	L	0.00075	0.0007500	DET	.00170	mg/L	JB
1993	SW6010	L	0.00182	0.0018200	DET	.00170	mg/L	B
1993	SW6010	L	0.00143	0.0014300	DET	.00170	mg/L	JB
1993	SW6010	L	-.00179	-.0017900	DET	.00172	mg/L	JB

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Calcium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	190	190	DET	1.000	mg/L	
1992	SW6010	L	160	160	DET	1.000	mg/L	
1992	SW6010	L	180	180	DET	1.000	mg/L	
1993	SW6010	L	165	165	DET	0.150	mg/L	
1993	SW6010	L	157	157	DET	0.150	mg/L	
1993	SW6010	L	156	156	DET	0.150	mg/L	
1993	SW6010	L	180	180	DET	0.148	mg/L	

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Chromium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.0000203	ND	0.01000	mg/L	
1992	SW6010	L	.	.0004779	ND	0.01000	mg/L	
1992	SW6010	L	.	.0004993	ND	0.01000	mg/L	
1993	SW6010	L	.00090	.0009000	DET	0.00250	mg/L	JB
1993	SW6010	L	.00284	.0028400	DET	0.00250	mg/L	B
1993	SW6010	L	.00168	.0016800	DET	0.00250	mg/L	JB
1993	SW6010	L	.00096	.0009600	DET	0.00249	mg/L	JB

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cobalt ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.002004	ND	0.0100	mg/L	
1992	SW6010	L	0.01600	0.016000	DET	0.0100	mg/L	
1992	SW6010	L	.	0.002011	ND	0.0100	mg/L	
1993	SW6010	L	0.00749	0.007490	DET	0.0034	mg/L	
1993	SW6010	L	0.00347	0.003470	DET	0.0034	mg/L	B
1993	SW6010	L	0.00608	0.006080	DET	0.0034	mg/L	
1993	SW6010	L	0.00462	0.004620	DET	0.0034	mg/L	B

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Copper ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0002897	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0000569	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0002268	ND	0.02000	mg/L	
1993	SW6010	L	0.00018	0.0001800	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00372	0.0037200	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00225	0.0022500	DET	0.00380	mg/L	JB
1993	SW6010	L	-.00088	-.0008800	DET	0.00381	mg/L	JB

N = 7

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	2.7	2.7	DET	0.05000	mg/L	
1992	SW6010	L	150.0	150.0	DET	0.05000	mg/L	
1992	SW6010	L	1.6	1.6	DET	0.05000	mg/L	
1993	SW6010	L	19.4	19.4	DET	0.00600	mg/L	
1993	SW6010	L	107.0	107.0	DET	0.00600	mg/L	
1993	SW6010	L	42.5	42.5	DET	0.00600	mg/L	
1993	SW6010	L	46.4	46.4	DET	0.00596	mg/L	

N = 7

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	0.0083	0.0083	DET	.0030	mg/L	
1992	SW7421	L	0.0089	0.0089	DET	.0030	mg/L	
1992	SW7421	L	0.0200	0.0200	DET	.0030	mg/L	
1993	SW7421	L	-0.0012	-0.0012	DET	.0011	mg/L	JB
1993	SW7421	L	0.0014	0.0014	DET	.0011	mg/L	B
1993	SW7421	L	0.0000	0.0000	DET	.0011	mg/L	JB
1993	SW7421	L	0.0041	0.0041	DET	.0011	mg/L	SB

N = 7

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Magnesium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	34.0	34.0	DET	1.0000	mg/L	
1992	SW6010	L	25.0	25.0	DET	1.0000	mg/L	
1992	SW6010	L	21.0	21.0	DET	1.0000	mg/L	
1993	SW6010	L	30.4	30.4	DET	0.0230	mg/L	
1993	SW6010	L	28.2	28.2	DET	0.0230	mg/L	
1993	SW6010	L	26.3	26.3	DET	0.0230	mg/L	
1993	SW6010	L	30.1	30.1	DET	0.0228	mg/L	

N = 7

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Manganese --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.88	0.88	DET	0.010000	mg/L	
1992	SW6010	L	8.50	8.50	DET	0.010000	mg/L	
1992	SW6010	L	0.57	0.57	DET	0.010000	mg/L	
1993	SW6010	L	3.01	3.01	DET	0.000390	mg/L	
1993	SW6010	L	8.00	8.00	DET	0.000390	mg/L	
1993	SW6010	L	6.83	6.83	DET	0.000390	mg/L	
1993	SW6010	L	7.96	7.96	DET	0.000395	mg/L	

N = 7

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Molybdenum -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0028854	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0024176	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0020744	ND	0.05000	mg/L	
1993	SW6010	L	-.00099	-.0009900	DET	0.00460	mg/L	JB
1993	SW6010	L	-.00086	-.0008600	DET	0.00460	mg/L	JB
1993	SW6010	L	0.00224	0.0022400	DET	0.00460	mg/L	JB
1993	SW6010	L	-.00313	-.0031300	DET	0.00463	mg/L	JB

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Nickel ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.02600	0.026000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.002253	ND	0.02000	mg/L	
1992	SW6010	L	0.02100	0.021000	DET	0.02000	mg/L	
1993	SW6010	L	-0.00253	-0.002530	DET	0.00990	mg/L	JB
1993	SW6010	L	0.00206	0.002060	DET	0.00990	mg/L	JB
1993	SW6010	L	0.00000	0.000000	DET	0.00990	mg/L	JB
1993	SW6010	L	-0.00249	-0.002490	DET	0.00986	mg/L	JB

N = 7

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Potassium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	6.60	6.60	DET	3.00000	mg/L	
1992	SW6010	L	5.70	5.70	DET	3.00000	mg/L	
1992	SW6010	L	4.00	4.00	DET	3.00000	mg/L	
1993	SW6010	L	4.33	4.33	DET	0.37000	mg/L	
1993	SW6010	L	4.63	4.63	DET	0.37000	mg/L	
1993	SW6010	L	3.76	3.76	DET	0.37000	mg/L	
1993	SW6010	L	3.78	3.78	DET	0.00287	mg/L	

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Selenium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	.0018024	ND	.005000	mg/L	
1992	SW7740	L	.	.0024100	ND	.005000	mg/L	
1992	SW7740	L	.	.0006147	ND	.005000	mg/L	
1993	SW7740	L	.00242	.0024200	DET	.002880	mg/L	SJ
1993	SW7740	L	.00456	.0045600	DET	.002880	mg/L	S
1993	SW7740	L	.00646	.0064600	DET	.002880	mg/L	SF
1993	SW7740	L	.00348	.0034800	DET	.000843	mg/L	

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Silver ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0003616	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0056603	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0048111	ND	0.01000	mg/L	
1993	SW6010	L	-.00052	-.0005200	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00185	-.0018500	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00032	-.0003200	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00723	-.0072300	DET	0.00492	mg/L	JB

N = 7

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Sodium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	30.0	30.0	DET	1.0000	mg/L	
1992	SW6010	L	27.0	27.0	DET	1.0000	mg/L	
1992	SW6010	L	12.0	12.0	DET	1.0000	mg/L	
1993	SW6010	L	31.2	31.2	DET	0.0400	mg/L	
1993	SW6010	L	24.0	24.0	DET	0.0400	mg/L	
1993	SW6010	L	19.6	19.6	DET	0.0400	mg/L	
1993	SW6010	L	20.7	20.7	DET	0.0397	mg/L	

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Thallium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.003583	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.000332	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.010186	ND	0.1000	mg/L	
1993	SW6010	L	-0.00972	-0.009720	DET	0.0170	mg/L	JB
1993	SW6010	L	-0.00524	-0.005240	DET	0.0170	mg/L	JB
1993	SW6010	L	-0.01250	-0.012500	DET	0.0170	mg/L	JB
1993	SW6010	L	0.00874	0.008740	DET	0.0172	mg/L	JB

N = 7

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Vanadium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0028157	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0009326	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0019265	ND	0.02000	mg/L	
1993	SW6010	L	-.00325	-.0032500	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00078	-.0007800	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00018	-.0001800	DET	0.00240	mg/L	JB
1993	SW6010	L	0.00061	0.0006100	DET	0.00236	mg/L	JB

N = 7

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.001258	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001420	ND	0.02000	mg/L	
1992	SW6010	L	0.02300	0.023000	DET	0.02000	mg/L	
1993	SW6010	L	0.01100	0.011000	DET	0.00150	mg/L	
1993	SW6010	L	0.00711	0.007110	DET	0.00150	mg/L	B
1993	SW6010	L	0.00604	0.006040	DET	0.00150	mg/L	B
1993	SW6010	L	0.00359	0.003590	DET	0.00153	mg/L	B

N = 7

Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,1,2-Tetrachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1993	SW8010	L	.	.	ND	.0000285	mg/L	
1993	SW8010	L	.	.	ND	.0000285	mg/L	
1993	SW8010	L	.	.	ND	.0000400	mg/L	
1993	SW8010	L	.	.	ND	.0000852	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,1-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000021028	ND	.0005500	mg/L	
1992	SW8010	L	.	.000016419	ND	.0005500	mg/L	
1992	SW8010	L	.	.000028064	ND	.0005500	mg/L	
1993	SW8010	L	.	.000012435	ND	.0000920	mg/L	
1993	SW8010	L	.	.000004392	ND	.0001380	mg/L	
1993	SW8010	L	.0000299	.000029900	DET	.0000920	mg/L	PJB
1993	SW8010	L	.	.000015504	ND	.0001660	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2,2-Tetrachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1993	SW8010	L	.	.	ND	.0000427	mg/L	
1993	SW8010	L	.	.	ND	.0000427	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001290	mg/L	
1994	SW8260	L	.	.	ND	.0001700	mg/L	
1994	SW8260	L	.	.	ND	.0001700	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000172	mg/L	
1993	SW8010	L	.	.	ND	.0000172	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001230	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00005491	ND	.0005000	mg/L	
1992	SW8010	L	.	.00004628	ND	.0005000	mg/L	
1992	SW8010	L	.	.00000684	ND	.0005000	mg/L	
1993	SW8010	L	.	.00005381	ND	.0000729	mg/L	
1993	SW8010	L	.	.00003308	ND	.0000729	mg/L	
1993	SW8010	L	.0000667	.00006670	DET	.0000480	mg/L	PB
1993	SW8010	L	.0001840	.00018400	DET	.0000666	mg/L	
1994	SW8260	L	.0002800	.00028000	DET	.0000886	mg/L	
1994	SW8260	L	.	.00004152	ND	.0000886	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0000568	mg/L	
1993	SW8010	L	.	.	ND	.0000568	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000501	mg/L	
1993	SW8015	L	104.0	104.0	DET	.	mg/L	
1993	SW8015	L	101.0	101.0	DET	.	mg/L	
1993	SW8015	L	101.0	101.0	DET	.	mg/L	
1993	SW8015	L	99.8	99.8	DET	.	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	

N = 13

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2,3-Trichloropropane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000367	mg/L	
1993	SW8010	L	.	.	ND	.0000367	mg/L	

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2,3-Trichloropropane -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2,4-Trichlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1993	SW8270	L	.	.	ND	0.000603	mg/L	
1994	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000620	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.000002	ND	0.000250	mg/L	
1992	SW8010	L	.	0.000006	ND	0.000250	mg/L	
1992	SW8010	L	.	0.000002	ND	0.000250	mg/L	
1993	SW8010	L	.	0.000005	ND	0.000029	mg/L	
1993	SW8010	L	.	0.000003	ND	0.000029	mg/L	
1993	SW8010	L	0.000007	0.000007	DET	0.000170	mg/L	KJB
1993	SW8010	L	.	0.000001	ND	0.000089	mg/L	
1992	SW8020	L	.	0.000009	ND	0.000400	mg/L	
1992	SW8020	L	.	0.000006	ND	0.010000	mg/L	
1992	SW8020	L	.	0.000001	ND	0.000800	mg/L	
1993	SW8020	L	.	0.000043	ND	0.000120	mg/L	
1993	SW8020	L	0.027800	0.027800	DET	0.001780	mg/L	P
1993	SW8020	L	0.001300	0.001300	DET	0.000700	mg/L	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichlorobenzene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8020	L	.000045	.000045	DET	0.000080	mg/L	PJB
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1993	SW8270	L	.	.	ND	0.000634	mg/L	
1993	SW8270	L	.	.	ND	0.000795	mg/L	
1994	SW8270	L	.	.	ND	0.000575	mg/L	
1994	SW8270	L	.	.	ND	0.000677	mg/L	

N = 25

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000286	mg/L	
1993	SW8010	L	.	.	ND	.0000286	mg/L	
1993	SW8010	L	.	.	ND	.0000540	mg/L	
1993	SW8010	L	.	.	ND	.0000800	mg/L	
1994	SW8260	L	.	.00028965	ND	.0000791	mg/L	
1994	SW8260	L	.00043	.00043000	DET	.0000791	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloropropane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000150	mg/L	
1992	SW8010	L	.	.	ND	.000150	mg/L	
1992	SW8010	L	.	.	ND	.000150	mg/L	
1993	SW8010	L	.	.	ND	.000032	mg/L	
1993	SW8010	L	.	.	ND	.000032	mg/L	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloropropane ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	.0000750	mg/L	
1993	SW8010	L	.	.	ND	.0000457	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,3-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000320	mg/L	
1992	SW8010	L	.	.	ND	0.000320	mg/L	
1992	SW8010	L	.	.	ND	0.000320	mg/L	
1993	SW8010	L	.	.	ND	0.000090	mg/L	
1993	SW8010	L	.	.	ND	0.000090	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000069	mg/L	
1992	SW8020	L	.	0.000011	ND	0.000200	mg/L	
1992	SW8020	L	0.014000	0.014000	DET	0.005000	mg/L	
1992	SW8020	L	.	0.000063	ND	0.000400	mg/L	
1993	SW8020	L	.	0.000033	ND	0.000078	mg/L	
1993	SW8020	L	0.004230	0.004230	DET	0.002480	mg/L	P
1993	SW8020	L	.	0.000028	ND	0.000650	mg/L	
1993	SW8020	L	0.000064	0.000064	DET	0.000076	mg/L	JB
1994	SW8260	L	.	.	ND	0.000391	mg/L	
1994	SW8260	L	.	.	ND	0.000391	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000727	mg/L	
1993	SW8270	L	.	.	ND	0.000727	mg/L	
1993	SW8270	L	.	.	ND	0.000713	mg/L	
1993	SW8270	L	.	.	ND	0.000404	mg/L	
1994	SW8270	L	.	.	ND	0.000386	mg/L	
1994	SW8270	L	.	.	ND	0.000731	mg/L	

N = 25

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,4-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.000002	ND	0.000250	mg/L	
1992	SW8010	L	.	0.000002	ND	0.000250	mg/L	
1992	SW8010	L	.	0.000002	ND	0.000250	mg/L	
1993	SW8010	L	.	0.000003	ND	0.000032	mg/L	
1993	SW8010	L	.	0.000001	ND	0.000032	mg/L	
1993	SW8010	L	0.000005	0.000005	DET	0.000190	mg/L	KJB
1993	SW8010	L	.	0.000003	ND	0.000055	mg/L	
1992	SW8020	L	.	0.000215	ND	0.000400	mg/L	
1992	SW8020	L	.	0.000036	ND	0.010000	mg/L	
1992	SW8020	L	.	0.000450	ND	0.000800	mg/L	
1993	SW8020	L	.	0.000362	ND	0.000160	mg/L	
1993	SW8020	L	0.041300	0.041300	DET	0.002380	mg/L	P
1993	SW8020	L	0.000500	0.000500	DET	0.000650	mg/L	J
1993	SW8020	L	.	0.000028	ND	0.000081	mg/L	
1994	SW8260	L	.	.	ND	0.000423	mg/L	
1994	SW8260	L	.	.	ND	0.000423	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1993	SW8270	L	.	.	ND	0.000824	mg/L	
1994	SW8270	L	.	.	ND	0.001510	mg/L	
1994	SW8270	L	.	.	ND	0.001350	mg/L	

N = 25

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=1-Chlorohexane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000010220	ND	.0034000	mg/L	
1992	SW8010	L	.	.000006243	ND	.0034000	mg/L	
1992	SW8010	L	.	.000001403	ND	.0034000	mg/L	
1993	SW8010	L	.	.000002713	ND	.0000957	mg/L	
1993	SW8010	L	.	.000005995	ND	.0000957	mg/L	
1993	SW8010	L	.0000162	.000016200	DET	.0001200	mg/L	KJB
1993	SW8010	L	.0000309	.000030900	DET	.0001540	mg/L	J
1994	SW8260	L	.	.	ND	.0001540	mg/L	
1994	SW8260	L	.	.	ND	.0001540	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000863	.000863	DET	.	mg/L	
1993	SW8080	L	.000803	.000803	DET	.	mg/L	
1993	SW8080	L	.000929	.000929	DET	.	mg/L	
1994	SW8080	L	.000718	.000718	DET	.	mg/L	
1994	SW8080	L	.000847	.000847	DET	.	mg/L	

N = 5

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,5-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1994	SW8270	L	.	.	ND	0.000308	mg/L	
1994	SW8270	L	.	.	ND	0.000458	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Tribromophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0,145	0.145	DET	.	mg/L	
1993	SW8270	L	0.162	0.162	DET	.	mg/L	
1993	SW8270	L	0.173	0.173	DET	.	mg/L	
1993	SW8270	L	0.223	0.223	DET	0	mg/L	
1994	SW8270	L	0.210	0.210	DET	0	mg/L	
1994	SW8270	L	0.155	0.155	DET	0	mg/L	

N = 6

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1993	SW8270	L	.	.	ND	0.000495	mg/L	
1993	SW8270	L	.	.	ND	0.000356	mg/L	
1994	SW8270	L	.	.	ND	0.000367	mg/L	
1994	SW8270	L	.	.	ND	0.000433	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000576	mg/L	
1993	SW8270	L	.	.	ND	0.000576	mg/L	
1993	SW8270	L	.	.	ND	0.000564	mg/L	
1993	SW8270	L	.	.	ND	0.000452	mg/L	
1994	SW8270	L	.	.	ND	0.000385	mg/L	
1994	SW8270	L	.	.	ND	0.000674	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dimethylphenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0002358	ND	0.010000	mg/L	
1992	SW8270	L	.	.0064201	ND	0.010000	mg/L	
1992	SW8270	L	.	.0068401	ND	0.009800	mg/L	
1993	SW8270	L	.	.0040626	ND	0.001310	mg/L	
1993	SW8270	L	.00807	.0080700	DET	0.001310	mg/L	
1993	SW8270	L	.	.0053026	ND	0.001290	mg/L	
1993	SW8270	L	.	.0033522	ND	0.001120	mg/L	
1994	SW8270	L	.	.0019528	ND	0.000627	mg/L	
1994	SW8270	L	.	.0030451	ND	0.000625	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1993	SW8270	L	.	.	ND	0.00424	mg/L	
1993	SW8270	L	.	.	ND	0.00424	mg/L	
1993	SW8270	L	.	.	ND	0.00416	mg/L	
1993	SW8270	L	.	.	ND	0.00714	mg/L	
1994	SW8270	L	.	.	ND	0.00115	mg/L	
1994	SW8270	L	.	.	ND	0.00184	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1993	SW8270	L	.	.	ND	0.000561	mg/L	
1994	SW8270	L	.	.	ND	0.000302	mg/L	
1994	SW8270	L	.	.	ND	0.000747	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,6-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000869	mg/L	
1993	SW8270	L	.	.	ND	0.000869	mg/L	
1993	SW8270	L	.	.	ND	0.000851	mg/L	
1993	SW8270	L	.	.	ND	0.000353	mg/L	
1994	SW8270	L	.	.	ND	0.000589	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Butanone (MEK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloroethyl vinyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006000	mg/L	
1992	SW8010	L	.	.	ND	.0006000	mg/L	
1992	SW8010	L	.	.	ND	.0006000	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0000281	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001940	mg/L	
1994	SW8260	L	.	.	ND	.0001240	mg/L	
1994	SW8260	L	.	.	ND	.0001240	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloronaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000394	mg/L	
1993	SW8270	L	.	.	ND	0.000394	mg/L	
1993	SW8270	L	.	.	ND	0.000386	mg/L	
1993	SW8270	L	.	.	ND	0.000331	mg/L	
1994	SW8270	L	.	.	ND	0.000759	mg/L	
1994	SW8270	L	.	.	ND	0.000925	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1993	SW8270	L	.	.	ND	0.000634	mg/L	
1993	SW8270	L	.	.	ND	0.000780	mg/L	
1994	SW8270	L	.	.	ND	0.000511	mg/L	
1994	SW8270	L	.	.	ND	0.000612	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorobiphenyl -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0817	0.0817	DET	.	mg/L	
1993	SW8270	L	0.0858	0.0858	DET	.	mg/L	
1993	SW8270	L	0.0900	0.0900	DET	.	mg/L	
1993	SW8270	L	0.0760	0.0760	DET	0	mg/L	
1994	SW8270	L	0.0859	0.0859	DET	0	mg/L	
1994	SW8270	L	0.0665	0.0665	DET	0	mg/L	

N = 6

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.1190	0.1190	DET	.	mg/L	
1993	SW8270	L	0.1210	0.1210	DET	.	mg/L	
1993	SW8270	L	0.1270	0.1270	DET	.	mg/L	
1993	SW8270	L	0.0794	0.0794	DET	0	mg/L	
1994	SW8270	L	0.1670	0.1670	DET	0	mg/L	
1994	SW8270	L	0.1520	0.1520	DET	0	mg/L	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Hexanone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	

N = 2

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylnaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000682	ND	0.010000	mg/L	
1992	SW8270	L	0.04600	0.046000	DET	0.010000	mg/L	
1992	SW8270	L	.	0.002206	ND	0.009800	mg/L	
1993	SW8270	L	.	0.004982	ND	0.000364	mg/L	
1993	SW8270	L	0.00681	0.006810	DET	0.000364	mg/L	
1993	SW8270	L	.	0.002983	ND	0.000356	mg/L	
1993	SW8270	L	.	0.003553	ND	0.000673	mg/L	
1994	SW8270	L	.	0.001153	ND	0.000772	mg/L	
1994	SW8270	L	.	0.003134	ND	0.001120	mg/L	

N = 9

- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylphenol(o-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0000368	ND	0.010000	mg/L	
1992	SW8270	L	.00330	.0033000	DET	0.010000	mg/L	J
1992	SW8270	L	.	.0006129	ND	0.009800	mg/L	
1993	SW8270	L	.	.0006145	ND	0.000313	mg/L	
1993	SW8270	L	.00139	.0013900	DET	0.000313	mg/L	
1993	SW8270	L	.	.0003690	ND	0.000307	mg/L	
1993	SW8270	L	.	.0010824	ND	0.000545	mg/L	
1994	SW8270	L	.	.0005157	ND	0.000454	mg/L	
1994	SW8270	L	.	.0001603	ND	0.000553	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000667	mg/L	
1993	SW8270	L	.	.	ND	0.000667	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1993	SW8270	L	.	.	ND	0.000410	mg/L	
1994	SW8270	L	.	.	ND	0.000490	mg/L	
1994	SW8270	L	.	.	ND	0.000719	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1994	SW8270	L	.	.	ND	0.000736	mg/L	
1994	SW8270	L	.	.	ND	0.001040	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=3,3'-Dichlorobenzidine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1992	SW8270	L	.	.	ND	0.020000	mg/L	
1993	SW8270	L	.	.	ND	0.000333	mg/L	
1993	SW8270	L	.	.	ND	0.000333	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1994	SW8270	L	.	.	ND	0.003520	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=3-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000394	mg/L	
1993	SW8270	L	.	.	ND	0.000394	mg/L	
1993	SW8270	L	.	.	ND	0.000386	mg/L	
1993	SW8270	L	.	.	ND	0.000519	mg/L	
1994	SW8270	L	.	.	ND	0.000487	mg/L	
1994	SW8270	L	.	.	ND	0.000860	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDD ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000270	.000027000	DET	.00001000	mg/L	
1992	SW8080	L	.	.000005405	ND	.00000990	mg/L	
1992	SW8080	L	.	.000002569	ND	.00001000	mg/L	
1993	SW8080	L	.	.000011803	ND	.00000922	mg/L	
1993	SW8080	L	.	.000003928	ND	.00000800	mg/L	
1993	SW8080	L	.	.000003518	ND	.00000808	mg/L	
1994	SW8080	L	.	.000001493	ND	.00000288	mg/L	
1994	SW8080	L	.0000122	.000012200	DET	.00002760	mg/L	KJ

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDE ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1992	SW8080	L	.	.	ND	.00000990	mg/L	
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000647	mg/L	
1993	SW8080	L	.	.	ND	.00000540	mg/L	
1993	SW8080	L	.	.	ND	.00000545	mg/L	
1994	SW8080	L	.	.	ND	.00000358	mg/L	
1994	SW8080	L	.	.	ND	.00000453	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDT ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000020	.000002000	DET	.00002100	mg/L	PJB
1992	SW8080	L	.0000100	.000010000	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000100	.000010000	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.000001170	ND	.00000980	mg/L	
1993	SW8080	L	.	.000001265	ND	.00001000	mg/L	
1993	SW8080	L	.	.000000993	ND	.00001010	mg/L	
1994	SW8080	L	.0000097	.000009700	DET	.00001250	mg/L	KJ
1994	SW8080	L	.	.000001042	ND	.00000728	mg/L	

N = 8

Risk Group=JP-4 Fillstands Method=Organics Analyte=4,6-Dinitro-2-methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000434	mg/L	
1993	SW8270	L	.	.	ND	0.000434	mg/L	
1993	SW8270	L	.	.	ND	0.000426	mg/L	
1993	SW8270	L	.	.	ND	0.000808	mg/L	
1994	SW8270	L	.	.	ND	0.002750	mg/L	
1994	SW8270	L	.	.	ND	0.000439	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Bromophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000495	mg/L	
1993	SW8270	L	.	.	ND	0.000495	mg/L	
1993	SW8270	L	.	.	ND	0.000485	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000274	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	

N = 9

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloro-3-methylphenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000738	mg/L	
1994	SW8270	L	.	.	ND	0.000362	mg/L	
1994	SW8270	L	.	.	ND	0.000601	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000747	mg/L	
1993	SW8270	L	.	.	ND	0.000747	mg/L	
1993	SW8270	L	.	.	ND	0.000733	mg/L	
1993	SW8270	L	.	.	ND	0.000570	mg/L	
1994	SW8270	L	.	.	ND	0.000855	mg/L	
1994	SW8270	L	.	.	ND	0.000971	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000424	mg/L	
1993	SW8270	L	.	.	ND	0.000424	mg/L	
1993	SW8270	L	.	.	ND	0.000416	mg/L	
1993	SW8270	L	.	.	ND	0.000539	mg/L	
1994	SW8270	L	.	.	ND	0.000430	mg/L	
1994	SW8270	L	.	.	ND	0.000863	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1993	SW8015	L	.	.	ND	1.46000	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	

N = 9

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methylphenol(p-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000648	ND	0.010000	mg/L	
1992	SW8270	L	0.01300	0.013000	DET	0.010000	mg/L	
1992	SW8270	L	.	0.000797	ND	0.009800	mg/L	
1993	SW8270	L	.	0.001704	ND	0.000465	mg/L	
1993	SW8270	L	0.00171	0.001710	DET	0.000465	mg/L	
1993	SW8270	L	.	0.001698	ND	0.000455	mg/L	
1993	SW8270	L	.	0.001111	ND	0.000587	mg/L	

N = 7

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methylphenol/3-Methylpheno

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000421	mg/L	
1994	SW8270	L	.	.	ND	.000826	mg/L	

N = 2

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1993	SW8270	L	.	.	ND	0.000494	mg/L	
1994	SW8270	L	.	.	ND	0.000591	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000949	mg/L	
1993	SW8270	L	.	.	ND	0.000949	mg/L	
1993	SW8270	L	.	.	ND	0.000931	mg/L	
1993	SW8270	L	.	.	ND	0.000705	mg/L	
1994	SW8270	L	.	.	ND	0.000725	mg/L	
1994	SW8270	L	.	.	ND	0.001110	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000273	mg/L	
1993	SW8270	L	.	.	ND	0.000273	mg/L	
1993	SW8270	L	.	.	ND	0.000267	mg/L	
1993	SW8270	L	.	.	ND	0.000488	mg/L	
1994	SW8270	L	.	.	ND	0.000575	mg/L	
1994	SW8270	L	.	.	ND	0.000643	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthylene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000424	mg/L	
1993	SW8270	L	.	.	ND	0.000424	mg/L	
1993	SW8270	L	.	.	ND	0.000416	mg/L	
1993	SW8270	L	.	.	ND	0.000231	mg/L	
1994	SW8270	L	.	.	ND	0.000587	mg/L	
1994	SW8270	L	.	.	ND	0.000438	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00207	.00207	DET	.00209	mg/L	JB
1994	SW8260	L	.00556	.00556	DET	.00209	mg/L	

N = 2

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000014844	ND	.00001000	mg/L	
1992	SW8080	L	.0000160	.000016000	DET	.00000990	mg/L	B
1992	SW8080	L	.	.000001101	ND	.00001000	mg/L	
1993	SW8080	L	.	.000004091	ND	.00000912	mg/L	
1993	SW8080	L	.	.000014722	ND	.00000350	mg/L	
1993	SW8080	L	.0000173	.000017300	DET	.00000354	mg/L	
1994	SW8080	L	.	.000010969	ND	.00000230	mg/L	
1994	SW8080	L	.	.000007854	ND	.00000285	mg/L	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000374	mg/L	
1993	SW8270	L	.	.	ND	0.000374	mg/L	
1993	SW8270	L	.	.	ND	0.000366	mg/L	
1993	SW8270	L	.	.	ND	0.000593	mg/L	
1994	SW8270	L	.	.	ND	0.000632	mg/L	
1994	SW8270	L	.	.	ND	0.000442	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benz(a)anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000455	mg/L	
1993	SW8270	L	.	.	ND	0.000455	mg/L	
1993	SW8270	L	.	.	ND	0.000446	mg/L	
1993	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000693	mg/L	
1994	SW8270	L	.	.	ND	0.000491	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.00033	ND	.0003000	mg/L	
1992	SW8020	L	0.31000	0.31000	DET	.0075000	mg/L	
1992	SW8020	L	0.02700	0.02700	DET	.0006000	mg/L	
1993	SW8020	L	0.00048	0.00048	DET	.0000830	mg/L	B
1993	SW8020	L	0.15300	0.15300	DET	.0017500	mg/L	
1993	SW8020	L	0.08810	0.08810	DET	.0003950	mg/L	
1993	SW8020	L	0.03580	0.03580	DET	.0000519	mg/L	
1994	SW8260	L	0.08290	0.08290	DET	.0000614	mg/L	
1994	SW8260	L	0.00030	0.00030	DET	.0000307	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(a)pyrene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000391	mg/L	
1994	SW8270	L	.	.	ND	0.000630	mg/L	
1994	SW8270	L	.	.	ND	0.000656	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(b)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000919	mg/L	
1993	SW8270	L	.	.	ND	0.000919	mg/L	
1993	SW8270	L	.	.	ND	0.000901	mg/L	
1993	SW8270	L	.	.	ND	0.000581	mg/L	
1994	SW8270	L	.	.	ND	0.000618	mg/L	
1994	SW8270	L	.	.	ND	0.000738	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(g,h,i)perylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1993	SW8270	L	.	.	ND	0.000497	mg/L	
1994	SW8270	L	.	.	ND	0.000669	mg/L	
1994	SW8270	L	.	.	ND	0.000658	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(k)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1993	SW8270	L	.	.	ND	0.000988	mg/L	
1994	SW8270	L	.	.	ND	0.000900	mg/L	
1994	SW8270	L	.	.	ND	0.001070	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzoic acid -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0002503	ND	0.05100	mg/L	
1992	SW8270	L	.	.0020616	ND	0.05100	mg/L	
1992	SW8270	L	.	.0022215	ND	0.04900	mg/L	
1993	SW8270	L	.	.0031619	ND	0.03940	mg/L	
1993	SW8270	L	.00327	.0032700	DET	0.03940	mg/L	J
1993	SW8270	L	.	.0030845	ND	0.03860	mg/L	
1993	SW8270	L	.	.0007435	ND	0.00404	mg/L	
1994	SW8270	L	.	.0006716	ND	0.00574	mg/L	
1994	SW8270	L	.	.0013872	ND	0.00299	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzyl alcohol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1993	SW8270	L	.	.	ND	0.001100	mg/L	
1994	SW8270	L	.	.	ND	0.000408	mg/L	
1994	SW8270	L	.	.	ND	0.000671	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000693	mg/L	
1993	SW8010	L	.	.	ND	.0000693	mg/L	
1993	SW8010	L	.	.	ND	.0005300	mg/L	
1993	SW8010	L	.	.	ND	.0001320	mg/L	
1994	SW8260	L	.	.	ND	.0001650	mg/L	
1994	SW8260	L	.	.	ND	.0001650	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromochloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	0.0163	0.0163	DET	0	mg/L	
1993	SW8010	L	0.0164	0.0164	DET	0	mg/L	
1993	SW8010	L	0.0180	0.0180	DET	0	mg/L	
1993	SW8010	L	0.0196	0.0196	DET	.	mg/L	

N = 4

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromodichloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000150	mg/L	
1993	SW8010	L	.	.	ND	.0000150	mg/L	
1993	SW8010	L	.	.	ND	.0000680	mg/L	
1993	SW8010	L	.	.	ND	.0000448	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromoform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1993	SW8010	L	.	.	ND	.0002520	mg/L	
1993	SW8010	L	.	.	ND	.0002520	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0000281	mg/L	
1994	SW8260	L	.	.	ND	.0001080	mg/L	
1994	SW8260	L	.	.	ND	.0001080	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromomethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1993	SW8010	L	.	.	ND	.0001610	mg/L	
1993	SW8010	L	.	.	ND	.0001610	mg/L	
1993	SW8010	L	.	.	ND	.0000860	mg/L	
1993	SW8010	L	.	.	ND	.0002520	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Butylbenzylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000626	mg/L	
1993	SW8270	L	.	.	ND	0.000626	mg/L	
1993	SW8270	L	.	.	ND	0.000614	mg/L	
1993	SW8270	L	.	.	ND	0.000401	mg/L	
1994	SW8270	L	.	.	ND	0.000451	mg/L	
1994	SW8270	L	.	.	ND	0.000862	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon disulfide -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	

N = 2

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon tetrachloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1993	SW8010	L	.	.	ND	.0000444	mg/L	
1993	SW8010	L	.	.	ND	.0000444	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0000693	mg/L	
1994	SW8260	L	.	.	ND	.0001170	mg/L	
1994	SW8260	L	.	.	ND	.0001170	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlordane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1993	SW8080	L	.	.	ND	.0000294	mg/L	
1993	SW8080	L	.	.	ND	.0000300	mg/L	
1993	SW8080	L	.	.	ND	.0000303	mg/L	
1994	SW8080	L	.	.	ND	.0000192	mg/L	
1994	SW8080	L	.	.	ND	.0000234	mg/L	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1993	SW8010	L	.	.	ND	.0000301	mg/L	
1993	SW8010	L	.	.	ND	.0000301	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0000513	mg/L	
1992	SW8020	L	.	.00001667	ND	.0002000	mg/L	
1992	SW8020	L	.	.00001045	ND	.0050000	mg/L	
1992	SW8020	L	.	.00001119	ND	.0004000	mg/L	
1993	SW8020	L	.	.00000520	ND	.0001300	mg/L	
1993	SW8020	L	.	.00001815	ND	.0011200	mg/L	
1993	SW8020	L	.0004890	.00048900	DET	.0006000	mg/L	PJ
1993	SW8020	L	.0000252	.00002520	DET	.0000140	mg/L	PB
1994	SW8260	L	.	.	ND	.0001120	mg/L	
1994	SW8260	L	.	.	ND	.0001120	mg/L	

N = 16

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0000499	mg/L	
1993	SW8010	L	.	.	ND	.0000499	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0001150	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroform --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroform -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000512	mg/L	
1993	SW8010	L	.	.	ND	.0000512	mg/L	
1993	SW8010	L	.	.	ND	.0000850	mg/L	
1993	SW8010	L	.	.	ND	.0000533	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloromethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1993	SW8010	L	.	.	ND	.0000213	mg/L	
1993	SW8010	L	.	.	ND	.0000213	mg/L	
1993	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0001720	mg/L	
1994	SW8260	L	.	.	ND	.0001550	mg/L	
1994	SW8260	L	.	.	ND	.0001550	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chrysene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000535	mg/L	
1993	SW8270	L	.	.	ND	0.000683	mg/L	
1994	SW8270	L	.	.	ND	0.000702	mg/L	
1994	SW8270	L	.	.	ND	0.000594	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Di-n-octylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000354	mg/L	
1993	SW8270	L	.	.	ND	0.000354	mg/L	
1993	SW8270	L	.	.	ND	0.000347	mg/L	
1993	SW8270	L	.	.	ND	0.000930	mg/L	
1994	SW8270	L	.	.	ND	0.000615	mg/L	
1994	SW8270	L	.	.	ND	0.000647	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenz(a,h)anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000818	mg/L	
1993	SW8270	L	.	.	ND	0.000818	mg/L	
1993	SW8270	L	.	.	ND	0.000802	mg/L	
1993	SW8270	L	.	.	ND	0.000484	mg/L	
1994	SW8270	L	.	.	ND	0.000771	mg/L	
1994	SW8270	L	.	.	ND	0.000701	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenzofuran -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000545	mg/L	
1993	SW8270	L	.	.	ND	0.000535	mg/L	
1993	SW8270	L	.	.	ND	0.000416	mg/L	
1994	SW8270	L	.	.	ND	0.000579	mg/L	
1994	SW8270	L	.	.	ND	0.000514	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibromochloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000101	mg/L	
1993	SW8010	L	.	.	ND	.0000101	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001140	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibromomethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000939	mg/L	
1993	SW8010	L	.	.	ND	.0000939	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001180	mg/L	
1994	SW8260	L	.	.	ND	.0000598	mg/L	
1994	SW8260	L	.	.	ND	.0000598	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibutyl phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000323	mg/L	
1993	SW8270	L	.	.	ND	0.000323	mg/L	
1993	SW8270	L	.	.	ND	0.000317	mg/L	
1993	SW8270	L	.	.	ND	0.000503	mg/L	
1994	SW8270	L	.	.	ND	0.000452	mg/L	
1994	SW8270	L	.	.	ND	0.000330	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibutylchlorendate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001190	.001190	DET	.	mg/L	
1993	SW8080	L	.001270	.001270	DET	.	mg/L	
1993	SW8080	L	.001220	.001220	DET	.	mg/L	
1994	SW8080	L	.000955	.000955	DET	.	mg/L	
1994	SW8080	L	.000861	.000861	DET	.	mg/L	

N = 5

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dieldrin ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000000939	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000005485	ND	.00000990	mg/L	
1992	SW8080	L	.	.0000022640	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000020677	ND	.00000784	mg/L	
1993	SW8080	L	.	.0000008999	ND	.00000800	mg/L	
1993	SW8080	L	.	.0000002590	ND	.00000808	mg/L	
1994	SW8080	L	.	.0000002446	ND	.00000270	mg/L	
1994	SW8080	L	.0000024	.0000024000	DET	.00000393	mg/L	KJB

N = 8

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diesel Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.013	0.01300	DET	0.20	mg/L	JB
1993	AK102	L	0.650	0.65000	DET	0.20	mg/L	
1993	AK102	L	0.008	0.00800	DET	0.20	mg/L	JB
1993	AK102	L	0.006	0.00600	DET	0.20	mg/L	JB
1993	AK102	L	0.003	0.00300	DET	0.20	mg/L	JB
1993	AK102	L	0.010	0.01000	DET	0.20	mg/L	JB
1994	AK102	L	0.042	0.04200	DET	0.10	mg/L	J
1994	AK102	L	0.038	0.03800	DET	0.10	mg/L	J
1992	SW8015MEMP	L	.	0.11383	ND	0.20	mg/L	
1992	SW8015MEMP	L	2.400	2.40000	DET	0.39	mg/L	
1992	SW8015MEMP	L	0.500	0.50000	DET	0.19	mg/L	

N = 11

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000525	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000343	mg/L	
1994	SW8270	L	.	.	ND	0.000618	mg/L	
1994	SW8270	L	.	.	ND	0.000286	mg/L	

N = 9

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dimethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000343	mg/L	
1993	SW8270	L	.	.	ND	0.000343	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1993	SW8270	L	.	.	ND	0.000286	mg/L	
1994	SW8270	L	.	.	ND	0.000386	mg/L	
1994	SW8270	L	.	.	ND	0.000427	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=Diphenylamine/N-NitrosoDPA

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000578	mg/L	
1994	SW8270	L	.	.	ND	.000618	mg/L	
1994	SW8270	L	.	.	ND	.000633	mg/L	

N = 3

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan I -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000001117	ND	.00001000	mg/L	
1992	SW8080	L	.0000027	.0000027000	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000053	.0000053000	DET	.00001000	mg/L	KJB
1993	SW8080	L	.	.0000001696	ND	.00000608	mg/L	
1993	SW8080	L	.	.0000001158	ND	.00000620	mg/L	
1993	SW8080	L	.	.0000000759	ND	.00000626	mg/L	
1994	SW8080	L	.0000005	.0000005000	DET	.00000207	mg/L	KJ
1994	SW8080	L	.0000018	.0000018000	DET	.00001410	mg/L	KJ

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan II -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000063442	ND	.00003100	mg/L	
1992	SW8080	L	.0000080	.0000080000	DET	.00003000	mg/L	KJB
1992	SW8080	L	.0000067	.0000067000	DET	.00003000	mg/L	JB
1993	SW8080	L	.	.0000028639	ND	.00000529	mg/L	
1993	SW8080	L	.	.0000031981	ND	.00000540	mg/L	
1993	SW8080	L	.	.0000029105	ND	.00000545	mg/L	
1994	SW8080	L	.	.0000003170	ND	.00000201	mg/L	
1994	SW8080	L	.	.0000013526	ND	.00000371	mg/L	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan sulfate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000130	.000013000	DET	.00005100	mg/L	KJB
1992	SW8080	L	.0000130	.000013000	DET	.00005000	mg/L	KJB
1992	SW8080	L	.0000075	.000007500	DET	.00005100	mg/L	KJB
1993	SW8080	L	.0000099	.000009900	DET	.00001370	mg/L	JB
1993	SW8080	L	.0000074	.000007400	DET	.00001400	mg/L	JB
1993	SW8080	L	.0000090	.000009000	DET	.00001410	mg/L	JB
1994	SW8080	L	.	.000003127	ND	.00000478	mg/L	
1994	SW8080	L	.	.000004457	ND	.00000531	mg/L	

N = 8

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000010582	ND	.00001000	mg/L	
1992	SW8080	L	.	.000010064	ND	.00000990	mg/L	
1992	SW8080	L	.000019	.000019000	DET	.00001000	mg/L	B
1993	SW8080	L	.	.000005166	ND	.00001180	mg/L	
1993	SW8080	L	.	.000000069	ND	.00001200	mg/L	
1993	SW8080	L	.	.000018554	ND	.00001210	mg/L	
1994	SW8080	L	.	.000017428	ND	.00000729	mg/L	
1994	SW8080	L	.	.000018853	ND	.00000708	mg/L	

N = 8

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin aldehyde ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000064	.000006400	DET	.00002100	mg/L	KJB
1992	SW8080	L	.0000100	.000010000	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000070	.000007000	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.000000926	ND	.00000647	mg/L	
1993	SW8080	L	.	.000003849	ND	.00000660	mg/L	
1993	SW8080	L	.	.000000733	ND	.00000667	mg/L	
1994	SW8080	L	.0000039	.000003900	DET	.00000602	mg/L	KJ
1994	SW8080	L	.	.000002107	ND	.00000390	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethanol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	

N = 7

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethyl ether --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	

N = 7

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethylbenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.00002	ND	.0002000	mg/L	
1992	SW8020	L	0.23000	0.23000	DET	.0050000	mg/L	
1992	SW8020	L	.	0.00002	ND	.0004000	mg/L	
1993	SW8020	L	0.00004	0.00004	DET	.0000810	mg/L	JB
1993	SW8020	L	0.07460	0.07460	DET	.0017000	mg/L	
1993	SW8020	L	0.00015	0.00015	DET	.0006000	mg/L	J
1993	SW8020	L	0.00006	0.00006	DET	.0000436	mg/L	B
1994	SW8260	L	0.00050	0.00050	DET	.0001100	mg/L	
1994	SW8260	L	.	0.00022	ND	.0001100	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluoranthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000475	mg/L	
1993	SW8270	L	.	.	ND	0.000475	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1993	SW8270	L	.	.	ND	0.000651	mg/L	
1994	SW8270	L	.	.	ND	0.000640	mg/L	
1994	SW8270	L	.	.	ND	0.000660	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluorene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000384	mg/L	
1993	SW8270	L	.	.	ND	0.000384	mg/L	
1993	SW8270	L	.	.	ND	0.000376	mg/L	
1993	SW8270	L	.	.	ND	0.000343	mg/L	
1994	SW8270	L	.	.	ND	0.000676	mg/L	
1994	SW8270	L	.	.	ND	0.000611	mg/L	

N = 9

- Risk Group=JP-4 Fillstands Method=Organics Analyte=Gasoline Range Organics --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	0.051	0.0510	DET	0.10	mg/L	JB
1993	AK101	L	3.500	3.5000	DET	0.10	mg/L	
1993	AK101	L	0.210	0.2100	DET	0.10	mg/L	
1993	AK101	L	0.023	0.0230	DET	0.01	mg/L	B
1993	AK101	L	0.021	0.0210	DET	0.01	mg/L	B
1993	AK101	L	0.180	0.1800	DET	0.10	mg/L	
1994	AK101	L	0.590	0.5900	DET	0.05	mg/L	
1994	AK101	L	0.009	0.0090	DET	0.05	mg/L	J
1992	SW8020	L	.	0.3138	ND	0.10	mg/L	
1992	SW8020	L	14.000	14.0000	DET	2.50	mg/L	
1992	SW8020	L	0.380	0.3800	DET	0.20	mg/L	

N = 11

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000000942	ND	.00001000	mg/L	
1992	SW8080	L	.0000043	.0000043000	DET	.00000990	mg/L	PJB
1992	SW8080	L	.	.0000000000	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000001549	ND	.00003240	mg/L	
1993	SW8080	L	.	.0000001985	ND	.00000540	mg/L	
1993	SW8080	L	.0000082	.0000082000	DET	.00000545	mg/L	B
1994	SW8080	L	.0000002	.0000002000	DET	.00000621	mg/L	KJ

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.000000	.000000	DET	.00000124	mg/L	KJ

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor epoxide ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000035644	ND	.00001000	mg/L	
1992	SW8080	L	.0000036	.0000036000	DET	.00000990	mg/L	PJB
1992	SW8080	L	.0000042	.0000042000	DET	.00001000	mg/L	PJB
1993	SW8080	L	.	.0000030986	ND	.00002450	mg/L	
1993	SW8080	L	.0000051	.0000051000	DET	.00002500	mg/L	PJB
1993	SW8080	L	.	.0000003177	ND	.00002530	mg/L	
1994	SW8080	L	.0000045	.0000045000	DET	.00000181	mg/L	P
1994	SW8080	L	.	.0000008305	ND	.00000244	mg/L	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000313	mg/L	
1993	SW8270	L	.	.	ND	0.000313	mg/L	
1993	SW8270	L	.	.	ND	0.000307	mg/L	
1993	SW8270	L	.	.	ND	0.000239	mg/L	
1994	SW8270	L	.	.	ND	0.000511	mg/L	
1994	SW8270	L	.	.	ND	0.001450	mg/L	

N = 9

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobutadiene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1993	SW8270	L	.	.	ND	0.000712	mg/L	
1994	SW8270	L	.	.	ND	0.000680	mg/L	
1994	SW8270	L	.	.	ND	0.000945	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorocyclopentadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.005960	mg/L	
1993	SW8270	L	.	.	ND	0.005960	mg/L	
1993	SW8270	L	.	.	ND	0.005840	mg/L	
1993	SW8270	L	.	.	ND	0.009100	mg/L	
1994	SW8270	L	.	.	ND	0.001890	mg/L	
1994	SW8270	L	.	.	ND	0.000817	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000636	mg/L	
1993	SW8270	L	.	.	ND	0.000636	mg/L	
1993	SW8270	L	.	.	ND	0.000624	mg/L	
1993	SW8270	L	.	.	ND	0.000606	mg/L	
1994	SW8270	L	.	.	ND	0.001700	mg/L	
1994	SW8270	L	.	.	ND	0.005350	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Indeno(1,2,3-cd)pyrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.001310	mg/L	
1993	SW8270	L	.	.	ND	0.001310	mg/L	
1993	SW8270	L	.	.	ND	0.001290	mg/L	
1993	SW8270	L	.	.	ND	0.000536	mg/L	
1994	SW8270	L	.	.	ND	0.000727	mg/L	
1994	SW8270	L	.	.	ND	0.000513	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Isophorone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000626	mg/L	
1993	SW8270	L	.	.	ND	0.000626	mg/L	
1993	SW8270	L	.	.	ND	0.000614	mg/L	
1993	SW8270	L	.	.	ND	0.000293	mg/L	
1994	SW8270	L	.	.	ND	0.000324	mg/L	
1994	SW8270	L	.	.	ND	0.000527	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	-.00010	-.00010	DET	.000048	mg/L	JB
1993	SW7470	L	-.00007	-.00007	DET	.000048	mg/L	JB
1993	SW7470	L	0.00004	0.00004	DET	.000048	mg/L	JB
1993	SW7470	L	-.00005	-.00005	DET	.000048	mg/L	JB

N = 4

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methoxychlor -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1993	SW8080	L	.	.	ND	.0000480	mg/L	
1993	SW8080	L	.	.	ND	.0000490	mg/L	
1993	SW8080	L	.	.	ND	.0000495	mg/L	
1994	SW8080	L	.	.	ND	.0000380	mg/L	
1994	SW8080	L	.	.	ND	.0000534	mg/L	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methylene chloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00002063	ND	.0004000	mg/L	
1992	SW8010	L	.	.00000538	ND	.0004000	mg/L	
1992	SW8010	L	.	.00003147	ND	.0004000	mg/L	
1993	SW8010	L	.	.00002025	ND	.0000430	mg/L	
1993	SW8010	L	.	.00000356	ND	.0000430	mg/L	
1993	SW8010	L	.	.00001278	ND	.0002200	mg/L	
1993	SW8010	L	.0000371	.00003710	DET	.0000562	mg/L	JB
1994	SW8260	L	.0001800	.00018000	DET	.0001510	mg/L	B
1994	SW8260	L	.0003000	.00030000	DET	.0001510	mg/L	B

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodiphenylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000273	mg/L	
1993	SW8270	L	.	.	ND	0.000273	mg/L	
1993	SW8270	L	.	.	ND	0.000267	mg/L	

N = 6

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodipropylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000657	mg/L	
1993	SW8270	L	.	.	ND	0.000657	mg/L	
1993	SW8270	L	.	.	ND	0.000644	mg/L	
1993	SW8270	L	.	.	ND	0.000766	mg/L	
1994	SW8270	L	.	.	ND	0.000540	mg/L	
1994	SW8270	L	.	.	ND	0.000773	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Naphthalene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000203	ND	0.010000	mg/L	
1992	SW8270	L	0.085000	0.085000	DET	0.010000	mg/L	
1992	SW8270	L	.	0.000123	ND	0.009800	mg/L	
1993	SW8270	L	.	0.000535	ND	0.000485	mg/L	
1993	SW8270	L	0.014500	0.014500	DET	0.000485	mg/L	
1993	SW8270	L	0.000751	0.000751	DET	0.000475	mg/L	
1993	SW8270	L	.	0.000289	ND	0.000744	mg/L	
1994	SW8270	L	0.000679	0.000679	DET	0.000685	mg/L	J
1994	SW8270	L	.	0.000548	ND	0.000796	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Nitrobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000848	mg/L	
1993	SW8270	L	.	.	ND	0.000848	mg/L	
1993	SW8270	L	.	.	ND	0.000832	mg/L	
1993	SW8270	L	.	.	ND	0.000539	mg/L	
1994	SW8270	L	.	.	ND	0.000518	mg/L	
1994	SW8270	L	.	.	ND	0.000809	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1016 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000980	mg/L	
1993	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0001010	mg/L	
1994	SW8080	L	.	.	ND	.0000308	mg/L	
1994	SW8080	L	.	.	ND	.0000238	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1221 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0001860	mg/L	
1993	SW8080	L	.	.	ND	.0001900	mg/L	
1993	SW8080	L	.	.	ND	.0001920	mg/L	
1994	SW8080	L	.	.	ND	.0000277	mg/L	
1994	SW8080	L	.	.	ND	.0000226	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1232 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000549	mg/L	
1993	SW8080	L	.	.	ND	.0000560	mg/L	
1993	SW8080	L	.	.	ND	.0000566	mg/L	
1994	SW8080	L	.	.	ND	.0000701	mg/L	
1994	SW8080	L	.	.	ND	.0000171	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1242 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000569	mg/L	
1993	SW8080	L	.	.	ND	.0000580	mg/L	
1993	SW8080	L	.	.	ND	.0000586	mg/L	
1994	SW8080	L	.	.	ND	.0000257	mg/L	
1994	SW8080	L	.	.	ND	.0001170	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1248 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0001470	mg/L	
1993	SW8080	L	.	.	ND	.0001500	mg/L	
1993	SW8080	L	.	.	ND	.0001520	mg/L	
1994	SW8080	L	.	.	ND	.0000304	mg/L	
1994	SW8080	L	.	.	ND	.0000407	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1254 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000774	mg/L	
1993	SW8080	L	.	.	ND	.0000790	mg/L	
1993	SW8080	L	.	.	ND	.0000798	mg/L	
1994	SW8080	L	.	.	ND	.0000122	mg/L	
1994	SW8080	L	.	.	ND	.0000300	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1260 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000441	mg/L	
1993	SW8080	L	.	.	ND	.0000450	mg/L	
1993	SW8080	L	.	.	ND	.0000455	mg/L	
1994	SW8080	L	.	.	ND	.0000338	mg/L	
1994	SW8080	L	.	.	ND	.0000340	mg/L	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pentachlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1992	SW8270	L	.	.	ND	0.049000	mg/L	
1993	SW8270	L	.	.	ND	0.000899	mg/L	
1993	SW8270	L	.	.	ND	0.000899	mg/L	
1993	SW8270	L	.	.	ND	0.000881	mg/L	
1993	SW8270	L	.	.	ND	0.000882	mg/L	
1994	SW8270	L	.	.	ND	0.000463	mg/L	
1994	SW8270	L	.	.	ND	0.000623	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenanthrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000475	mg/L	
1993	SW8270	L	.	.	ND	0.000475	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1993	SW8270	L	.	.	ND	0.000635	mg/L	
1994	SW8270	L	.	.	ND	0.000588	mg/L	
1994	SW8270	L	.	.	ND	0.000610	mg/L	

N = 9

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.004755	ND	0.010000	mg/L	
1992	SW8270	L	0.02000	0.020000	DET	0.010000	mg/L	
1992	SW8270	L	.	0.004287	ND	0.009800	mg/L	
1993	SW8270	L	.	0.003198	ND	0.000889	mg/L	
1993	SW8270	L	0.00566	0.005660	DET	0.000889	mg/L	
1993	SW8270	L	.	0.002708	ND	0.000871	mg/L	
1993	SW8270	L	.	0.000974	ND	0.000407	mg/L	
1994	SW8270	L	.	0.004252	ND	0.000409	mg/L	
1994	SW8270	L	.	0.004347	ND	0.000680	mg/L	

N = 9

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000414	mg/L	
1993	SW8270	L	.	.	ND	0.000414	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1993	SW8270	L	.	.	ND	0.000478	mg/L	
1994	SW8270	L	.	.	ND	0.000760	mg/L	
1994	SW8270	L	.	.	ND	0.000783	mg/L	

N = 9

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	

N = 2

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Tetrachloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000047984	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000008015	ND	.0001000	mg/L	
1992	SW8010	L	.	.0000031874	ND	.0001000	mg/L	
1993	SW8010	L	.	.0000005776	ND	.0000381	mg/L	
1993	SW8010	L	.	.0000004572	ND	.0000381	mg/L	
1993	SW8010	L	.0000048	.0000048000	DET	.0001000	mg/L	KJB
1993	SW8010	L	.	.0000024995	ND	.0000759	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	
1994	SW8260	L	.	.	ND	.0002090	mg/L	

N = 9

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Tetracosane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.020	0.020	DET	.	mg/L	
1994	AK102	L	0.028	0.028	DET	.	mg/L	

N = 2

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.000057	ND	.0002000	mg/L	
1992	SW8020	L	0.079000	0.079000	DET	.0050000	mg/L	
1992	SW8020	L	.	0.000045	ND	.0004000	mg/L	
1993	SW8020	L	0.000113	0.000113	DET	.0000810	mg/L	B
1993	SW8020	L	0.055800	0.055800	DET	.0012000	mg/L	
1993	SW8020	L	0.000156	0.000156	DET	.0005500	mg/L	PJB
1993	SW8020	L	0.000144	0.000144	DET	.0000647	mg/L	B
1994	SW8260	L	0.000040	0.000040	DET	.0000336	mg/L	
1994	SW8260	L	0.000050	0.000050	DET	.0000336	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toxaphene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1993	SW8080	L	.	.	ND	.0000098	mg/L	
1993	SW8080	L	.	.	ND	.0000100	mg/L	
1993	SW8080	L	.	.	ND	.0000101	mg/L	
1994	SW8080	L	.	.	ND	.0000542	mg/L	
1994	SW8080	L	.	.	ND	.0000417	mg/L	

N = 8

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Trichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.0002700	.0002700	DET	.0002000	mg/L	
1992	SW8010	L	.0008000	.0008000	DET	.0002000	mg/L	
1992	SW8010	L	.	.0000008	ND	.0002000	mg/L	
1993	SW8010	L	.0002560	.0002560	DET	.0000387	mg/L	
1993	SW8010	L	.0001640	.0001640	DET	.0000387	mg/L	
1993	SW8010	L	.0000017	.0000017	DET	.0001100	mg/L	PJB
1993	SW8010	L	.	.0000016	ND	.0001030	mg/L	
1994	SW8260	L	.	.0012174	ND	.0000439	mg/L	
1994	SW8260	L	.0015100	.0015100	DET	.0000439	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Trichlorofluoromethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005500	mg/L	
1992	SW8010	L	.	.	ND	.0005500	mg/L	
1992	SW8010	L	.	.	ND	.0005500	mg/L	
1993	SW8010	L	.	.	ND	.0000603	mg/L	
1993	SW8010	L	.	.	ND	.0000603	mg/L	
1993	SW8010	L	.	.	ND	.0000750	mg/L	
1993	SW8010	L	.	.	ND	.0000637	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	

N = 9

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Trifluorotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0000	0.0000	DET	.	mg/L	F
1994	AK101	L	0.0240	0.0240	DET	.	mg/L	
1993	SW8020	L	0.0189	0.0189	DET	.	mg/L	
1993	SW8020	L	0.7510	0.7510	DET	.	mg/L	
1993	SW8020	L	0.1180	0.1180	DET	.	mg/L	
1993	SW8020	L	0.0207	0.0207	DET	.	mg/L	

N = 6

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl Chloride ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1993	SW8010	L	.	.	ND	.0000761	mg/L	
1993	SW8010	L	.	.	ND	.0000761	mg/L	
1993	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0001580	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	

N = 9

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl acetate -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	

N = 2

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Xylene (total) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.00000	ND	.000300	mg/L	
1992	SW8020	L	0.98000	0.98000	DET	.007500	mg/L	
1992	SW8020	L	0.01300	0.01300	DET	.000600	mg/L	
1993	SW8020	L	0.00017	0.00017	DET	.000081	mg/L	B
1993	SW8020	L	0.40300	0.40300	DET	.002120	mg/L	
1993	SW8020	L	0.01500	0.01500	DET	.000650	mg/L	
1993	SW8020	L	0.00137	0.00137	DET	.000127	mg/L	B

N = 7

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=alpha-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000013058	ND	.00001000	mg/L	
1992	SW8080	L	.	.000020291	ND	.00000990	mg/L	
1992	SW8080	L	.000022	.000022000	DET	.00001000	mg/L	
1993	SW8080	L	.	.000013988	ND	.00000392	mg/L	
1993	SW8080	L	.	.000016011	ND	.00000350	mg/L	
1993	SW8080	L	.	.000013860	ND	.00000404	mg/L	
1994	SW8080	L	.	.000013922	ND	.00000275	mg/L	
1994	SW8080	L	.	.000013147	ND	.00000418	mg/L	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=beta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000038	.000038000	DET	.00001000	mg/L	
1992	SW8080	L	.000038	.000038000	DET	.00000990	mg/L	
1992	SW8080	L	.000043	.000043000	DET	.00001000	mg/L	
1993	SW8080	L	.	.000010319	ND	.00000627	mg/L	
1993	SW8080	L	.	.000008685	ND	.00000640	mg/L	
1993	SW8080	L	.000023	.000023000	DET	.00000646	mg/L	
1994	SW8080	L	.	.000015839	ND	.00000390	mg/L	
1994	SW8080	L	.	.000019840	ND	.00000331	mg/L	

N = 8

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethoxy)methane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000616	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1993	SW8270	L	.	.	ND	0.000573	mg/L	
1994	SW8270	L	.	.	ND	0.000520	mg/L	
1994	SW8270	L	.	.	ND	0.000647	mg/L	

N = 9

- Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethyl)ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000384	mg/L	
1993	SW8270	L	.	.	ND	0.000384	mg/L	
1993	SW8270	L	.	.	ND	0.000376	mg/L	
1993	SW8270	L	.	.	ND	0.000747	mg/L	
1994	SW8270	L	.	.	ND	0.000567	mg/L	
1994	SW8270	L	.	.	ND	0.000644	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1993	SW8270	L	.	.	ND	0.000808	mg/L	
1993	SW8270	L	.	.	ND	0.000808	mg/L	
1993	SW8270	L	.	.	ND	0.000792	mg/L	
1993	SW8270	L	.	.	ND	0.000741	mg/L	
1994	SW8270	L	.	.	ND	0.000529	mg/L	
1994	SW8270	L	.	.	ND	0.001070	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Ethylhexyl)phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.0018	0.00180	DET	0.010000	mg/L	JB
1992	SW8270	L	0.0012	0.00120	DET	0.010000	mg/L	JB
1992	SW8270	L	0.0039	0.00390	DET	0.009800	mg/L	JB
1993	SW8270	L	0.1840	0.18400	DET	0.002930	mg/L	
1993	SW8270	L	.	0.00090	ND	0.000586	mg/L	
1993	SW8270	L	.	0.00064	ND	0.000574	mg/L	
1993	SW8270	L	.	0.00044	ND	0.001870	mg/L	
1994	SW8270	L	0.0018	0.00180	DET	0.000917	mg/L	
1994	SW8270	L	.	0.00077	ND	0.000808	mg/L	

N = 9

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00017	.00017	DET	.0000785	mg/L	
1994	SW8260	L	.00122	.00122	DET	.0000785	mg/L	

N = 2

- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000220	mg/L	
1993	SW8010	L	.	.	ND	.0000220	mg/L	
1993	SW8010	L	.	.	ND	.0000740	mg/L	
1993	SW8010	L	.	.	ND	.0000565	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	

N = 9

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=delta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.00002	.000020000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000019315	ND	.00000990	mg/L	
1992	SW8080	L	.	.000010525	ND	.00001000	mg/L	
1993	SW8080	L	.	.000003564	ND	.00000216	mg/L	
1993	SW8080	L	.	.000016491	ND	.00000260	mg/L	
1993	SW8080	L	.	.000011076	ND	.00000263	mg/L	
1994	SW8080	L	.	.000017744	ND	.00000224	mg/L	
1994	SW8080	L	.	.000012161	ND	.00000174	mg/L	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=gamma-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000002575	ND	.00001000	mg/L	
1992	SW8080	L	.	.000005340	ND	.00000990	mg/L	
1992	SW8080	L	.	.000005241	ND	.00001000	mg/L	
1993	SW8080	L	.	.000004374	ND	.00000451	mg/L	
1993	SW8080	L	.0000191	.000019100	DET	.00001300	mg/L	P
1993	SW8080	L	.	.000001366	ND	.00000465	mg/L	
1994	SW8080	L	.0000065	.000006500	DET	.00000172	mg/L	
1994	SW8080	L	.	.000004042	ND	.00000381	mg/L	

N = 8

- Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,2-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1993	SW8010	L	.	.	ND	.0001600	mg/L	
1993	SW8010	L	.	.	ND	.0001600	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000448	mg/L	
1994	SW8260	L	.	.	ND	.0001310	mg/L	
1994	SW8260	L	.	.	ND	.0001310	mg/L	

N = 9

Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,3-Dichloropropene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000302	mg/L	
1993	SW8010	L	.	.	ND	.0000302	mg/L	
1993	SW8010	L	.	.	ND	.0000570	mg/L	
1993	SW8010	L	.	.	ND	.0001170	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	

N = 9

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Aluminum ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.003220	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.007877	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.000759	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.009279	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.005266	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.000593	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.005193	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.001446	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.002954	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.005218	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.006659	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.007825	ND	0.2000	mg/L	
1992	SW6010	L	.	-0.007490	ND	0.2000	mg/L	
1993	SW6010	L	-0.01090	-0.010900	DET	0.0284	mg/L	JB
1993	SW6010	L	0.00936	0.009360	DET	0.0280	mg/L	JB
1993	SW6010	L	0.06400	0.064000	DET	0.1120	mg/L	JB
1993	SW6010	L	0.00183	0.001830	DET	0.0280	mg/L	JB
1993	SW6010	L	0.00232	0.002320	DET	0.0280	mg/L	JB
1993	SW6010	L	0.00977	0.009770	DET	0.0280	mg/L	JB
1993	SW6010	L	0.01070	0.010700	DET	0.0280	mg/L	JB
1993	SW6010	L	0.03150	0.031500	DET	0.0280	mg/L	B
1993	SW6010	L	0.01950	0.019500	DET	0.0280	mg/L	JB

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Antimony ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.008526	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001887	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.028492	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.046618	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.025613	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.004520	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.050068	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.030472	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001076	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.009686	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.004646	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.005228	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.016311	ND	0.1000	mg/L	
1993	SW6010	L	-0.0240	-0.024000	DET	0.0241	mg/L	JB
1993	SW6010	L	0.0035	0.003500	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.0508	-0.050800	DET	0.0960	mg/L	JB
1993	SW6010	L	0.0220	0.022000	DET	0.0240	mg/L	JB
1993	SW6010	L	0.0181	0.018100	DET	0.0240	mg/L	JB
1993	SW6010	L	0.0119	0.011900	DET	0.0240	mg/L	JB
1993	SW6010	L	0.0102	0.010200	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.0190	-0.019000	DET	0.0240	mg/L	JB
1993	SW6010	L	-0.0167	-0.016700	DET	0.0240	mg/L	JB

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Arsenic ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	0.0360	0.036000	DET	.004000	mg/L	
1992	SW7060	L	.	-0.003520	ND	.004000	mg/L	
1992	SW7060	L	.	-0.002309	ND	.004000	mg/L	
1992	SW7060	L	0.0043	0.004300	DET	.004000	mg/L	
1992	SW7060	L	.	-0.004397	ND	.004000	mg/L	
1992	SW7060	L	.	-0.003441	ND	.004000	mg/L	
1992	SW7060	L	.	-0.005827	ND	.004000	mg/L	
1992	SW7060	L	.	-0.006175	ND	.004000	mg/L	
1992	SW7060	L	0.0290	0.029000	DET	.004000	mg/L	
1992	SW7060	L	0.0130	0.013000	DET	.004000	mg/L	
1992	SW7060	L	0.0250	0.025000	DET	.004000	mg/L	
1992	SW7060	L	0.0600	0.060000	DET	.004000	mg/L	
1992	SW7060	L	.	-0.003591	ND	.004000	mg/L	
1993	SW7060	L	0.0071	0.007100	DET	.000657	mg/L	
1993	SW7060	L	0.0143	0.014300	DET	.000650	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Arsenic ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7060	L	0.0110	0.0110	DET	.000650	mg/L	
1993	SW7060	L	0.0101	0.0101	DET	.000657	mg/L	
1993	SW7060	L	0.0118	0.0118	DET	.000657	mg/L	
1993	SW7060	L	0.0107	0.0107	DET	.000657	mg/L	
1993	SW7060	L	-0.0068	-0.0068	DET	.002630	mg/L	JB
1993	SW7060	L	-0.0018	-0.0018	DET	.000657	mg/L	JB
1993	SW7060	L	0.0284	0.0284	DET	.000657	mg/L	

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Barium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.9900	0.9900	DET	0.01000	mg/L	
1992	SW6010	L	0.3000	0.3000	DET	0.01000	mg/L	
1992	SW6010	L	0.2200	0.2200	DET	0.01000	mg/L	
1992	SW6010	L	0.3800	0.3800	DET	0.01000	mg/L	
1992	SW6010	L	0.2600	0.2600	DET	0.01000	mg/L	
1992	SW6010	L	0.2800	0.2800	DET	0.01000	mg/L	
1992	SW6010	L	0.1900	0.1900	DET	0.01000	mg/L	
1992	SW6010	L	0.1600	0.1600	DET	0.01000	mg/L	
1992	SW6010	L	0.7300	0.7300	DET	0.01000	mg/L	
1992	SW6010	L	0.6500	0.6500	DET	0.01000	mg/L	
1992	SW6010	L	1.1000	1.1000	DET	0.01000	mg/L	
1992	SW6010	L	0.8000	0.8000	DET	0.01000	mg/L	
1992	SW6010	L	0.1300	0.1300	DET	0.01000	mg/L	
1993	SW6010	L	0.4370	0.4370	DET	0.00053	mg/L	
1993	SW6010	L	0.8940	0.8940	DET	0.00053	mg/L	
1993	SW6010	L	0.9130	0.9130	DET	0.00212	mg/L	
1993	SW6010	L	0.5920	0.5920	DET	0.00053	mg/L	
1993	SW6010	L	0.6430	0.6430	DET	0.00053	mg/L	
1993	SW6010	L	0.6760	0.6760	DET	0.00053	mg/L	
1993	SW6010	L	0.4620	0.4620	DET	0.00053	mg/L	
1993	SW6010	L	0.0929	0.0929	DET	0.00053	mg/L	
1993	SW6010	L	0.8770	0.8770	DET	0.00053	mg/L	

N = 22

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Beryllium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0005556	ND	.002000	mg/L	
1992	SW6010	L	.	-.0006876	ND	.002000	mg/L	
1992	SW6010	L	.	-.0006237	ND	.002000	mg/L	
1992	SW6010	L	.	-.0002099	ND	.002000	mg/L	
1992	SW6010	L	.	-.0001330	ND	.002000	mg/L	
1992	SW6010	L	.	-.0001358	ND	.002000	mg/L	
1992	SW6010	L	.	-.0007640	ND	.002000	mg/L	
1992	SW6010	L	.	-.0002141	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004345	ND	.002000	mg/L	
1992	SW6010	L	.	-.0002059	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004874	ND	.002000	mg/L	
1992	SW6010	L	.	-.0001707	ND	.002000	mg/L	
1992	SW6010	L	.	-.0005257	ND	.002000	mg/L	
1993	SW6010	L	-.00082	-.0008200	DET	.000554	mg/L	JB
1993	SW6010	L	0.00000	0.0000000	DET	.000550	mg/L	JB
1993	SW6010	L	0.00204	0.0020400	DET	.002200	mg/L	J
1993	SW6010	L	-.00012	-.0001200	DET	.000550	mg/L	JB
1993	SW6010	L	-.00023	-.0002300	DET	.000550	mg/L	JB
1993	SW6010	L	-.00050	-.0005000	DET	.000550	mg/L	JB
1993	SW6010	L	-.00062	-.0006200	DET	.000550	mg/L	JB
1993	SW6010	L	0.00051	0.0005100	DET	.000550	mg/L	JB
1993	SW6010	L	-.00036	-.0003600	DET	.000550	mg/L	JB

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cadmium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0000700	ND	.00500	mg/L	
1992	SW6010	L	.	-.0004184	ND	.00500	mg/L	
1992	SW6010	L	.	-.0001255	ND	.00500	mg/L	
1992	SW6010	L	.	-.0003768	ND	.00500	mg/L	
1992	SW6010	L	.	-.0001817	ND	.00500	mg/L	
1992	SW6010	L	.	-.0000781	ND	.00500	mg/L	
1992	SW6010	L	.	-.0001281	ND	.00500	mg/L	
1992	SW6010	L	.	-.0003913	ND	.00500	mg/L	
1992	SW6010	L	.	-.0000464	ND	.00500	mg/L	
1992	SW6010	L	.	-.0002968	ND	.00500	mg/L	
1992	SW6010	L	.	-.0000540	ND	.00500	mg/L	
1992	SW6010	L	.	-.0001051	ND	.00500	mg/L	
1992	SW6010	L	.	-.0004251	ND	.00500	mg/L	
1993	SW6010	L	.00235	0.0023500	DET	.00172	mg/L	B
1993	SW6010	L	.00039	0.0003900	DET	.00170	mg/L	JB

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cadmium ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.00492	0.00492	DET	.0068	mg/L	J
1993	SW6010	L	0.00440	0.00440	DET	.0017	mg/L	
1993	SW6010	L	-.00047	-.00047	DET	.0017	mg/L	JB
1993	SW6010	L	-.00036	-.00036	DET	.0017	mg/L	JB
1993	SW6010	L	0.00082	0.00082	DET	.0017	mg/L	JB
1993	SW6010	L	0.00113	0.00113	DET	.0017	mg/L	JB
1993	SW6010	L	0.00014	0.00014	DET	.0017	mg/L	JB

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Calcium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	160.0	160.0	DET	1.000	mg/L	
1992	SW6010	L	160.0	160.0	DET	1.000	mg/L	
1992	SW6010	L	150.0	150.0	DET	1.000	mg/L	
1992	SW6010	L	160.0	160.0	DET	1.000	mg/L	
1992	SW6010	L	230.0	230.0	DET	1.000	mg/L	
1992	SW6010	L	130.0	130.0	DET	1.000	mg/L	
1992	SW6010	L	110.0	110.0	DET	1.000	mg/L	
1992	SW6010	L	170.0	170.0	DET	1.000	mg/L	
1992	SW6010	L	190.0	190.0	DET	1.000	mg/L	
1992	SW6010	L	150.0	150.0	DET	1.000	mg/L	
1992	SW6010	L	210.0	210.0	DET	1.000	mg/L	
1992	SW6010	L	230.0	230.0	DET	1.000	mg/L	
1992	SW6010	L	170.0	170.0	DET	1.000	mg/L	
1993	SW6010	L	168.0	168.0	DET	0.148	mg/L	
1993	SW6010	L	174.0	174.0	DET	0.150	mg/L	
1993	SW6010	L	180.0	180.0	DET	0.600	mg/L	
1993	SW6010	L	172.0	172.0	DET	0.150	mg/L	
1993	SW6010	L	118.0	118.0	DET	0.150	mg/L	
1993	SW6010	L	166.0	166.0	DET	0.150	mg/L	
1993	SW6010	L	120.0	120.0	DET	0.150	mg/L	
1993	SW6010	L	46.2	46.2	DET	0.150	mg/L	
1993	SW6010	L	149.0	149.0	DET	0.150	mg/L	

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Chromium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0007983	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0004711	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0000084	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0007454	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0006256	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0015795	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0011053	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0003529	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0000284	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0010716	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0004232	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0001298	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0003746	ND	0.01000	mg/L	
1993	SW6010	L	0.00070	0.0007000	DET	0.00249	mg/L	JB
1993	SW6010	L	0.00110	0.0011000	DET	0.00250	mg/L	JB
1993	SW6010	L	0.00588	0.0058800	DET	0.01000	mg/L	J
1993	SW6010	L	0.00490	0.0049000	DET	0.00250	mg/L	
1993	SW6010	L	-.00171	-.0017100	DET	0.00250	mg/L	JB
1993	SW6010	L	0.00394	0.0039400	DET	0.00250	mg/L	B
1993	SW6010	L	0.00085	0.0008500	DET	0.00250	mg/L	JB
1993	SW6010	L	-.00139	-.0013900	DET	0.00250	mg/L	JB
1993	SW6010	L	-.00032	-.0003200	DET	0.00250	mg/L	JB

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cobalt ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.01900	0.019000	DET	0.0100	mg/L	
1992	SW6010	L	.	-0.001406	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.000012	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.002625	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.000132	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.000100	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.000742	ND	0.0100	mg/L	
1992	SW6010	L	.	-0.001316	ND	0.0100	mg/L	
1992	SW6010	L	0.02700	0.027000	DET	0.0100	mg/L	
1992	SW6010	L	0.05200	0.052000	DET	0.0100	mg/L	
1992	SW6010	L	0.01500	0.015000	DET	0.0100	mg/L	
1992	SW6010	L	0.02600	0.026000	DET	0.0100	mg/L	
1992	SW6010	L	.	-0.000272	ND	0.0100	mg/L	
1993	SW6010	L	0.00522	0.005220	DET	0.0034	mg/L	
1993	SW6010	L	0.00046	0.000460	DET	0.0034	mg/L	JB

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cobalt ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-.00008	-.00008	DET	0.0136	mg/L	JB
1993	SW6010	L	0.00256	0.00256	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00265	0.00265	DET	0.0034	mg/L	JB
1993	SW6010	L	-.00023	-.00023	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00169	0.00169	DET	0.0034	mg/L	JB
1993	SW6010	L	-.00307	-.00307	DET	0.0034	mg/L	JB
1993	SW6010	L	-.00107	-.00107	DET	0.0034	mg/L	JB

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Copper ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000184	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000037	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000332	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000263	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000096	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000256	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000158	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000072	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000327	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000342	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000196	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000216	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000256	ND	0.02000	mg/L	
1993	SW6010	L	-0.00036	-0.000360	DET	0.00381	mg/L	JB
1993	SW6010	L	0.00247	0.002470	DET	0.00380	mg/L	JB
1993	SW6010	L	0.01240	0.012400	DET	0.01520	mg/L	JB
1993	SW6010	L	0.00052	0.000520	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00007	0.000070	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00264	0.002640	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00105	0.001050	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00068	0.000680	DET	0.00380	mg/L	JB
1993	SW6010	L	0.00280	0.002800	DET	0.00380	mg/L	JB

N = 22

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Iron -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	100.000	100.000	DET	0.05000	mg/L	
1992	SW6010	L	22.000	22.000	DET	0.05000	mg/L	
1992	SW6010	L	2.900	2.900	DET	0.05000	mg/L	
1992	SW6010	L	9.600	9.600	DET	0.05000	mg/L	
1992	SW6010	L	2.200	2.200	DET	0.05000	mg/L	
1992	SW6010	L	3.800	3.800	DET	0.05000	mg/L	
1992	SW6010	L	.	0.004	ND	0.05000	mg/L	
1992	SW6010	L	.	0.002	ND	0.05000	mg/L	
1992	SW6010	L	130.000	130.000	DET	0.05000	mg/L	
1992	SW6010	L	65.000	65.000	DET	0.05000	mg/L	
1992	SW6010	L	110.000	110.000	DET	0.05000	mg/L	
1992	SW6010	L	130.000	130.000	DET	0.05000	mg/L	
1992	SW6010	L	.	0.021	ND	0.05000	mg/L	
1993	SW6010	L	13.800	13.800	DET	0.00596	mg/L	
1993	SW6010	L	63.900	63.900	DET	0.00600	mg/L	
1993	SW6010	L	66.600	66.600	DET	0.02400	mg/L	
1993	SW6010	L	26.300	26.300	DET	0.00600	mg/L	
1993	SW6010	L	24.300	24.300	DET	0.00600	mg/L	
1993	SW6010	L	34.400	34.400	DET	0.00600	mg/L	
1993	SW6010	L	17.000	17.000	DET	0.00600	mg/L	
1993	SW6010	L	0.036	0.036	DET	0.00600	mg/L	B
1993	SW6010	L	64.600	64.600	DET	0.00600	mg/L	

N = 22

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Lead -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	0.0120	0.012000	DET	.0030	mg/L	
1992	SW7421	L	.	-0.001541	ND	.0030	mg/L	
1992	SW7421	L	.	-0.001045	ND	.0030	mg/L	
1992	SW7421	L	0.0180	0.018000	DET	.0030	mg/L	
1992	SW7421	L	.	-0.000706	ND	.0030	mg/L	
1992	SW7421	L	0.0050	0.005000	DET	.0030	mg/L	B
1992	SW7421	L	0.0071	0.007100	DET	.0030	mg/L	B
1992	SW7421	L	0.0065	0.006500	DET	.0030	mg/L	B
1992	SW7421	L	.	-0.000129	ND	.0030	mg/L	
1992	SW7421	L	0.0200	0.020000	DET	.0030	mg/L	
1992	SW7421	L	0.0140	0.014000	DET	.0030	mg/L	
1992	SW7421	L	0.0081	0.008100	DET	.0030	mg/L	B
1992	SW7421	L	.	-0.002593	ND	.0030	mg/L	
1993	SW7421	L	0.0090	0.009000	DET	.0008	mg/L	S
1993	SW7421	L	0.0046	0.004600	DET	.0011	mg/L	B

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Lead -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7421	L	0.0065	0.0065	DET	.0011	mg/L	B
1993	SW7421	L	0.0034	0.0034	DET	.0011	mg/L	B
1993	SW7421	L	0.0026	0.0026	DET	.0011	mg/L	B
1993	SW7421	L	0.0007	0.0007	DET	.0011	mg/L	JB
1993	SW7421	L	-.0040	-.0040	DET	.0044	mg/L	JB
1993	SW7421	L	0.0033	0.0033	DET	.0011	mg/L	B
1993	SW7421	L	-.0008	-.0008	DET	.0011	mg/L	JB

N = 22

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Magnesium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	26.00	26.00	DET	1.0000	mg/L	
1992	SW6010	L	29.00	29.00	DET	1.0000	mg/L	
1992	SW6010	L	17.00	17.00	DET	1.0000	mg/L	
1992	SW6010	L	23.00	23.00	DET	1.0000	mg/L	
1992	SW6010	L	34.00	34.00	DET	1.0000	mg/L	
1992	SW6010	L	21.00	21.00	DET	1.0000	mg/L	
1992	SW6010	L	16.00	16.00	DET	1.0000	mg/L	
1992	SW6010	L	40.00	40.00	DET	1.0000	mg/L	
1992	SW6010	L	28.00	28.00	DET	1.0000	mg/L	
1992	SW6010	L	24.00	24.00	DET	1.0000	mg/L	
1992	SW6010	L	33.00	33.00	DET	1.0000	mg/L	
1992	SW6010	L	47.00	47.00	DET	1.0000	mg/L	
1992	SW6010	L	36.00	36.00	DET	1.0000	mg/L	
1993	SW6010	L	27.30	27.30	DET	0.0228	mg/L	
1993	SW6010	L	30.70	30.70	DET	0.0230	mg/L	
1993	SW6010	L	31.50	31.50	DET	0.0920	mg/L	
1993	SW6010	L	25.70	25.70	DET	0.0230	mg/L	
1993	SW6010	L	19.50	19.50	DET	0.0230	mg/L	
1993	SW6010	L	27.90	27.90	DET	0.0230	mg/L	
1993	SW6010	L	20.60	20.60	DET	0.0230	mg/L	
1993	SW6010	L	6.72	6.72	DET	0.0230	mg/L	
1993	SW6010	L	25.20	25.20	DET	0.0230	mg/L	

N = 22

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Manganese ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	14.000	14.0000	DET	0.010000	mg/L	
1992	SW6010	L	4.000	4.0000	DET	0.010000	mg/L	
1992	SW6010	L	0.960	0.9600	DET	0.010000	mg/L	
1992	SW6010	L	1.100	1.1000	DET	0.010000	mg/L	
1992	SW6010	L	0.760	0.7600	DET	0.010000	mg/L	
1992	SW6010	L	1.900	1.9000	DET	0.010000	mg/L	
1992	SW6010	L	0.081	0.0810	DET	0.010000	mg/L	
1992	SW6010	L	.	0.0108	ND	0.010000	mg/L	
1992	SW6010	L	16.000	16.0000	DET	0.010000	mg/L	
1992	SW6010	L	9.000	9.0000	DET	0.010000	mg/L	
1992	SW6010	L	15.000	15.0000	DET	0.010000	mg/L	
1992	SW6010	L	2.900	2.9000	DET	0.010000	mg/L	
1992	SW6010	L	0.032	0.0320	DET	0.010000	mg/L	
1993	SW6010	L	2.100	2.1000	DET	0.000395	mg/L	
1993	SW6010	L	7.460	7.4600	DET	0.000390	mg/L	
1993	SW6010	L	7.720	7.7200	DET	0.001560	mg/L	
1993	SW6010	L	5.920	5.9200	DET	0.000390	mg/L	
1993	SW6010	L	2.700	2.7000	DET	0.000390	mg/L	
1993	SW6010	L	3.380	3.3800	DET	0.000390	mg/L	
1993	SW6010	L	1.850	1.8500	DET	0.000390	mg/L	
1993	SW6010	L	0.279	0.2790	DET	0.000390	mg/L	
1993	SW6010	L	8.780	8.7800	DET	0.000390	mg/L	

N = 22

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Molybdenum --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0029117	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0002504	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0013551	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0007647	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0009470	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0013223	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0024195	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0029619	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0005421	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0026934	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0011072	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0026954	ND	0.05000	mg/L	
1992	SW6010	L	.	-.0039329	ND	0.05000	mg/L	
1993	SW6010	L	0.00013	0.0001300	DET	0.00463	mg/L	JB
1993	SW6010	L	-.00224	-.0022400	DET	0.00460	mg/L	JB

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Molybdenum -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-.00152	-.00152	DET	0.0184	mg/L	JB
1993	SW6010	L	-.00160	-.00160	DET	0.0046	mg/L	JB
1993	SW6010	L	-.00411	-.00411	DET	0.0046	mg/L	JB
1993	SW6010	L	-.00052	-.00052	DET	0.0046	mg/L	JB
1993	SW6010	L	-.00238	-.00238	DET	0.0046	mg/L	JB
1993	SW6010	L	0.00081	0.00081	DET	0.0046	mg/L	JB
1993	SW6010	L	0.00210	0.00210	DET	0.0046	mg/L	JB

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Nickel ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.019776	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.014855	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.015601	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.008590	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.017517	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.015620	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.013922	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.000225	ND	0.02000	mg/L	
1992	SW6010	L	0.03300	0.033000	DET	0.02000	mg/L	
1992	SW6010	L	0.03900	0.039000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.018228	ND	0.02000	mg/L	
1992	SW6010	L	0.05300	0.053000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.017795	ND	0.02000	mg/L	
1993	SW6010	L	0.01480	0.014800	DET	0.00986	mg/L	
1993	SW6010	L	0.00436	0.004360	DET	0.00990	mg/L	JB
1993	SW6010	L	-0.02480	-0.024800	DET	0.03960	mg/L	JB
1993	SW6010	L	-0.00414	-0.004140	DET	0.00990	mg/L	JB
1993	SW6010	L	0.00091	0.000910	DET	0.00990	mg/L	JB
1993	SW6010	L	-0.00483	-0.004830	DET	0.00990	mg/L	JB
1993	SW6010	L	0.00505	0.005050	DET	0.00990	mg/L	JB
1993	SW6010	L	0.00598	0.005980	DET	0.00990	mg/L	JB
1993	SW6010	L	-0.01260	-0.012600	DET	0.00990	mg/L	JB

N = 22

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Potassium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	4.90	4.90	DET	3.00	mg/L	
1992	SW6010	L	5.10	5.10	DET	3.00	mg/L	
1992	SW6010	L	3.10	3.10	DET	3.00	mg/L	
1992	SW6010	L	4.60	4.60	DET	3.00	mg/L	
1992	SW6010	L	5.40	5.40	DET	3.00	mg/L	
1992	SW6010	L	4.40	4.40	DET	3.00	mg/L	
1992	SW6010	L	3.90	3.90	DET	3.00	mg/L	
1992	SW6010	L	5.00	5.00	DET	3.00	mg/L	
1992	SW6010	L	3.40	3.40	DET	3.00	mg/L	
1992	SW6010	L	4.30	4.30	DET	3.00	mg/L	
1992	SW6010	L	7.90	7.90	DET	3.00	mg/L	
1992	SW6010	L	10.00	10.00	DET	3.00	mg/L	
1992	SW6010	L	5.10	5.10	DET	3.00	mg/L	
1993	SW6010	L	3.72	3.72	DET	0.37	mg/L	
1993	SW6010	L	3.86	3.86	DET	0.37	mg/L	
1993	SW6010	L	3.26	3.26	DET	1.48	mg/L	
1993	SW6010	L	3.90	3.90	DET	0.37	mg/L	
1993	SW6010	L	4.24	4.24	DET	0.37	mg/L	
1993	SW6010	L	4.40	4.40	DET	0.37	mg/L	
1993	SW6010	L	3.91	3.91	DET	0.37	mg/L	
1993	SW6010	L	2.10	2.10	DET	0.37	mg/L	
1993	SW6010	L	4.48	4.48	DET	0.37	mg/L	

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Selenium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	-.0022062	ND	.005000	mg/L	
1992	SW7740	L	.	-.0053298	ND	.005000	mg/L	
1992	SW7740	L	.	-.0030936	ND	.005000	mg/L	
1992	SW7740	L	.	-.0080948	ND	.005000	mg/L	
1992	SW7740	L	.	-.0057662	ND	.005000	mg/L	
1992	SW7740	L	.	-.0080359	ND	.005000	mg/L	
1992	SW7740	L	.	-.0059721	ND	.005000	mg/L	
1992	SW7740	L	0.00630	0.0063000	DET	.005000	mg/L	
1992	SW7740	L	.	-.0038195	ND	.005000	mg/L	
1992	SW7740	L	.	-.0030724	ND	.005000	mg/L	
1992	SW7740	L	.	-.0081834	ND	.005000	mg/L	
1992	SW7740	L	.	-.0069187	ND	.005000	mg/L	
1992	SW7740	L	.	-.0041078	ND	.005000	mg/L	
1993	SW7740	L	-.00421	-.0042100	DET	.000843	mg/L	JB
1993	SW7740	L	0.00625	0.0062500	DET	.001440	mg/L	S

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Selenium --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7740	L	0.00448	0.00448	DET	.00288	mg/L	S
1993	SW7740	L	-.00250	-.00250	DET	.00144	mg/L	JB
1993	SW7740	L	-.00250	-.00250	DET	.00144	mg/L	JB
1993	SW7740	L	-.00330	-.00330	DET	.00144	mg/L	JB
1993	SW7740	L	-.00880	-.00880	DET	.00576	mg/L	JB
1993	SW7740	L	-.00250	-.00250	DET	.00144	mg/L	JB
1993	SW7740	L	-.00240	-.00240	DET	.00144	mg/L	JB

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Silver ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0020086	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0010584	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0004207	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0007333	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0022065	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0011845	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0017268	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0014557	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0010353	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0004292	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0003700	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0021348	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0002269	ND	0.01000	mg/L	
1993	SW6010	L	-.00040	-.0004000	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00242	-.0024200	DET	0.00490	mg/L	JB
1993	SW6010	L	0.00952	0.0095200	DET	0.01960	mg/L	J
1993	SW6010	L	-.00093	-.0009300	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00059	-.0005900	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00014	-.0001400	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00048	-.0004800	DET	0.00490	mg/L	JB
1993	SW6010	L	0.00049	0.0004900	DET	0.00490	mg/L	JB
1993	SW6010	L	-.00180	-.0018000	DET	0.00490	mg/L	JB

N = 22

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Sodium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	41.00	41.00	DET	1.0000	mg/L	
1992	SW6010	L	15.00	15.00	DET	1.0000	mg/L	
1992	SW6010	L	8.40	8.40	DET	1.0000	mg/L	
1992	SW6010	L	34.00	34.00	DET	1.0000	mg/L	
1992	SW6010	L	22.00	22.00	DET	1.0000	mg/L	
1992	SW6010	L	40.00	40.00	DET	1.0000	mg/L	
1992	SW6010	L	3.80	3.80	DET	1.0000	mg/L	
1992	SW6010	L	7.50	7.50	DET	1.0000	mg/L	
1992	SW6010	L	7.10	7.10	DET	1.0000	mg/L	
1992	SW6010	L	8.20	8.20	DET	1.0000	mg/L	
1992	SW6010	L	6.80	6.80	DET	1.0000	mg/L	
1992	SW6010	L	27.00	27.00	DET	1.0000	mg/L	
1992	SW6010	L	15.00	15.00	DET	1.0000	mg/L	
1993	SW6010	L	9.03	9.03	DET	0.0397	mg/L	
1993	SW6010	L	18.00	18.00	DET	0.0400	mg/L	
1993	SW6010	L	18.30	18.30	DET	0.1600	mg/L	
1993	SW6010	L	13.50	13.50	DET	0.0400	mg/L	
1993	SW6010	L	69.40	69.40	DET	0.0400	mg/L	
1993	SW6010	L	30.80	30.80	DET	0.0400	mg/L	
1993	SW6010	L	52.80	52.80	DET	0.0400	mg/L	
1993	SW6010	L	3.10	3.10	DET	0.0400	mg/L	
1993	SW6010	L	47.30	47.30	DET	0.0400	mg/L	

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Thallium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.04112	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.00279	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.00387	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.00738	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.10820	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.07437	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.00524	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.01292	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.03657	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.00173	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.06045	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.09679	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.01971	ND	0.1000	mg/L	
1993	SW6010	L	0.0122	0.01220	DET	0.0172	mg/L	JB
1993	SW6010	L	0.0149	0.01490	DET	0.0170	mg/L	JB

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Thallium --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-0.12700	-0.12700	DET	0.068	mg/L	JB
1993	SW6010	L	-0.02270	-0.02270	DET	0.017	mg/L	JB
1993	SW6010	L	-0.01590	-0.01590	DET	0.017	mg/L	JB
1993	SW6010	L	-0.00493	-0.00493	DET	0.017	mg/L	JB
1993	SW6010	L	-0.03370	-0.03370	DET	0.017	mg/L	JB
1993	SW6010	L	-0.03460	-0.03460	DET	0.017	mg/L	JB
1993	SW6010	L	-0.01730	-0.01730	DET	0.017	mg/L	JB

N = 22

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Vanadium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0052529	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0040364	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0001799	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0036743	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0015733	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0013321	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0038559	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0041223	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0018907	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0061402	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0046692	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0064680	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0046654	ND	0.02000	mg/L	
1993	SW6010	L	0.00127	0.0012700	DET	0.00236	mg/L	JB
1993	SW6010	L	-.00093	-.0009300	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00656	-.0065600	DET	0.00960	mg/L	JB
1993	SW6010	L	-.00127	-.0012700	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00346	-.0034600	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00045	-.0004500	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00309	-.0030900	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00099	-.0009900	DET	0.00240	mg/L	JB
1993	SW6010	L	-.00300	-.0030000	DET	0.00240	mg/L	JB

N = 22

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Zinc -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.003699	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001403	ND	0.02000	mg/L	
1992	SW6010	L	.	0.004203	ND	0.02000	mg/L	
1992	SW6010	L	.	0.004132	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002386	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001071	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002011	ND	0.02000	mg/L	
1992	SW6010	L	.	0.003894	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001103	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002697	ND	0.02000	mg/L	
1992	SW6010	L	.	0.003637	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002297	ND	0.02000	mg/L	
1992	SW6010	L	.	0.002123	ND	0.02000	mg/L	
1993	SW6010	L	0.00427	0.004270	DET	0.00153	mg/L	B
1993	SW6010	L	0.01320	0.013200	DET	0.00150	mg/L	
1993	SW6010	L	0.02870	0.028700	DET	0.00600	mg/L	
1993	SW6010	L	0.01110	0.011100	DET	0.00150	mg/L	
1993	SW6010	L	0.00873	0.008730	DET	0.00150	mg/L	
1993	SW6010	L	0.01050	0.010500	DET	0.00150	mg/L	
1993	SW6010	L	0.00932	0.009320	DET	0.00150	mg/L	
1993	SW6010	L	0.01320	0.013200	DET	0.00150	mg/L	
1993	SW6010	L	0.01110	0.011100	DET	0.00150	mg/L	

N = 22

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1,2-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1993	SW8010	L	.	.	ND	.0000219	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1,2-Tetrachlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.025500	mg/L	Z
1994	SW8260	L	.	.	ND	0.008510	mg/L	Z
1994	SW8260	L	.	.	ND	0.000085	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00011719	ND	.000550	mg/L	
1992	SW8010	L	.	.00008002	ND	.000550	mg/L	
1992	SW8010	L	.	.00011534	ND	.000550	mg/L	
1992	SW8010	L	.	.00007890	ND	.000550	mg/L	
1992	SW8010	L	.	.00010451	ND	.000550	mg/L	
1992	SW8010	L	.	.00003625	ND	.000550	mg/L	
1992	SW8010	L	.	.00005877	ND	.000550	mg/L	
1992	SW8010	L	.	.00005181	ND	.000550	mg/L	
1992	SW8010	L	.	.00002929	ND	.000550	mg/L	
1992	SW8010	L	.	.00003427	ND	.000550	mg/L	
1992	SW8010	L	.	.00011363	ND	.000550	mg/L	
1992	SW8010	L	.	.00004426	ND	.000550	mg/L	
1992	SW8010	L	.	.00011740	ND	.000550	mg/L	
1992	SW8010	L	.	.00007891	ND	.000550	mg/L	
1993	SW8010	L	.	.00006334	ND	.000147	mg/L	
1993	SW8010	L	.	.00010817	ND	.000092	mg/L	
1993	SW8010	L	.	.00004883	ND	.000092	mg/L	
1993	SW8010	L	.	.00007194	ND	.000092	mg/L	
1993	SW8010	L	.000123	.00012300	DET	.000092	mg/L	PB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1-Trichloroeth (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.00010108	ND	0.000092	mg/L	
1993	SW8010	L	.	.00007987	ND	0.000092	mg/L	
1993	SW8010	L	.	.00005290	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.029800	mg/L	Z
1994	SW8260	L	.	.	ND	0.009920	mg/L	Z
1994	SW8260	L	.	.	ND	0.000099	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2,2-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00039796	ND	.000300	mg/L	
1992	SW8010	L	.	.00075989	ND	.000300	mg/L	
1992	SW8010	L	.	.00007411	ND	.000300	mg/L	
1992	SW8010	L	.	.00059444	ND	.000300	mg/L	
1992	SW8010	L	.	.00018692	ND	.000300	mg/L	
1992	SW8010	L	.	.00008363	ND	.000300	mg/L	
1992	SW8010	L	.	.00015618	ND	.000300	mg/L	
1992	SW8010	L	.	.00061033	ND	.000300	mg/L	
1992	SW8010	L	.	.00067668	ND	.000300	mg/L	
1992	SW8010	L	.	.00004225	ND	.000300	mg/L	
1992	SW8010	L	.	.00013630	ND	.000300	mg/L	
1992	SW8010	L	.00079	.00079000	DET	.000300	mg/L	
1992	SW8010	L	.	.00059006	ND	.000300	mg/L	
1992	SW8010	L	.	.00068297	ND	.000300	mg/L	
1993	SW8010	L	.	.00061505	ND	.000144	mg/L	
1993	SW8010	L	.	.00017623	ND	.000100	mg/L	
1993	SW8010	L	.	.00069688	ND	.000100	mg/L	
1993	SW8010	L	.	.00046473	ND	.000100	mg/L	
1993	SW8010	L	.	.00078613	ND	.000100	mg/L	
1993	SW8010	L	.	.00054442	ND	.000100	mg/L	
1993	SW8010	L	.	.00056416	ND	.000100	mg/L	
1993	SW8010	L	.	.00009334	ND	.000140	mg/L	
1994	SW8260	L	.	.	ND	.000170	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2,2-Tetrachlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.00017	mg/L	
1994	SW8260	L	.	.	ND	0.05100	mg/L	Z
1994	SW8260	L	.	.	ND	0.01700	mg/L	Z
1994	SW8260	L	.	.	ND	0.00017	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000454	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000450	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000920	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2-Trichloroeth (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.027600	mg/L	Z
1994	SW8260	L	.	.	ND	0.009200	mg/L	Z
1994	SW8260	L	.	.	ND	0.000092	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00001763	ND	0.000500	mg/L	
1992	SW8010	L	.	.00001052	ND	0.000500	mg/L	
1992	SW8010	L	.	.00006014	ND	0.000500	mg/L	
1992	SW8010	L	.	.00003240	ND	0.000500	mg/L	
1992	SW8010	L	.	.00006730	ND	0.000500	mg/L	
1992	SW8010	L	.	.00001326	ND	0.000500	mg/L	
1992	SW8010	L	.	.00007989	ND	0.000500	mg/L	
1992	SW8010	L	.	.00005752	ND	0.000500	mg/L	
1992	SW8010	L	.	.00000602	ND	0.000500	mg/L	
1992	SW8010	L	.	.00006403	ND	0.000500	mg/L	
1992	SW8010	L	.	.00005793	ND	0.000500	mg/L	
1992	SW8010	L	.000500	.00050000	DET	0.000500	mg/L	
1992	SW8010	L	.	.00003728	ND	0.000500	mg/L	
1992	SW8010	L	.	.00007338	ND	0.000500	mg/L	
1993	SW8010	L	.	.00008195	ND	0.000022	mg/L	
1993	SW8010	L	.000111	.00011100	DET	0.000022	mg/L	P
1993	SW8010	L	.	.00008920	ND	0.000048	mg/L	
1993	SW8010	L	.	.00002860	ND	0.000048	mg/L	
1993	SW8010	L	.	.00005582	ND	0.000048	mg/L	
1993	SW8010	L	.	.00004192	ND	0.000048	mg/L	
1993	SW8010	L	.	.00006928	ND	0.000048	mg/L	
1993	SW8010	L	.	.00006458	ND	0.000048	mg/L	
1994	SW8260	L	.	.00006808	ND	0.000089	mg/L	
1994	SW8260	L	.	.00007952	ND	0.000089	mg/L	
1994	SW8260	L	.000210	.00021000	DET	0.000089	mg/L	
1994	SW8260	L	.	.00003033	ND	0.000089	mg/L	
1994	SW8260	L	.	.00002577	ND	0.000089	mg/L	
1994	SW8260	L	.	.00001320	ND	0.000089	mg/L	
1994	SW8260	L	.000080	.00008000	DET	0.000089	mg/L	J
1994	SW8260	L	.	.00005080	ND	0.026600	mg/L	Z
1994	SW8260	L	.	.00003568	ND	0.008860	mg/L	Z

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethane (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.000020093	ND	.0000886	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0001120	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8015	L	99.500	99.500	DET	.	mg/L	
1993	SW8015	L	100.000	100.000	DET	.	mg/L	
1993	SW8015	L	103.000	103.000	DET	.	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	104.000	104.000	DET	.	mg/L	
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1994	SW8260	L	.	0.000	ND	.0000806	mg/L	
1994	SW8260	L	0.000	0.000	DET	.0000806	mg/L	J
1994	SW8260	L	.	0.000	ND	.0000806	mg/L	
1994	SW8260	L	.	0.000	ND	.0000806	mg/L	
1994	SW8260	L	.	0.000	ND	.0000806	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.000057057	ND	0.000081	mg/L	
1994	SW8260	L	.	.000058733	ND	0.000081	mg/L	
1994	SW8260	L	.	.000059100	ND	0.024200	mg/L	Z
1994	SW8260	L	.	.000046259	ND	0.008060	mg/L	Z
1994	SW8260	L	.	.000050951	ND	0.000081	mg/L	

N = 40

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,3-Trichloropro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1993	SW8010	L	.	.	ND	0.000109	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.069900	mg/L	Z
1994	SW8260	L	.	.	ND	0.023300	mg/L	Z

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,3-Trichloropro (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000233	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,4-Trichloroben

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00063	mg/L	
1994	SW8270	L	.	.	ND	0.00048	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.01260	mg/L	
1994	SW8270	L	.	.	ND	0.00063	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	0.0050	0.0050	DET	0.00025	mg/L	
1992	SW8010	L	0.0031	0.0031	DET	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	0.0024	0.0024	DET	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00009	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00017	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00017	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00017	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00017	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00017	mg/L	
1993	SW8010	L	0.0000	0.0000	DET	0.00017	mg/L	JB
1992	SW8020	L	.	0.0000	ND	0.01000	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00400	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	0.0006	0.0006	DET	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	5.8000	5.8000	DET	0.40000	mg/L	
1992	SW8020	L	7.1000	7.1000	DET	0.20000	mg/L	
1992	SW8020	L	.	0.0000	ND	0.40000	mg/L	
1992	SW8020	L	16.0000	16.0000	DET	2.00000	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1993	SW8020	L	.	0.0000	ND	0.00008	mg/L	
1993	SW8020	L	0.0012	0.0012	DET	0.00007	mg/L	P
1993	SW8020	L	0.0001	0.0001	DET	0.00007	mg/L	PJB
1993	SW8020	L	.	0.0000	ND	0.00007	mg/L	
1993	SW8020	L	0.0001	0.0001	DET	0.00007	mg/L	PJB
1993	SW8020	L	0.0001	0.0001	DET	0.00012	mg/L	PJB
1993	SW8020	L	.	0.0000	ND	0.00007	mg/L	
1993	SW8020	L	0.0128	0.0128	DET	0.00036	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.10600	mg/L	Z
1994	SW8260	L	.	.	ND	0.03540	mg/L	Z
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00082	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00067	mg/L	
1993	SW8270	L	.	.	ND	0.00067	mg/L	
1993	SW8270	L	.	.	ND	0.00067	mg/L	
1994	SW8270	L	.	.	ND	0.00069	mg/L	
1994	SW8270	L	.	.	ND	0.00059	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00059	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00067	mg/L	
1994	SW8270	L	.	.	ND	0.01370	mg/L	
1994	SW8270	L	.	.	ND	0.00068	mg/L	

N = 88

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000006	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000009	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000017	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000022	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000003	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000012	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000002	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000015	ND	0.000150	mg/L	
1992	SW8010	L	.0006800	.0006800	DET	0.000150	mg/L	
1992	SW8010	L	.0052000	.0052000	DET	0.000150	mg/L	
1992	SW8010	L	.0044000	.0044000	DET	0.000150	mg/L	
1992	SW8010	L	.0031000	.0031000	DET	0.000150	mg/L	
1992	SW8010	L	.	.0000018	ND	0.000150	mg/L	
1992	SW8010	L	.	.0000004	ND	0.000150	mg/L	
1993	SW8010	L	.	.0000012	ND	0.000082	mg/L	
1993	SW8010	L	.0000022	.0000022	DET	0.000054	mg/L	PJ
1993	SW8010	L	.	.0000009	ND	0.000054	mg/L	
1993	SW8010	L	.	.0000004	ND	0.000054	mg/L	
1993	SW8010	L	.	.0000017	ND	0.000054	mg/L	
1993	SW8010	L	.	.0000012	ND	0.000054	mg/L	
1993	SW8010	L	.	.0000018	ND	0.000054	mg/L	
1993	SW8010	L	.0006050	.0006050	DET	0.000054	mg/L	
1994	SW8260	L	.0001100	.0001100	DET	0.000079	mg/L	
1994	SW8260	L	.	.0000391	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000993	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000675	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000407	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000830	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000369	ND	0.000079	mg/L	
1994	SW8260	L	.	.0000345	ND	0.023700	mg/L	Z
1994	SW8260	L	.	.0000396	ND	0.007910	mg/L	Z
1994	SW8260	L	.0007000	.0007000	DET	0.000079	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloropropan

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00009342	ND	.00015	mg/L	
1992	SW8010	L	.	.00011760	ND	.00015	mg/L	
1992	SW8010	L	.	.00015128	ND	.00015	mg/L	
1992	SW8010	L	.	.00020323	ND	.00015	mg/L	
1992	SW8010	L	.	.00001126	ND	.00015	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloropropan (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00020609	ND	0.000150	mg/L	
1992	SW8010	L	.	.00020663	ND	0.000150	mg/L	
1992	SW8010	L	.	.00007414	ND	0.000150	mg/L	
1992	SW8010	L	.	.00020533	ND	0.000150	mg/L	
1992	SW8010	L	.00025	.00025000	DET	0.000150	mg/L	
1992	SW8010	L	.00026	.00026000	DET	0.000150	mg/L	
1992	SW8010	L	.	.00024883	ND	0.000150	mg/L	
1992	SW8010	L	.	.00006097	ND	0.000150	mg/L	
1992	SW8010	L	.	.00004165	ND	0.000150	mg/L	
1993	SW8010	L	.	.00000027	ND	0.000023	mg/L	
1993	SW8010	L	.	.00020551	ND	0.000075	mg/L	
1993	SW8010	L	.	.00015550	ND	0.000075	mg/L	
1993	SW8010	L	.	.00009045	ND	0.000075	mg/L	
1993	SW8010	L	.	.00007759	ND	0.000075	mg/L	
1993	SW8010	L	.	.00008946	ND	0.000075	mg/L	
1993	SW8010	L	.	.00015036	ND	0.000075	mg/L	
1993	SW8010	L	.	.00002218	ND	0.000075	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.022300	mg/L	Z
1994	SW8260	L	.	.	ND	0.007420	mg/L	Z
1994	SW8260	L	.	.	ND	0.000074	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	
1992	SW8010	L	.	.	ND	.00032	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00015	mg/L	
1993	SW8010	L	.	.	ND	0.00009	mg/L	
1992	SW8020	L	.	0.00004	ND	0.00500	mg/L	
1992	SW8020	L	.	0.00000	ND	0.00200	mg/L	
1992	SW8020	L	.	0.00003	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00008	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00008	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00010	ND	0.00020	mg/L	
1992	SW8020	L	3.80000	3.80000	DET	0.20000	mg/L	
1992	SW8020	L	1.90000	1.90000	DET	0.10000	mg/L	
1992	SW8020	L	.	0.00002	ND	0.20000	mg/L	
1992	SW8020	L	1.20000	1.20000	DET	1.00000	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00020	mg/L	
1993	SW8020	L	.	0.00010	ND	0.00008	mg/L	
1993	SW8020	L	0.00043	0.00043	DET	0.00010	mg/L	
1993	SW8020	L	0.00011	0.00011	DET	0.00010	mg/L	P
1993	SW8020	L	.	0.00000	ND	0.00010	mg/L	
1993	SW8020	L	0.00012	0.00012	DET	0.00010	mg/L	
1993	SW8020	L	.	0.00005	ND	0.00013	mg/L	
1993	SW8020	L	.	0.00004	ND	0.00010	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00065	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.11700	mg/L	Z
1994	SW8260	L	.	.	ND	0.03910	mg/L	Z
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00072	mg/L	
1993	SW8270	L	.	.	ND	0.00072	mg/L	
1993	SW8270	L	.	.	ND	0.00072	mg/L	
1993	SW8270	L	.	.	ND	0.00072	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00075	mg/L	
1994	SW8270	L	.	.	ND	0.00075	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00072	mg/L	
1994	SW8270	L	.	.	ND	0.01480	mg/L	
1994	SW8270	L	.	.	ND	0.00074	mg/L	

N = 88

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00027095	ND	.00025	mg/L	
1992	SW8010	L	.	.00023815	ND	.00025	mg/L	
1992	SW8010	L	.	.00024687	ND	.00025	mg/L	
1992	SW8010	L	.	.00055228	ND	.00025	mg/L	
1992	SW8010	L	.	.00092189	ND	.00025	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.00043	ND	0.00025	mg/L	
1992	SW8010	L	.	0.00088	ND	0.00025	mg/L	
1992	SW8010	L	.	0.00116	ND	0.00025	mg/L	
1992	SW8010	L	0.00130	0.00130	DET	0.00025	mg/L	
1992	SW8010	L	0.00140	0.00140	DET	0.00025	mg/L	
1992	SW8010	L	.	0.00123	ND	0.00025	mg/L	
1992	SW8010	L	.	0.00098	ND	0.00025	mg/L	
1992	SW8010	L	.	0.00104	ND	0.00025	mg/L	
1992	SW8010	L	.	0.00106	ND	0.00025	mg/L	
1993	SW8010	L	.	0.00069	ND	0.00009	mg/L	
1993	SW8010	L	.	0.00103	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00072	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00015	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00113	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00094	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00029	ND	0.00019	mg/L	
1993	SW8010	L	.	0.00020	ND	0.00019	mg/L	
1992	SW8020	L	0.02500	0.02500	DET	0.01000	mg/L	P
1992	SW8020	L	.	0.00006	ND	0.00400	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00040	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00040	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00040	mg/L	
1992	SW8020	L	.	0.00006	ND	0.00040	mg/L	
1992	SW8020	L	.	0.00003	ND	0.00040	mg/L	
1992	SW8020	L	.	0.00005	ND	0.00040	mg/L	
1992	SW8020	L	1.40000	1.40000	DET	0.40000	mg/L	P
1992	SW8020	L	1.00000	1.00000	DET	0.20000	mg/L	P
1992	SW8020	L	0.77000	0.77000	DET	0.40000	mg/L	
1992	SW8020	L	.	0.00005	ND	2.00000	mg/L	
1992	SW8020	L	.	0.00004	ND	0.00040	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00007	mg/L	
1993	SW8020	L	.	0.00003	ND	0.00010	mg/L	
1993	SW8020	L	.	0.00003	ND	0.00010	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00010	mg/L	
1993	SW8020	L	0.00019	0.00019	DET	0.00010	mg/L	
1993	SW8020	L	0.00006	0.00006	DET	0.00010	mg/L	JB
1993	SW8020	L	.	0.00004	ND	0.00010	mg/L	
1993	SW8020	L	0.00179	0.00179	DET	0.00048	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.12700	mg/L	Z
1994	SW8260	L	.	.	ND	0.04230	mg/L	Z
1994	SW8260	L	.	.	ND	0.00042	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00085	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00137	mg/L	
1994	SW8270	L	.	.	ND	0.00154	mg/L	
1994	SW8270	L	.	.	ND	0.00157	mg/L	
1994	SW8270	L	.	.	ND	0.00156	mg/L	
1994	SW8270	L	.	.	ND	0.00159	mg/L	
1994	SW8270	L	.	.	ND	0.00159	mg/L	
1994	SW8270	L	.	.	ND	0.00159	mg/L	
1994	SW8270	L	.	.	ND	0.00133	mg/L	
1994	SW8270	L	.	.	ND	0.02730	mg/L	
1994	SW8270	L	.	.	ND	0.00136	mg/L	

N = 88

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1-Chlorohexane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0034	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1-Chlorohexane - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1992	SW8010	L	.	.	ND	0.003400	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000120	mg/L	
1993	SW8010	L	.	.	ND	0.000040	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.046200	mg/L	Z
1994	SW8260	L	.	.	ND	0.015400	mg/L	Z
1994	SW8260	L	.	.	ND	0.000154	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5,6-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000905	.000905	DET	.	mg/L	
1993	SW8080	L	.000956	.000956	DET	.	mg/L	
1993	SW8080	L	.000911	.000911	DET	.	mg/L	
1993	SW8080	L	.000956	.000956	DET	.	mg/L	
1993	SW8080	L	.000933	.000933	DET	.	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5,6-Tetrachlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000940	.000940	DET	.	mg/L	
1993	SW8080	L	.000674	.000674	DET	.	mg/L	
1994	SW8080	L	.000740	.000740	DET	.	mg/L	
1994	SW8080	L	.000816	.000816	DET	.	mg/L	
1994	SW8080	L	.000753	.000753	DET	.	mg/L	
1994	SW8080	L	.000851	.000851	DET	.	mg/L	
1994	SW8080	L	.000818	.000818	DET	.	mg/L	
1994	SW8080	L	.000799	.000799	DET	.	mg/L	
1994	SW8080	L	.000806	.000806	DET	.	mg/L	
1994	SW8080	L	.000307	.000307	DET	.	mg/L	
1994	SW8080	L	.000876	.000876	DET	.	mg/L	
1994	SW8080	L	.001040	.001040	DET	.	mg/L	

N = 17

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00035	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5-Trichlorophe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000531	mg/L	
1994	SW8270	L	.	.	ND	.000467	mg/L	
1994	SW8270	L	.	.	ND	.000314	mg/L	
1994	SW8270	L	.	.	ND	.000320	mg/L	
1994	SW8270	L	.	.	ND	.000317	mg/L	
1994	SW8270	L	.	.	ND	.000323	mg/L	
1994	SW8270	L	.	.	ND	.000323	mg/L	
1994	SW8270	L	.	.	ND	.000323	mg/L	
1994	SW8270	L	.	.	ND	.000453	mg/L	
1994	SW8270	L	.	.	ND	.009290	mg/L	
1994	SW8270	L	.	.	ND	.000462	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Tribromophen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.2170	0.2170	DET	0	mg/L	
1993	SW8270	L	0.1770	0.1770	DET	.	mg/L	
1993	SW8270	L	0.1760	0.1760	DET	.	mg/L	
1993	SW8270	L	0.1780	0.1780	DET	.	mg/L	
1993	SW8270	L	0.1820	0.1820	DET	.	mg/L	
1993	SW8270	L	0.1830	0.1830	DET	.	mg/L	
1993	SW8270	L	0.1950	0.1950	DET	.	mg/L	
1993	SW8270	L	0.1840	0.1840	DET	.	mg/L	
1994	SW8270	L	0.2060	0.2060	DET	0	mg/L	
1994	SW8270	L	0.2030	0.2030	DET	0	mg/L	
1994	SW8270	L	0.2260	0.2260	DET	0	mg/L	
1994	SW8270	L	0.2140	0.2140	DET	0	mg/L	
1994	SW8270	L	0.2240	0.2240	DET	0	mg/L	
1994	SW8270	L	0.2190	0.2190	DET	0	mg/L	
1994	SW8270	L	0.2200	0.2200	DET	0	mg/L	
1994	SW8270	L	0.0911	0.0911	DET	0	mg/L	
1994	SW8270	L	0.1780	0.1780	DET	0	mg/L	
1994	SW8270	L	0.1720	0.1720	DET	0	mg/L	

N = 18

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1993	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00037	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00053	mg/L	
1993	SW8270	L	.	.	ND	0.00053	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	
1994	SW8270	L	.	.	ND	0.00037	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00043	mg/L	
1994	SW8270	L	.	.	ND	0.00878	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dichlorophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00047	mg/L	
1993	SW8270	L	.	.	ND	0.00057	mg/L	
1993	SW8270	L	.	.	ND	0.00057	mg/L	
1993	SW8270	L	.	.	ND	0.00057	mg/L	
1993	SW8270	L	.	.	ND	0.00057	mg/L	
1993	SW8270	L	.	.	ND	0.00060	mg/L	
1993	SW8270	L	.	.	ND	0.00060	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1994	SW8270	L	.	.	ND	0.00069	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00067	mg/L	
1994	SW8270	L	.	.	ND	0.01370	mg/L	
1994	SW8270	L	.	.	ND	0.00068	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dimethylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0015489	ND	0.0100	mg/L	
1992	SW8270	L	.	.0028000	ND	0.0099	mg/L	
1992	SW8270	L	.	.0011950	ND	0.0099	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dimethylphenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0021188	ND	0.01100	mg/L	
1992	SW8270	L	.	.0010456	ND	0.01000	mg/L	
1992	SW8270	L	.	.0021174	ND	0.01000	mg/L	
1992	SW8270	L	.	.0014808	ND	0.00980	mg/L	
1992	SW8270	L	.	.0017778	ND	0.00990	mg/L	
1992	SW8270	L	.	.0006059	ND	0.00990	mg/L	
1992	SW8270	L	.	.0007477	ND	0.01000	mg/L	
1992	SW8270	L	.	.0027485	ND	0.01000	mg/L	
1992	SW8270	L	.	.0016735	ND	0.00980	mg/L	
1992	SW8270	L	.	.0027023	ND	0.10000	mg/L	
1992	SW8270	L	.	.0023014	ND	0.09900	mg/L	
1992	SW8270	L	.	.0022134	ND	0.00980	mg/L	
1992	SW8270	L	.	.0023108	ND	0.09900	mg/L	
1992	SW8270	L	.	.0024456	ND	0.01000	mg/L	
1993	SW8270	L	.	.0013221	ND	0.00116	mg/L	
1993	SW8270	L	.	.0019588	ND	0.00129	mg/L	
1993	SW8270	L	.	.0007033	ND	0.00130	mg/L	
1993	SW8270	L	.	.0017799	ND	0.00130	mg/L	
1993	SW8270	L	.	.0023213	ND	0.00131	mg/L	
1993	SW8270	L	.	.0021046	ND	0.00137	mg/L	
1993	SW8270	L	.	.0001088	ND	0.00137	mg/L	
1993	SW8270	L	.00297	.0029700	DET	0.00135	mg/L	
1994	SW8270	L	.	.0006334	ND	0.00064	mg/L	
1994	SW8270	L	.	.0021097	ND	0.00064	mg/L	
1994	SW8270	L	.	.0021233	ND	0.00065	mg/L	
1994	SW8270	L	.	.0015500	ND	0.00065	mg/L	
1994	SW8270	L	.	.0007540	ND	0.00066	mg/L	
1994	SW8270	L	.	.0017514	ND	0.00066	mg/L	
1994	SW8270	L	.	.0024253	ND	0.00066	mg/L	
1994	SW8270	L	.	.0021571	ND	0.00062	mg/L	
1994	SW8270	L	.	.0003910	ND	0.01270	mg/L	
1994	SW8270	L	.	.0026035	ND	0.00063	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.053	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.52000	mg/L	
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00737	mg/L	
1993	SW8270	L	.	.	ND	0.00418	mg/L	
1993	SW8270	L	.	.	ND	0.00420	mg/L	
1993	SW8270	L	.	.	ND	0.00420	mg/L	
1993	SW8270	L	.	.	ND	0.00422	mg/L	
1993	SW8270	L	.	.	ND	0.00442	mg/L	
1993	SW8270	L	.	.	ND	0.00442	mg/L	
1993	SW8270	L	.	.	ND	0.00437	mg/L	
1994	SW8270	L	.	.	ND	0.00187	mg/L	
1994	SW8270	L	.	.	ND	0.00117	mg/L	
1994	SW8270	L	.	.	ND	0.00120	mg/L	
1994	SW8270	L	.	.	ND	0.00119	mg/L	
1994	SW8270	L	.	.	ND	0.00121	mg/L	
1994	SW8270	L	.	.	ND	0.00121	mg/L	
1994	SW8270	L	.	.	ND	0.00121	mg/L	
1994	SW8270	L	.	.	ND	0.00182	mg/L	
1994	SW8270	L	.	.	ND	0.03730	mg/L	
1994	SW8270	L	.	.	ND	0.00185	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrotoluene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00058	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00076	mg/L	
1994	SW8270	L	.	.	ND	0.00031	mg/L	
1994	SW8270	L	.	.	ND	0.00031	mg/L	
1994	SW8270	L	.	.	ND	0.00031	mg/L	
1994	SW8270	L	.	.	ND	0.00032	mg/L	
1994	SW8270	L	.	.	ND	0.00032	mg/L	
1994	SW8270	L	.	.	ND	0.00032	mg/L	
1994	SW8270	L	.	.	ND	0.00074	mg/L	
1994	SW8270	L	.	.	ND	0.01520	mg/L	
1994	SW8270	L	.	.	ND	0.00075	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,6-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,6-Dinitrotoluene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00036	mg/L	
1993	SW8270	L	.	.	ND	0.00086	mg/L	
1993	SW8270	L	.	.	ND	0.00086	mg/L	
1993	SW8270	L	.	.	ND	0.00086	mg/L	
1993	SW8270	L	.	.	ND	0.00086	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00090	mg/L	
1994	SW8270	L	.	.	ND	0.00074	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00072	mg/L	
1994	SW8270	L	.	.	ND	0.01470	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK) (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1994	SW8260	L	.	0.00222	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00347	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00198	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00401	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00023	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00231	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00395	ND	0.00089	mg/L	
1994	SW8260	L	0.33600	0.33600	DET	0.26700	mg/L	Z
1994	SW8260	L	.	0.00165	ND	0.08900	mg/L	Z
1994	SW8260	L	0.00523	0.00523	DET	0.00089	mg/L	

N = 34

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloroethyl viny

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	
1992	SW8010	L	.	.	ND	.0006	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloroethyl viny (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000600	mg/L	
1992	SW8010	L	.	.	ND	0.000600	mg/L	
1992	SW8010	L	.	.	ND	0.000600	mg/L	
1992	SW8010	L	.	.	ND	0.000600	mg/L	
1992	SW8010	L	.	.	ND	0.000600	mg/L	
1993	SW8010	L	.	.	ND	0.000101	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1993	SW8010	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.037200	mg/L	Z
1994	SW8260	L	.	.	ND	0.012400	mg/L	Z
1994	SW8260	L	.	.	ND	0.000124	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloronaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloronaphthalen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000341	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000390	mg/L	
1993	SW8270	L	.	.	ND	0.000390	mg/L	
1993	SW8270	L	.	.	ND	0.000392	mg/L	
1993	SW8270	L	.	.	ND	0.000411	mg/L	
1993	SW8270	L	.	.	ND	0.000411	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1994	SW8270	L	.	.	ND	0.000943	mg/L	
1994	SW8270	L	.	.	ND	0.000774	mg/L	
1994	SW8270	L	.	.	ND	0.000789	mg/L	
1994	SW8270	L	.	.	ND	0.000781	mg/L	
1994	SW8270	L	.	.	ND	0.000797	mg/L	
1994	SW8270	L	.	.	ND	0.000797	mg/L	
1994	SW8270	L	.	.	ND	0.000797	mg/L	
1994	SW8270	L	.	.	ND	0.000916	mg/L	
1994	SW8270	L	.	.	ND	0.018800	mg/L	
1994	SW8270	L	.	.	ND	0.000934	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000804	mg/L	
1993	SW8270	L	.	.	ND	0.000637	mg/L	
1993	SW8270	L	.	.	ND	0.000640	mg/L	
1993	SW8270	L	.	.	ND	0.000640	mg/L	
1993	SW8270	L	.	.	ND	0.000643	mg/L	
1993	SW8270	L	.	.	ND	0.000674	mg/L	
1993	SW8270	L	.	.	ND	0.000674	mg/L	
1993	SW8270	L	.	.	ND	0.000667	mg/L	
1994	SW8270	L	.	.	ND	0.000625	mg/L	
1994	SW8270	L	.	.	ND	0.000521	mg/L	
1994	SW8270	L	.	.	ND	0.000532	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000607	mg/L	
1994	SW8270	L	.	.	ND	0.012400	mg/L	
1994	SW8270	L	.	.	ND	0.000618	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorobiphenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0953	0.0953	DET	0	mg/L	
1993	SW8270	L	0.0886	0.0886	DET	.	mg/L	
1993	SW8270	L	0.0894	0.0894	DET	.	mg/L	
1993	SW8270	L	0.0902	0.0902	DET	.	mg/L	
1993	SW8270	L	0.0901	0.0901	DET	.	mg/L	
1993	SW8270	L	0.0932	0.0932	DET	.	mg/L	
1993	SW8270	L	0.0965	0.0965	DET	.	mg/L	
1993	SW8270	L	0.0916	0.0916	DET	.	mg/L	
1994	SW8270	L	0.0879	0.0879	DET	0	mg/L	
1994	SW8270	L	0.0777	0.0777	DET	0	mg/L	
1994	SW8270	L	0.0916	0.0916	DET	0	mg/L	
1994	SW8270	L	0.0905	0.0905	DET	0	mg/L	
1994	SW8270	L	0.0923	0.0923	DET	0	mg/L	
1994	SW8270	L	0.0920	0.0920	DET	0	mg/L	
1994	SW8270	L	0.0914	0.0914	DET	0	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorobiphenyl
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	0.0393	0.0393	DET	0	mg/L	
1994	SW8270	L	0.0981	0.0981	DET	0	mg/L	
1994	SW8270	L	0.0718	0.0718	DET	0	mg/L	

N = 18

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.130	0.130	DET	0	mg/L	
1993	SW8270	L	0.121	0.121	DET	.	mg/L	
1993	SW8270	L	0.125	0.125	DET	.	mg/L	
1993	SW8270	L	0.127	0.127	DET	.	mg/L	
1993	SW8270	L	0.117	0.117	DET	.	mg/L	
1993	SW8270	L	0.134	0.134	DET	.	mg/L	
1993	SW8270	L	0.127	0.127	DET	.	mg/L	
1993	SW8270	L	0.123	0.123	DET	.	mg/L	
1994	SW8270	L	0.175	0.175	DET	0	mg/L	
1994	SW8270	L	0.168	0.168	DET	0	mg/L	
1994	SW8270	L	0.168	0.168	DET	0	mg/L	
1994	SW8270	L	0.179	0.179	DET	0	mg/L	
1994	SW8270	L	0.165	0.165	DET	0	mg/L	
1994	SW8270	L	0.181	0.181	DET	0	mg/L	
1994	SW8270	L	0.174	0.174	DET	0	mg/L	
1994	SW8270	L	0.170	0.170	DET	0	mg/L	
1994	SW8270	L	0.120	0.120	DET	0	mg/L	
1994	SW8270	L	0.194	0.194	DET	0	mg/L	
1994	SW8270	L	0.170	0.170	DET	0	mg/L	

N = 19

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Hexanone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Hexanone ---
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.23000	mg/L	Z
1994	SW8260	L	.	.	ND	0.07660	mg/L	Z
1994	SW8260	L	.	.	ND	0.00077	mg/L	

N = 10

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylnaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.08500	0.08500	DET	0.01000	mg/L	
1992	SW8270	L	.	0.00013	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00002	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00000	ND	0.01100	mg/L	
1992	SW8270	L	.	0.00005	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00012	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00004	ND	0.00980	mg/L	
1992	SW8270	L	0.00017	0.00017	DET	0.00990	mg/L	J
1992	SW8270	L	0.00017	0.00017	DET	0.00990	mg/L	J
1992	SW8270	L	.	0.00000	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00001	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00003	ND	0.00980	mg/L	
1992	SW8270	L	2.50000	2.50000	DET	0.21000	mg/L	
1992	SW8270	L	1.50000	1.50000	DET	0.09900	mg/L	
1992	SW8270	L	0.04800	0.04800	DET	0.00980	mg/L	
1992	SW8270	L	0.63000	0.63000	DET	0.09900	mg/L	
1992	SW8270	L	.	0.00006	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00014	ND	0.00070	mg/L	
1993	SW8270	L	.	0.00007	ND	0.00036	mg/L	
1993	SW8270	L	.	0.00012	ND	0.00036	mg/L	
1993	SW8270	L	.	0.00007	ND	0.00036	mg/L	
1993	SW8270	L	.	0.00005	ND	0.00036	mg/L	
1993	SW8270	L	.	0.00009	ND	0.00038	mg/L	
1993	SW8270	L	.	0.00017	ND	0.00038	mg/L	
1993	SW8270	L	0.01030	0.01030	DET	0.00038	mg/L	
1994	SW8270	L	.	0.00002	ND	0.00115	mg/L	
1994	SW8270	L	.	0.00010	ND	0.00079	mg/L	
1994	SW8270	L	.	0.00003	ND	0.00080	mg/L	
1994	SW8270	L	.	0.00015	ND	0.00080	mg/L	
1994	SW8270	L	.	0.00009	ND	0.00081	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylnaphthalen
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.00011	ND	0.000811	mg/L	
1994	SW8270	L	.	0.00005	ND	0.000811	mg/L	
1994	SW8270	L	4.74	4.74000	DET	0.031600	mg/L	
1994	SW8270	L	.	0.00013	ND	0.001110	mg/L	
1994	SW8270	L	0.04	0.04000	DET	0.001140	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylphenol(o-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00132	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00069	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00094	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00140	ND	0.01100	mg/L	
1992	SW8270	L	.	0.00125	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00107	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00007	ND	0.00980	mg/L	
1992	SW8270	L	.	0.00153	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00171	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00143	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00110	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00003	ND	0.00980	mg/L	
1992	SW8270	L	.	0.00008	ND	0.10000	mg/L	
1992	SW8270	L	0.110	0.11000	DET	0.09900	mg/L	
1992	SW8270	L	0.021	0.02100	DET	0.00980	mg/L	
1992	SW8270	L	0.021	0.02100	DET	0.09900	mg/L	J
1992	SW8270	L	.	0.00053	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00051	ND	0.00056	mg/L	
1993	SW8270	L	.	0.00051	ND	0.00031	mg/L	
1993	SW8270	L	.	0.00088	ND	0.00031	mg/L	
1993	SW8270	L	.	0.00038	ND	0.00031	mg/L	
1993	SW8270	L	.	0.00085	ND	0.00031	mg/L	
1993	SW8270	L	.	0.00040	ND	0.00033	mg/L	
1993	SW8270	L	.	0.00073	ND	0.00033	mg/L	
1993	SW8270	L	.	0.00009	ND	0.00032	mg/L	
1994	SW8270	L	.	0.00125	ND	0.00056	mg/L	
1994	SW8270	L	.	0.00105	ND	0.00046	mg/L	
1994	SW8270	L	.	0.00044	ND	0.00047	mg/L	
1994	SW8270	L	.	0.00071	ND	0.00047	mg/L	
1994	SW8270	L	.	0.00035	ND	0.00048	mg/L	
1994	SW8270	L	.	0.00118	ND	0.00048	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylphenol(o-c
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.0015390	ND	0.000477	mg/L	
1994	SW8270	L	.	.0017027	ND	0.000548	mg/L	
1994	SW8270	L	.	.0007434	ND	0.011200	mg/L	
1994	SW8270	L	.00179	.0017900	DET	0.000558	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05300	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.52000	mg/L	
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00070	mg/L	
1993	SW8270	L	.	.	ND	0.00070	mg/L	
1993	SW8270	L	.	.	ND	0.00069	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00052	mg/L	
1994	SW8270	L	.	.	ND	0.00052	mg/L	
1994	SW8270	L	.	.	ND	0.00052	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitroaniline - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	0.000712	mg/L	
1994	SW8270	L	.	.	ND	0.014600	mg/L	
1994	SW8270	L	.	.	ND	0.000726	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00046	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00106	mg/L	
1994	SW8270	L	.	.	ND	0.00075	mg/L	
1994	SW8270	L	.	.	ND	0.00077	mg/L	
1994	SW8270	L	.	.	ND	0.00076	mg/L	
1994	SW8270	L	.	.	ND	0.00077	mg/L	
1994	SW8270	L	.	.	ND	0.00077	mg/L	
1994	SW8270	L	.	.	ND	0.00077	mg/L	
1994	SW8270	L	.	.	ND	0.00103	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	0.02110	mg/L	
1994	SW8270	L	.	.	ND	0.00105	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3,3'-Dichlorobenzi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02100	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.21000	mg/L	
1992	SW8270	L	.	.	ND	0.20000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.20000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00035	mg/L	
1993	SW8270	L	.	.	ND	0.00035	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1994	SW8270	L	.	.	ND	0.00070	mg/L	
1994	SW8270	L	.	.	ND	0.00359	mg/L	
1994	SW8270	L	.	.	ND	0.00366	mg/L	
1994	SW8270	L	.	.	ND	0.00363	mg/L	
1994	SW8270	L	.	.	ND	0.00370	mg/L	
1994	SW8270	L	.	.	ND	0.00370	mg/L	
1994	SW8270	L	.	.	ND	0.00370	mg/L	
1994	SW8270	L	.	.	ND	0.00068	mg/L	
1994	SW8270	L	.	.	ND	0.01400	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3,3'-Dichlorobenzi
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000695	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05300	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.52000	mg/L	
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00041	mg/L	
1993	SW8270	L	.	.	ND	0.00041	mg/L	
1993	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00088	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00085	mg/L	
1994	SW8270	L	.	.	ND	0.01740	mg/L	
1994	SW8270	L	.	.	ND	0.00087	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDD ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000060	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000033	ND	.00000960	mg/L	
1992	SW8080	L	.	.00000033	ND	.00000960	mg/L	
1992	SW8080	L	.0000140	.00001400	DET	.00001000	mg/L	B
1992	SW8080	L	.	.00000022	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000046	ND	.00000970	mg/L	
1992	SW8080	L	.0000230	.00002300	DET	.00001000	mg/L	B
1992	SW8080	L	.0000230	.00002300	DET	.00001000	mg/L	B
1992	SW8080	L	.0000280	.00002800	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000018	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000125	ND	.00005000	mg/L	
1992	SW8080	L	.0000160	.00001600	DET	.00000990	mg/L	PB
1992	SW8080	L	.0000015	.00000150	DET	.00000970	mg/L	PJB
1992	SW8080	L	.0000880	.00008800	DET	.00005100	mg/L	
1992	SW8080	L	.0000200	.00002000	DET	.00001000	mg/L	B
1992	SW8080	L	.0000200	.00002000	DET	.00001000	mg/L	B
1993	SW8080	L	.	.00000003	ND	.00000598	mg/L	
1993	SW8080	L	.	.00000050	ND	.00000598	mg/L	
1993	SW8080	L	.	.00000149	ND	.00000769	mg/L	
1993	SW8080	L	.	.00000008	ND	.00000769	mg/L	
1993	SW8080	L	.	.00000009	ND	.00000769	mg/L	
1993	SW8080	L	.	.00000015	ND	.00000769	mg/L	
1993	SW8080	L	.	.00000138	ND	.00000571	mg/L	
1994	SW8080	L	.	.00000030	ND	.00000295	mg/L	
1994	SW8080	L	.	.00000014	ND	.00000300	mg/L	
1994	SW8080	L	.	.00000041	ND	.00000290	mg/L	
1994	SW8080	L	.	.00000087	ND	.00000302	mg/L	
1994	SW8080	L	.	.00000004	ND	.00000299	mg/L	
1994	SW8080	L	.	.00000020	ND	.00000308	mg/L	
1994	SW8080	L	.	.00000046	ND	.00000296	mg/L	
1994	SW8080	L	.0005520	.00055200	DET	.00002250	mg/L	
1994	SW8080	L	.0000510	.00005100	DET	.00002120	mg/L	
1994	SW8080	L	.	.00000120	ND	.00001100	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDE ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000030679	ND	.0000099	mg/L	
1992	SW8080	L	.	.00000002380	ND	.0000096	mg/L	
1992	SW8080	L	.	.00000026490	ND	.0000096	mg/L	
1992	SW8080	L	.	.00000034744	ND	.0000100	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDE ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000541	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000166	ND	.00000970	mg/L	
1992	SW8080	L	.	.000000285	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000048	ND	.00001000	mg/L	
1992	SW8080	L	.0000170	.000017000	DET	.00001000	mg/L	
1992	SW8080	L	.	.000000140	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000281	ND	.00005000	mg/L	
1992	SW8080	L	.0000091	.000009100	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000061	.000006100	DET	.00000970	mg/L	KJB
1992	SW8080	L	.	.000000338	ND	.00005100	mg/L	
1992	SW8080	L	.0000160	.000016000	DET	.00001000	mg/L	
1992	SW8080	L	.0000160	.000016000	DET	.00001000	mg/L	
1993	SW8080	L	.0000006	.000000600	DET	.00000629	mg/L	PJB
1993	SW8080	L	.	.000000171	ND	.00000629	mg/L	
1993	SW8080	L	.	.000000329	ND	.00000519	mg/L	
1993	SW8080	L	.	.000000499	ND	.00000519	mg/L	
1993	SW8080	L	.	.000000513	ND	.00000519	mg/L	
1993	SW8080	L	.0000100	.000010000	DET	.00000519	mg/L	B
1993	SW8080	L	.	.000000505	ND	.00000601	mg/L	
1994	SW8080	L	.	.000000585	ND	.00000339	mg/L	
1994	SW8080	L	.	.000000294	ND	.00000346	mg/L	
1994	SW8080	L	.	.000000175	ND	.00000334	mg/L	
1994	SW8080	L	.	.000000267	ND	.00000348	mg/L	
1994	SW8080	L	.	.000000374	ND	.00000344	mg/L	
1994	SW8080	L	.	.000000502	ND	.00000354	mg/L	
1994	SW8080	L	.	.000000584	ND	.00000341	mg/L	
1994	SW8080	L	.0000791	.000079100	DET	.00004640	mg/L	
1994	SW8080	L	.0000577	.000057700	DET	.00004380	mg/L	
1994	SW8080	L	.	.000000345	ND	.00002270	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDT ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000160	.000016000	DET	.000020	mg/L	KJ
1992	SW8080	L	.0000015	.000001500	DET	.000019	mg/L	PJB
1992	SW8080	L	.0000015	.000001500	DET	.000019	mg/L	PJB
1992	SW8080	L	.0000170	.000017000	DET	.000020	mg/L	J
1992	SW8080	L	.	.000001330	ND	.000020	mg/L	
1992	SW8080	L	.0000097	.000009700	DET	.000019	mg/L	KJB
1992	SW8080	L	.	.000000157	ND	.000020	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDT ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000889	ND	.00002000	mg/L	
1992	SW8080	L	.0000033	.000003300	DET	.00002000	mg/L	PJB
1992	SW8080	L	.	.000001208	ND	.00002100	mg/L	
1992	SW8080	L	.	.000000208	ND	.00010000	mg/L	
1992	SW8080	L	.	.000000853	ND	.00002000	mg/L	
1992	SW8080	L	.0000029	.000002900	DET	.00001900	mg/L	JB
1992	SW8080	L	.	.000000571	ND	.00010000	mg/L	
1992	SW8080	L	.0000320	.000032000	DET	.00002000	mg/L	
1992	SW8080	L	.0000320	.000032000	DET	.00002000	mg/L	
1993	SW8080	L	.	.000001377	ND	.00000680	mg/L	
1993	SW8080	L	.	.000000886	ND	.00000680	mg/L	
1993	SW8080	L	.	.000000459	ND	.00000962	mg/L	
1993	SW8080	L	.	.000001483	ND	.00000962	mg/L	
1993	SW8080	L	.	.000000660	ND	.00000962	mg/L	
1993	SW8080	L	.	.000000054	ND	.00000962	mg/L	
1993	SW8080	L	.0000163	.000016300	DET	.00000650	mg/L	B
1994	SW8080	L	.	.000000224	ND	.00000361	mg/L	
1994	SW8080	L	.0000123	.000012300	DET	.00001270	mg/L	KJ
1994	SW8080	L	.	.000000706	ND	.00000368	mg/L	
1994	SW8080	L	.	.000000710	ND	.00000370	mg/L	
1994	SW8080	L	.0000062	.000006200	DET	.00000367	mg/L	
1994	SW8080	L	.	.000000763	ND	.00000378	mg/L	
1994	SW8080	L	.0000260	.000026000	DET	.00000363	mg/L	
1994	SW8080	L	.	.000001199	ND	.00007460	mg/L	
1994	SW8080	L	.	.000001211	ND	.00007040	mg/L	
1994	SW8080	L	.	.000000226	ND	.00003660	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,6-Dinitro-2-meth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.053	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,6-Dinitro-2-meth (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.52000	mg/L	
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00083	mg/L	
1993	SW8270	L	.	.	ND	0.00043	mg/L	
1993	SW8270	L	.	.	ND	0.00043	mg/L	
1993	SW8270	L	.	.	ND	0.00043	mg/L	
1993	SW8270	L	.	.	ND	0.00043	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1994	SW8270	L	.	.	ND	0.00045	mg/L	
1994	SW8270	L	.	.	ND	0.00281	mg/L	
1994	SW8270	L	.	.	ND	0.00286	mg/L	
1994	SW8270	L	.	.	ND	0.00283	mg/L	
1994	SW8270	L	.	.	ND	0.00289	mg/L	
1994	SW8270	L	.	.	ND	0.00289	mg/L	
1994	SW8270	L	.	.	ND	0.00289	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	
1994	SW8270	L	.	.	ND	0.00892	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00048	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00074	mg/L	
1994	SW8270	L	.	.	ND	0.00028	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	
1994	SW8270	L	.	.	ND	0.00028	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	
1994	SW8270	L	.	.	ND	0.00072	mg/L	
1994	SW8270	L	.	.	ND	0.01470	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloro-3-methylp

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloro-3-methylp (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00037	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00037	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00038	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.01220	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloroaniline (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000588	mg/L	
1993	SW8270	L	.	.	ND	0.000736	mg/L	
1993	SW8270	L	.	.	ND	0.000740	mg/L	
1993	SW8270	L	.	.	ND	0.000740	mg/L	
1993	SW8270	L	.	.	ND	0.000744	mg/L	
1993	SW8270	L	.	.	ND	0.000779	mg/L	
1993	SW8270	L	.	.	ND	0.000779	mg/L	
1993	SW8270	L	.	.	ND	0.000771	mg/L	
1994	SW8270	L	.	.	ND	0.000990	mg/L	
1994	SW8270	L	.	.	ND	0.000872	mg/L	
1994	SW8270	L	.	.	ND	0.000889	mg/L	
1994	SW8270	L	.	.	ND	0.000880	mg/L	
1994	SW8270	L	.	.	ND	0.000898	mg/L	
1994	SW8270	L	.	.	ND	0.000898	mg/L	
1994	SW8270	L	.	.	ND	0.000898	mg/L	
1994	SW8270	L	.	.	ND	0.000962	mg/L	
1994	SW8270	L	.	.	ND	0.019700	mg/L	
1994	SW8270	L	.	.	ND	0.000981	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1993	SW8270	L	.	.	ND	0.000418	mg/L	
1993	SW8270	L	.	.	ND	0.000420	mg/L	
1993	SW8270	L	.	.	ND	0.000420	mg/L	
1993	SW8270	L	.	.	ND	0.000422	mg/L	
1993	SW8270	L	.	.	ND	0.000442	mg/L	
1993	SW8270	L	.	.	ND	0.000442	mg/L	
1993	SW8270	L	.	.	ND	0.000437	mg/L	
1994	SW8270	L	.	.	ND	0.000880	mg/L	
1994	SW8270	L	.	.	ND	0.000438	mg/L	
1994	SW8270	L	.	.	ND	0.000447	mg/L	
1994	SW8270	L	.	.	ND	0.000442	mg/L	
1994	SW8270	L	.	.	ND	0.000451	mg/L	
1994	SW8270	L	.	.	ND	0.000451	mg/L	
1994	SW8270	L	.	.	ND	0.000451	mg/L	
1994	SW8270	L	.	.	ND	0.000855	mg/L	
1994	SW8270	L	.	.	ND	0.017500	mg/L	
1994	SW8270	L	.	.	ND	0.000872	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methyl-2-Pentano

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	3.85418	ND	2	mg/L	
1992	SW8015	L	.	0.87853	ND	2	mg/L	
1992	SW8015	L	.	4.35621	ND	2	mg/L	
1992	SW8015	L	.	3.56935	ND	2	mg/L	
1992	SW8015	L	.	2.64208	ND	2	mg/L	
1992	SW8015	L	.	3.69162	ND	2	mg/L	
1992	SW8015	L	.	4.74109	ND	2	mg/L	
1992	SW8015	L	.	5.79504	ND	2	mg/L	
1992	SW8015	L	.	5.72118	ND	2	mg/L	
1992	SW8015	L	.	2.32180	ND	2	mg/L	
1992	SW8015	L	7.6	7.60000	DET	2	mg/L	
1992	SW8015	L	6.2	6.20000	DET	2	mg/L	
1992	SW8015	L	6.2	6.20000	DET	2	mg/L	
1992	SW8015	L	.	1.20855	ND	2	mg/L	
1992	SW8015	L	.	1.66995	ND	2	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methyl-2-Pentano (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	5.75326	ND	2.00000	mg/L	
1993	SW8015	L	.	0.13173	ND	1.46000	mg/L	
1993	SW8015	L	.	3.82348	ND	1.50000	mg/L	
1993	SW8015	L	.	3.26184	ND	1.50000	mg/L	
1993	SW8015	L	.	5.07001	ND	1.50000	mg/L	
1993	SW8015	L	.	0.55902	ND	1.50000	mg/L	
1993	SW8015	L	.	4.72003	ND	1.50000	mg/L	
1993	SW8015	L	.	1.70755	ND	1.50000	mg/L	
1993	SW8015	L	.	5.44018	ND	1.50000	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.15000	mg/L	Z
1994	SW8260	L	.	.	ND	0.05010	mg/L	Z
1994	SW8260	L	.	.	ND	0.00050	mg/L	

N = 34

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol(p-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.02201	ND	0.0100	mg/L	
1992	SW8270	L	.	0.01150	ND	0.0099	mg/L	
1992	SW8270	L	.	0.00896	ND	0.0099	mg/L	
1992	SW8270	L	.	0.01678	ND	0.0110	mg/L	
1992	SW8270	L	.	0.01827	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00613	ND	0.0100	mg/L	
1992	SW8270	L	.	0.01092	ND	0.0098	mg/L	
1992	SW8270	L	.	0.00774	ND	0.0099	mg/L	
1992	SW8270	L	.	0.01311	ND	0.0099	mg/L	
1992	SW8270	L	.	0.01013	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00293	ND	0.0100	mg/L	
1992	SW8270	L	.	0.02643	ND	0.0098	mg/L	
1992	SW8270	L	.	0.02632	ND	0.1000	mg/L	
1992	SW8270	L	0.160	0.16000	DET	0.0990	mg/L	
1992	SW8270	L	0.032	0.03200	DET	0.0098	mg/L	
1992	SW8270	L	0.039	0.03900	DET	0.0990	mg/L	J
1992	SW8270	L	.	0.00272	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol(p-c
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	0.019399	ND	.000605	mg/L	
1993	SW8270	L	.	0.028105	ND	.000458	mg/L	
1993	SW8270	L	.	0.022236	ND	.000460	mg/L	
1993	SW8270	L	.	0.024806	ND	.000460	mg/L	
1993	SW8270	L	.	0.008091	ND	.000462	mg/L	
1993	SW8270	L	.	0.014215	ND	.000484	mg/L	
1993	SW8270	L	.	0.006796	ND	.000484	mg/L	
1993	SW8270	L	.	0.001380	ND	.000479	mg/L	

N = 25

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol/3-M

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.0014918	ND	0.000842	mg/L	
1994	SW8270	L	.	.0033567	ND	0.000429	mg/L	
1994	SW8270	L	.	.0020251	ND	0.000438	mg/L	
1994	SW8270	L	.	.0005876	ND	0.000433	mg/L	
1994	SW8270	L	.	.0027407	ND	0.000442	mg/L	
1994	SW8270	L	.	.0026752	ND	0.000442	mg/L	
1994	SW8270	L	.	.0033708	ND	0.000442	mg/L	
1994	SW8270	L	.	.0016129	ND	0.000818	mg/L	
1994	SW8270	L	.	.0012438	ND	0.016800	mg/L	
1994	SW8270	L	.00362	.0036200	DET	0.000834	mg/L	F

N = 10

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.053	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline -
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.52000	mg/L	
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00056	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00055	mg/L	
1994	SW8270	L	.	.	ND	0.01120	mg/L	
1994	SW8270	L	.	.	ND	0.00056	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0038101	ND	0.050	mg/L	
1992	SW8270	L	.0039	.0039000	DET	0.050	mg/L	J
1992	SW8270	L	.0039	.0039000	DET	0.050	mg/L	J
1992	SW8270	L	.	.0012789	ND	0.053	mg/L	
1992	SW8270	L	.	.0036325	ND	0.050	mg/L	
1992	SW8270	L	.	.0021035	ND	0.050	mg/L	
1992	SW8270	L	.	.0023224	ND	0.049	mg/L	
1992	SW8270	L	.	.0016231	ND	0.050	mg/L	
1992	SW8270	L	.	.0004501	ND	0.050	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitrophenol -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0022325	ND	0.05000	mg/L	
1992	SW8270	L	.	.0019417	ND	0.05000	mg/L	
1992	SW8270	L	.	.0013267	ND	0.04900	mg/L	
1992	SW8270	L	.	.0033263	ND	0.52000	mg/L	
1992	SW8270	L	.	.0029526	ND	0.49000	mg/L	
1992	SW8270	L	.	.0007777	ND	0.04900	mg/L	
1992	SW8270	L	.	.0022883	ND	0.50000	mg/L	
1992	SW8270	L	.	.0027045	ND	0.05100	mg/L	
1993	SW8270	L	.	.0016007	ND	0.00073	mg/L	
1993	SW8270	L	.	.0032601	ND	0.00094	mg/L	
1993	SW8270	L	.	.0009280	ND	0.00094	mg/L	
1993	SW8270	L	.	.0021262	ND	0.00094	mg/L	
1993	SW8270	L	.	.0016248	ND	0.00095	mg/L	
1993	SW8270	L	.	.0018923	ND	0.00099	mg/L	
1993	SW8270	L	.	.0002236	ND	0.00099	mg/L	
1993	SW8270	L	.	.0003176	ND	0.00098	mg/L	
1994	SW8270	L	.	.0018576	ND	0.00113	mg/L	
1994	SW8270	L	.	.0030690	ND	0.00074	mg/L	
1994	SW8270	L	.	.0030790	ND	0.00075	mg/L	
1994	SW8270	L	.	.0031839	ND	0.00075	mg/L	
1994	SW8270	L	.	.0035066	ND	0.00076	mg/L	
1994	SW8270	L	.	.0035627	ND	0.00076	mg/L	
1994	SW8270	L	.	.0030670	ND	0.00076	mg/L	
1994	SW8270	L	.	.0030009	ND	0.00110	mg/L	
1994	SW8270	L	.	.0027340	ND	0.02240	mg/L	
1994	SW8270	L	.	.0035669	ND	0.00112	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00001340	ND	0.0100	mg/L	
1992	SW8270	L	.	.00032513	ND	0.0099	mg/L	
1992	SW8270	L	.	.00003073	ND	0.0099	mg/L	
1992	SW8270	L	.	.00009048	ND	0.0110	mg/L	
1992	SW8270	L	.	.00032280	ND	0.0100	mg/L	
1992	SW8270	L	.	.00011662	ND	0.0100	mg/L	
1992	SW8270	L	.	.00017711	ND	0.0098	mg/L	
1992	SW8270	L	.	.00019062	ND	0.0099	mg/L	
1992	SW8270	L	.	.00040773	ND	0.0099	mg/L	
1992	SW8270	L	.	.00010456	ND	0.0100	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000398	ND	0.01000	mg/L	
1992	SW8270	L	.	0.000279	ND	0.00980	mg/L	
1992	SW8270	L	0.020000	0.020000	DET	0.10000	mg/L	J
1992	SW8270	L	0.014000	0.014000	DET	0.09900	mg/L	J
1992	SW8270	L	.	0.000288	ND	0.00980	mg/L	
1992	SW8270	L	.	0.000164	ND	0.09900	mg/L	
1992	SW8270	L	.	0.000057	ND	0.01000	mg/L	
1993	SW8270	L	.	0.000288	ND	0.00050	mg/L	
1993	SW8270	L	.	0.000295	ND	0.00027	mg/L	
1993	SW8270	L	.	0.000225	ND	0.00027	mg/L	
1993	SW8270	L	.	0.000352	ND	0.00027	mg/L	
1993	SW8270	L	.	0.000369	ND	0.00027	mg/L	
1993	SW8270	L	.	0.000281	ND	0.00028	mg/L	
1993	SW8270	L	.	0.000083	ND	0.00028	mg/L	
1993	SW8270	L	.	0.000339	ND	0.00028	mg/L	
1994	SW8270	L	.	0.000303	ND	0.00066	mg/L	
1994	SW8270	L	.	0.000256	ND	0.00059	mg/L	
1994	SW8270	L	.	0.000276	ND	0.00060	mg/L	
1994	SW8270	L	.	0.000400	ND	0.00059	mg/L	
1994	SW8270	L	.	0.000007	ND	0.00060	mg/L	
1994	SW8270	L	.	0.000053	ND	0.00060	mg/L	
1994	SW8270	L	.	0.000190	ND	0.00060	mg/L	
1994	SW8270	L	0.004920	0.004920	DET	0.00064	mg/L	
1994	SW8270	L	0.039600	0.039600	DET	0.01310	mg/L	
1994	SW8270	L	0.000413	0.000413	DET	0.00065	mg/L	J

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00024	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00042	mg/L	
1993	SW8270	L	.	.	ND	0.00044	mg/L	
1993	SW8270	L	.	.	ND	0.00044	mg/L	
1993	SW8270	L	.	.	ND	0.00044	mg/L	
1994	SW8270	L	.	.	ND	0.00045	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.00043	mg/L	
1994	SW8270	L	.	.	ND	0.00890	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acetone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	0.00614	0.00614	DET	0.00209	mg/L	
1994	SW8260	L	0.00357	0.00357	DET	0.00209	mg/L	B
1994	SW8260	L	0.00254	0.00254	DET	0.00209	mg/L	B
1994	SW8260	L	0.00260	0.00260	DET	0.00209	mg/L	B
1994	SW8260	L	0.00575	0.00575	DET	0.00209	mg/L	
1994	SW8260	L	0.00474	0.00474	DET	0.00209	mg/L	B
1994	SW8260	L	0.00231	0.00231	DET	0.00209	mg/L	B
1994	SW8260	L	0.75600	0.75600	DET	0.62700	mg/L	Z
1994	SW8260	L	0.28300	0.28300	DET	0.20900	mg/L	Z
1994	SW8260	L	0.00506	0.00506	DET	0.00209	mg/L	FB

N = 10

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Aldrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000110	.000011000	DET	.00000990	mg/L	LB
1992	SW8080	L	.	.000000749	ND	.00000960	mg/L	
1992	SW8080	L	.	.000001943	ND	.00000960	mg/L	
1992	SW8080	L	.	.000001157	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001532	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001009	ND	.00000970	mg/L	
1992	SW8080	L	.	.000000755	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001132	ND	.00001000	mg/L	
1992	SW8080	L	.0000130	.000013000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000001180	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000681	ND	.00005000	mg/L	
1992	SW8080	L	.	.000001258	ND	.00000990	mg/L	
1992	SW8080	L	.0000120	.000012000	DET	.00000970	mg/L	B
1992	SW8080	L	.0000530	.000053000	DET	.00005100	mg/L	
1992	SW8080	L	.0000120	.000012000	DET	.00001000	mg/L	B
1992	SW8080	L	.0000120	.000012000	DET	.00001000	mg/L	B
1993	SW8080	L	.0000022	.000002200	DET	.00000546	mg/L	JB
1993	SW8080	L	.	.000000833	ND	.00000897	mg/L	
1993	SW8080	L	.	.000001345	ND	.00000894	mg/L	
1993	SW8080	L	.	.000000594	ND	.00000894	mg/L	
1993	SW8080	L	.	.000000873	ND	.00000894	mg/L	
1993	SW8080	L	.	.000002130	ND	.00000336	mg/L	
1993	SW8080	L	.0000036	.000003600	DET	.00000522	mg/L	JB
1994	SW8080	L	.	.000000630	ND	.00000405	mg/L	
1994	SW8080	L	.	.000000204	ND	.00000232	mg/L	
1994	SW8080	L	.	.000001148	ND	.00000246	mg/L	
1994	SW8080	L	.	.000000663	ND	.00000237	mg/L	
1994	SW8080	L	.0000059	.000005900	DET	.00000413	mg/L	
1994	SW8080	L	.	.000001228	ND	.00000415	mg/L	
1994	SW8080	L	.	.000000483	ND	.00000411	mg/L	
1994	SW8080	L	.0000081	.000008100	DET	.00002920	mg/L	PJ
1994	SW8080	L	.	.000001246	ND	.00002750	mg/L	
1994	SW8080	L	.	.000000383	ND	.00001430	mg/L	

N = 33

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00026543	ND	0.0100	mg/L	
1992	SW8270	L	.	.00030135	ND	0.0099	mg/L	
1992	SW8270	L	.	.00035066	ND	0.0099	mg/L	
1992	SW8270	L	.	.00015374	ND	0.0110	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00049439	ND	0.01000	mg/L	
1992	SW8270	L	.	.00036888	ND	0.01000	mg/L	
1992	SW8270	L	.	.00026321	ND	0.00980	mg/L	
1992	SW8270	L	.	.00005450	ND	0.00990	mg/L	
1992	SW8270	L	.	.00016553	ND	0.00990	mg/L	
1992	SW8270	L	.	.00026059	ND	0.01000	mg/L	
1992	SW8270	L	.	.00021059	ND	0.01000	mg/L	
1992	SW8270	L	.	.00043966	ND	0.00980	mg/L	
1992	SW8270	L	.	.00047359	ND	0.10000	mg/L	
1992	SW8270	L	.	.00047452	ND	0.09900	mg/L	
1992	SW8270	L	.	.00044121	ND	0.00980	mg/L	
1992	SW8270	L	.	.00031902	ND	0.09900	mg/L	
1992	SW8270	L	.	.00004147	ND	0.01000	mg/L	
1993	SW8270	L	.	.00031077	ND	0.00061	mg/L	
1993	SW8270	L	.	.00017437	ND	0.00037	mg/L	
1993	SW8270	L	.	.00013593	ND	0.00037	mg/L	
1993	SW8270	L	.	.00036344	ND	0.00037	mg/L	
1993	SW8270	L	.	.00017003	ND	0.00037	mg/L	
1993	SW8270	L	.	.00043563	ND	0.00039	mg/L	
1993	SW8270	L	.	.00010393	ND	0.00039	mg/L	
1993	SW8270	L	.	.00029813	ND	0.00039	mg/L	
1994	SW8270	L	.	.00050516	ND	0.00045	mg/L	
1994	SW8270	L	.	.00002655	ND	0.00065	mg/L	
1994	SW8270	L	.	.00045165	ND	0.00066	mg/L	
1994	SW8270	L	.	.00043698	ND	0.00065	mg/L	
1994	SW8270	L	.	.00047975	ND	0.00066	mg/L	
1994	SW8270	L	.	.00021412	ND	0.00066	mg/L	
1994	SW8270	L	.	.00034193	ND	0.00066	mg/L	
1994	SW8270	L	.000508	.00050800	DET	0.00044	mg/L	
1994	SW8270	L	.	.00026484	ND	0.00898	mg/L	
1994	SW8270	L	.	.00003597	ND	0.00045	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benz(a)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benz(a)anthracene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00045	mg/L	
1993	SW8270	L	.	.	ND	0.00047	mg/L	
1993	SW8270	L	.	.	ND	0.00047	mg/L	
1993	SW8270	L	.	.	ND	0.00047	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	
1994	SW8270	L	.	.	ND	0.00071	mg/L	
1994	SW8270	L	.	.	ND	0.00072	mg/L	
1994	SW8270	L	.	.	ND	0.00071	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00997	mg/L	
1994	SW8270	L	.	.	ND	0.00050	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.51000	0.51000	DET	.0075	mg/L	
1992	SW8020	L	0.11000	0.11000	DET	.0030	mg/L	
1992	SW8020	L	0.00079	0.00079	DET	.0003	mg/L	
1992	SW8020	L	.	0.00005	ND	.0003	mg/L	
1992	SW8020	L	.	0.00001	ND	.0003	mg/L	
1992	SW8020	L	.	0.00005	ND	.0003	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzene -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.0000	ND	0.00030	mg/L	
1992	SW8020	L	0.0025	0.0025	DET	0.00030	mg/L	
1992	SW8020	L	0.3400	0.3400	DET	0.30000	mg/L	
1992	SW8020	L	6.1000	6.1000	DET	0.15000	mg/L	
1992	SW8020	L	12.0000	12.0000	DET	0.30000	mg/L	
1992	SW8020	L	2.8000	2.8000	DET	1.50000	mg/L	
1992	SW8020	L	0.0012	0.0012	DET	0.00030	mg/L	
1993	SW8020	L	0.0055	0.0055	DET	0.00008	mg/L	
1993	SW8020	L	0.0956	0.0956	DET	0.00070	mg/L	
1993	SW8020	L	0.0400	0.0400	DET	0.00035	mg/L	
1993	SW8020	L	0.0001	0.0001	DET	0.00007	mg/L	JB
1993	SW8020	L	0.0085	0.0085	DET	0.00007	mg/L	
1993	SW8020	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8020	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8020	L	0.4280	0.4280	DET	0.00175	mg/L	
1994	SW8260	L	0.0166	0.0166	DET	0.00003	mg/L	
1994	SW8260	L	0.1140	0.1140	DET	0.00006	mg/L	
1994	SW8260	L	0.0242	0.0242	DET	0.00003	mg/L	
1994	SW8260	L	0.0006	0.0006	DET	0.00003	mg/L	
1994	SW8260	L	0.0001	0.0001	DET	0.00003	mg/L	B
1994	SW8260	L	0.0002	0.0002	DET	0.00003	mg/L	
1994	SW8260	L	0.0007	0.0007	DET	0.00003	mg/L	
1994	SW8260	L	0.3050	0.3050	DET	0.00015	mg/L	
1994	SW8260	L	0.2730	0.2730	DET	0.00921	mg/L	Z
1994	SW8260	L	3.3800	3.3800	DET	0.00307	mg/L	Z

N = 31

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene -
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00067	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.01330	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(b)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(b)fluoranthe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00060	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00092	mg/L	
1993	SW8270	L	.	.	ND	0.00096	mg/L	
1993	SW8270	L	.	.	ND	0.00096	mg/L	
1993	SW8270	L	.	.	ND	0.00095	mg/L	
1994	SW8270	L	.	.	ND	0.00075	mg/L	
1994	SW8270	L	.	.	ND	0.00063	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.01500	mg/L	
1994	SW8270	L	.	.	ND	0.00075	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(g,h,i)peryle

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(g,h,i)peryle (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000513	mg/L	
1993	SW8270	L	.	.	ND	0.000995	mg/L	
1993	SW8270	L	.	.	ND	0.001000	mg/L	
1993	SW8270	L	.	.	ND	0.001000	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001040	mg/L	
1994	SW8270	L	.	.	ND	0.000671	mg/L	
1994	SW8270	L	.	.	ND	0.000682	mg/L	
1994	SW8270	L	.	.	ND	0.000695	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	
1994	SW8270	L	.	.	ND	0.000702	mg/L	
1994	SW8270	L	.	.	ND	0.000702	mg/L	
1994	SW8270	L	.	.	ND	0.000702	mg/L	
1994	SW8270	L	.	.	ND	0.000651	mg/L	
1994	SW8270	L	.	.	ND	0.013300	mg/L	
1994	SW8270	L	.	.	ND	0.000664	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(k)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(k)fluoranthe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001020	mg/L	
1993	SW8270	L	.	.	ND	0.000995	mg/L	
1993	SW8270	L	.	.	ND	0.001000	mg/L	
1993	SW8270	L	.	.	ND	0.001000	mg/L	
1993	SW8270	L	.	.	ND	0.001010	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001050	mg/L	
1993	SW8270	L	.	.	ND	0.001040	mg/L	
1994	SW8270	L	.	.	ND	0.001090	mg/L	
1994	SW8270	L	.	.	ND	0.000917	mg/L	
1994	SW8270	L	.	.	ND	0.000936	mg/L	
1994	SW8270	L	.	.	ND	0.000926	mg/L	
1994	SW8270	L	.	.	ND	0.000945	mg/L	
1994	SW8270	L	.	.	ND	0.000945	mg/L	
1994	SW8270	L	.	.	ND	0.000945	mg/L	
1994	SW8270	L	.	.	ND	0.001060	mg/L	
1994	SW8270	L	.	.	ND	0.021700	mg/L	
1994	SW8270	L	.	.	ND	0.001080	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzoic acid --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.0130	0.01300	DET	0.050	mg/L	J
1992	SW8270	L	0.0015	0.00150	DET	0.050	mg/L	J
1992	SW8270	L	0.0015	0.00150	DET	0.050	mg/L	J
1992	SW8270	L	.	0.00002	ND	0.053	mg/L	
1992	SW8270	L	.	0.00134	ND	0.050	mg/L	
1992	SW8270	L	.	0.00107	ND	0.050	mg/L	
1992	SW8270	L	.	0.00098	ND	0.049	mg/L	
1992	SW8270	L	.	0.00022	ND	0.050	mg/L	
1992	SW8270	L	.	0.00048	ND	0.050	mg/L	
1992	SW8270	L	.	0.00119	ND	0.050	mg/L	
1992	SW8270	L	.	0.00059	ND	0.050	mg/L	
1992	SW8270	L	.	0.00118	ND	0.049	mg/L	
1992	SW8270	L	.	0.00136	ND	0.520	mg/L	
1992	SW8270	L	1.1000	1.10000	DET	0.490	mg/L	
1992	SW8270	L	0.4100	0.41000	DET	0.490	mg/L	J

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzoic acid -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0000362	ND	0.50000	mg/L	
1992	SW8270	L	.	.0009759	ND	0.05100	mg/L	
1993	SW8270	L	.	.0000575	ND	0.00417	mg/L	
1993	SW8270	L	.	.0014998	ND	0.03880	mg/L	
1993	SW8270	L	.	.0003876	ND	0.03900	mg/L	
1993	SW8270	L	.	.0000175	ND	0.03900	mg/L	
1993	SW8270	L	.	.0001255	ND	0.03920	mg/L	
1993	SW8270	L	.	.0011463	ND	0.04110	mg/L	
1993	SW8270	L	.	.0004613	ND	0.04110	mg/L	
1993	SW8270	L	.	.0009205	ND	0.04060	mg/L	
1994	SW8270	L	.	.0006740	ND	0.00305	mg/L	
1994	SW8270	L	.	.0010686	ND	0.00585	mg/L	
1994	SW8270	L	.	.0007133	ND	0.00597	mg/L	
1994	SW8270	L	.	.0006470	ND	0.00591	mg/L	
1994	SW8270	L	.	.0007363	ND	0.00603	mg/L	
1994	SW8270	L	.	.0005519	ND	0.00603	mg/L	
1994	SW8270	L	.	.0010294	ND	0.00603	mg/L	
1994	SW8270	L	.	.0013863	ND	0.00296	mg/L	
1994	SW8270	L	.	.0002335	ND	0.06070	mg/L	
1994	SW8270	L	.	.0008130	ND	0.00302	mg/L	

N = 35

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzyl alcohol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzyl alcohol - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.001140	mg/L	
1993	SW8270	L	.	.	ND	0.000607	mg/L	
1993	SW8270	L	.	.	ND	0.000610	mg/L	
1993	SW8270	L	.	.	ND	0.000610	mg/L	
1993	SW8270	L	.	.	ND	0.000613	mg/L	
1993	SW8270	L	.	.	ND	0.000642	mg/L	
1993	SW8270	L	.	.	ND	0.000642	mg/L	
1993	SW8270	L	.	.	ND	0.000635	mg/L	
1994	SW8270	L	.	.	ND	0.000684	mg/L	
1994	SW8270	L	.	.	ND	0.000416	mg/L	
1994	SW8270	L	.	.	ND	0.000424	mg/L	
1994	SW8270	L	.	.	ND	0.000420	mg/L	
1994	SW8270	L	.	.	ND	0.000428	mg/L	
1994	SW8270	L	.	.	ND	0.000428	mg/L	
1994	SW8270	L	.	.	ND	0.000428	mg/L	
1994	SW8270	L	.	.	ND	0.000665	mg/L	
1994	SW8270	L	.	.	ND	0.013600	mg/L	
1994	SW8270	L	.	.	ND	0.000678	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000451	mg/L	
1993	SW8010	L	.	.	ND	.0005300	mg/L	
1993	SW8010	L	.	.	ND	.0005300	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromobenzene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	0.000530	mg/L	
1993	SW8010	L	.	.	ND	0.000530	mg/L	
1993	SW8010	L	.	.	ND	0.000530	mg/L	
1993	SW8010	L	.	.	ND	0.000530	mg/L	
1993	SW8010	L	.	.	ND	0.000530	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.049500	mg/L	Z
1994	SW8260	L	.	.	ND	0.016500	mg/L	Z
1994	SW8260	L	.	.	ND	0.000165	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromochloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	0.0196	0.0196	DET	.	mg/L	
1993	SW8010	L	0.0197	0.0197	DET	0	mg/L	
1993	SW8010	L	0.0185	0.0185	DET	0	mg/L	
1993	SW8010	L	0.0163	0.0163	DET	0	mg/L	
1993	SW8010	L	0.0137	0.0137	DET	0	mg/L	
1993	SW8010	L	0.0161	0.0161	DET	0	mg/L	
1993	SW8010	L	0.0144	0.0144	DET	0	mg/L	
1993	SW8010	L	0.0171	0.0171	DET	0	mg/L	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromodichlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001	mg/L	
1992	SW8010	L	.	.	ND	.0001	mg/L	
1992	SW8010	L	.	.	ND	.0001	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromodichlorometha (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.000089	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1993	SW8010	L	.	.	ND	0.000068	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.016100	mg/L	Z
1994	SW8260	L	.	.	ND	0.005360	mg/L	Z
1994	SW8260	L	.	.	ND	0.000054	mg/L	

N = 32

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1993	SW8010	L	.	.	ND	0.000094	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.032400	mg/L	Z
1994	SW8260	L	.	.	ND	0.010800	mg/L	Z
1994	SW8260	L	.	.	ND	0.000108	mg/L	

N = 32

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromomethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromomethane -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1993	SW8010	L	.	.	ND	0.000086	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1993	SW8010	L	.	.	ND	0.000056	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.029000	mg/L	Z
1994	SW8260	L	.	.	ND	0.009680	mg/L	Z
1994	SW8260	L	.	.	ND	0.000097	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Butylbenzylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Butylbenzylphthala (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000414	mg/L	
1993	SW8270	L	.	.	ND	0.000617	mg/L	
1993	SW8270	L	.	.	ND	0.000620	mg/L	
1993	SW8270	L	.	.	ND	0.000620	mg/L	
1993	SW8270	L	.	.	ND	0.000623	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1994	SW8270	L	.	.	ND	0.000878	mg/L	
1994	SW8270	L	.	.	ND	0.000460	mg/L	
1994	SW8270	L	.	.	ND	0.000469	mg/L	
1994	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000474	mg/L	
1994	SW8270	L	.	.	ND	0.000853	mg/L	
1994	SW8270	L	.	.	ND	0.017500	mg/L	
1994	SW8270	L	.	.	ND	0.000870	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon disulfide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.048300	mg/L	Z
1994	SW8260	L	.	.	ND	0.016100	mg/L	Z
1994	SW8260	L	.	.	ND	0.000161	mg/L	

N = 10

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon tetrachlori

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000035	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000004	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000084	ND	0.000350	mg/L	
1992	SW8010	L	.003000	.0030000	DET	0.000350	mg/L	
1992	SW8010	L	.	.0000039	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000007	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000075	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000059	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000106	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000105	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000050	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000043	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000047	ND	0.000350	mg/L	
1992	SW8010	L	.	.0000091	ND	0.000350	mg/L	
1993	SW8010	L	.	.0000041	ND	0.000085	mg/L	
1993	SW8010	L	.	.0000011	ND	0.000110	mg/L	
1993	SW8010	L	.	.0000051	ND	0.000110	mg/L	
1993	SW8010	L	.000012	.0000120	DET	0.000110	mg/L	PJ
1993	SW8010	L	.	.0000026	ND	0.000110	mg/L	
1993	SW8010	L	.	.0000029	ND	0.000110	mg/L	
1993	SW8010	L	.	.0000005	ND	0.000110	mg/L	
1993	SW8010	L	.	.0000119	ND	0.000110	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.035100	mg/L	Z
1994	SW8260	L	.	.	ND	0.011700	mg/L	Z
1994	SW8260	L	.	.	ND	0.000117	mg/L	

N = 32

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlordane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000048	mg/L	
1992	SW8080	L	.	.	ND	.000048	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlordane ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1992	SW8080	L	.	.	ND	.00005200	mg/L	
1992	SW8080	L	.	.	ND	.00025000	mg/L	
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1992	SW8080	L	.	.	ND	.00004900	mg/L	
1992	SW8080	L	.	.	ND	.00026000	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1992	SW8080	L	.	.	ND	.00005100	mg/L	
1993	SW8080	L	.	.	ND	.00000959	mg/L	
1993	SW8080	L	.	.	ND	.00000959	mg/L	
1993	SW8080	L	.	.	ND	.00002880	mg/L	
1993	SW8080	L	.	.	ND	.00002880	mg/L	
1993	SW8080	L	.	.	ND	.00002880	mg/L	
1993	SW8080	L	.	.	ND	.00002880	mg/L	
1993	SW8080	L	.	.	ND	.00000916	mg/L	
1994	SW8080	L	.	.	ND	.00001960	mg/L	
1994	SW8080	L	.	.	ND	.00002000	mg/L	
1994	SW8080	L	.	.	ND	.00001930	mg/L	
1994	SW8080	L	.	.	ND	.00002010	mg/L	
1994	SW8080	L	.	.	ND	.00001990	mg/L	
1994	SW8080	L	.	.	ND	.00002050	mg/L	
1994	SW8080	L	.	.	ND	.00001970	mg/L	
1994	SW8080	L	.	.	ND	.00024000	mg/L	
1994	SW8080	L	.	.	ND	.00022600	mg/L	
1994	SW8080	L	.	.	ND	.00011800	mg/L	

N = 33

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8010	L	.	.	ND	.0003	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1992	SW8010	L	.	.	ND	0.00030	mg/L	
1993	SW8010	L	.	.	ND	0.00012	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1993	SW8010	L	.	.	ND	0.00014	mg/L	
1992	SW8020	L	.	0.00005	ND	0.00500	mg/L	
1992	SW8020	L	.	0.00006	ND	0.00200	mg/L	
1992	SW8020	L	.	0.00006	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00005	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00003	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00005	ND	0.00020	mg/L	
1992	SW8020	L	0.28000	0.28000	DET	0.20000	mg/L	
1992	SW8020	L	0.14000	0.14000	DET	0.10000	mg/L	P
1992	SW8020	L	.	0.00006	ND	0.20000	mg/L	
1992	SW8020	L	.	0.00001	ND	1.00000	mg/L	
1992	SW8020	L	.	0.00006	ND	0.00020	mg/L	
1993	SW8020	L	.	0.00002	ND	0.00008	mg/L	
1993	SW8020	L	0.00008	0.00008	DET	0.00005	mg/L	P
1993	SW8020	L	0.00007	0.00007	DET	0.00005	mg/L	
1993	SW8020	L	.	0.00005	ND	0.00005	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00005	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00005	mg/L	
1993	SW8020	L	.	0.00006	ND	0.00013	mg/L	
1993	SW8020	L	0.00030	0.00030	DET	0.00023	mg/L	P
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.00011	mg/L	
1994	SW8260	L	.	.	ND	0.03360	mg/L	Z
1994	SW8260	L	.	.	ND	0.01120	mg/L	Z
1994	SW8260	L	.	.	ND	0.00011	mg/L	

N = 53

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1993	SW8010	L	.	.	ND	0.000080	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1994	SW8260	L	.	.00006298	ND	0.000097	mg/L	
1994	SW8260	L	.	.00019912	ND	0.000097	mg/L	
1994	SW8260	L	.	.00014054	ND	0.000097	mg/L	
1994	SW8260	L	.	.00004365	ND	0.000097	mg/L	
1994	SW8260	L	.	.00017461	ND	0.000097	mg/L	
1994	SW8260	L	.	.00015170	ND	0.000097	mg/L	
1994	SW8260	L	.	.00022540	ND	0.000097	mg/L	
1994	SW8260	L	.	.00003124	ND	0.029200	mg/L	Z
1994	SW8260	L	.	.00024602	ND	0.009720	mg/L	Z
1994	SW8260	L	.00025	.00025000	DET	0.000097	mg/L	

N = 32

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroform ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0017726	ND	.00015	mg/L	
1992	SW8010	L	.	.0009485	ND	.00015	mg/L	
1992	SW8010	L	.	.0000756	ND	.00015	mg/L	
1992	SW8010	L	.002	.0020000	DET	.00015	mg/L	
1992	SW8010	L	.	.0005389	ND	.00015	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroform --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000602	ND	0.000150	mg/L	
1992	SW8010	L	.	.0015266	ND	0.000150	mg/L	
1992	SW8010	L	.	.0014998	ND	0.000150	mg/L	
1992	SW8010	L	.	.0015627	ND	0.000150	mg/L	
1992	SW8010	L	.	.0007991	ND	0.000150	mg/L	
1992	SW8010	L	.	.0018659	ND	0.000150	mg/L	
1992	SW8010	L	.	.0010854	ND	0.000150	mg/L	
1992	SW8010	L	.	.0003144	ND	0.000150	mg/L	
1992	SW8010	L	.	.0006842	ND	0.000150	mg/L	
1993	SW8010	L	.	.0014086	ND	0.000026	mg/L	
1993	SW8010	L	.	.0005795	ND	0.000085	mg/L	
1993	SW8010	L	.	.0001324	ND	0.000085	mg/L	
1993	SW8010	L	.	.0006974	ND	0.000085	mg/L	
1993	SW8010	L	.	.0012148	ND	0.000085	mg/L	
1993	SW8010	L	.	.0016702	ND	0.000085	mg/L	
1993	SW8010	L	.	.0003488	ND	0.000085	mg/L	
1993	SW8010	L	.	.0011733	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.000036	mg/L	
1994	SW8260	L	.	.	ND	0.010900	mg/L	Z
1994	SW8260	L	.	.	ND	0.003630	mg/L	Z
1994	SW8260	L	.	.	ND	0.000036	mg/L	

N = 32

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloromethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	
1992	SW8010	L	.	.	ND	.0005	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloromethane -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1993	SW8010	L	.	.	ND	0.000151	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1994	SW8260	L	.	0.000135	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000035	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000043	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000069	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000156	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000086	ND	0.000155	mg/L	
1994	SW8260	L	.	0.000097	ND	0.000155	mg/L	
1994	SW8260	L	0.04800	0.048000	DET	0.046500	mg/L	Z
1994	SW8260	L	0.01400	0.014000	DET	0.015500	mg/L	ZJ
1994	SW8260	L	0.00019	0.000190	DET	0.000155	mg/L	B

N = 32

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chrysene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chrysene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000704	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000540	mg/L	
1993	SW8270	L	.	.	ND	0.000540	mg/L	
1993	SW8270	L	.	.	ND	0.000543	mg/L	
1993	SW8270	L	.	.	ND	0.000568	mg/L	
1993	SW8270	L	.	.	ND	0.000568	mg/L	
1993	SW8270	L	.	.	ND	0.000562	mg/L	
1994	SW8270	L	.	.	ND	0.000606	mg/L	
1994	SW8270	L	.	.	ND	0.000716	mg/L	
1994	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000737	mg/L	
1994	SW8270	L	.	.	ND	0.000737	mg/L	
1994	SW8270	L	.	.	ND	0.000737	mg/L	
1994	SW8270	L	.	.	ND	0.000589	mg/L	
1994	SW8270	L	.	.	ND	0.012100	mg/L	
1994	SW8270	L	.	.	ND	0.000600	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Di-n-octylphthalat

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	

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Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Di-n-octylphthalat (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000959	mg/L	
1993	SW8270	L	.	.	ND	0.000348	mg/L	
1993	SW8270	L	.	.	ND	0.000350	mg/L	
1993	SW8270	L	.	.	ND	0.000350	mg/L	
1993	SW8270	L	.	.	ND	0.000352	mg/L	
1993	SW8270	L	.	.	ND	0.000368	mg/L	
1993	SW8270	L	.	.	ND	0.000368	mg/L	
1993	SW8270	L	.	.	ND	0.000365	mg/L	
1994	SW8270	L	.	.	ND	0.000660	mg/L	
1994	SW8270	L	.	.	ND	0.000627	mg/L	
1994	SW8270	L	.	.	ND	0.000640	mg/L	
1994	SW8270	L	.	.	ND	0.000633	mg/L	
1994	SW8270	L	.	.	ND	0.000646	mg/L	
1994	SW8270	L	.	.	ND	0.000646	mg/L	
1994	SW8270	L	.	.	ND	0.000646	mg/L	
1994	SW8270	L	.	.	ND	0.000641	mg/L	
1994	SW8270	L	.	.	ND	0.013100	mg/L	
1994	SW8270	L	.	.	ND	0.000653	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.1000	mg/L	
1992	SW8270	L	.	.	ND	0.0990	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.099000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000499	mg/L	
1993	SW8270	L	.	.	ND	0.000806	mg/L	
1993	SW8270	L	.	.	ND	0.000810	mg/L	
1993	SW8270	L	.	.	ND	0.000810	mg/L	
1993	SW8270	L	.	.	ND	0.000814	mg/L	
1993	SW8270	L	.	.	ND	0.000853	mg/L	
1993	SW8270	L	.	.	ND	0.000853	mg/L	
1993	SW8270	L	.	.	ND	0.000844	mg/L	
1994	SW8270	L	.	.	ND	0.000715	mg/L	
1994	SW8270	L	.	.	ND	0.000786	mg/L	
1994	SW8270	L	.	.	ND	0.000802	mg/L	
1994	SW8270	L	.	.	ND	0.000794	mg/L	
1994	SW8270	L	.	.	ND	0.000810	mg/L	
1994	SW8270	L	.	.	ND	0.000810	mg/L	
1994	SW8270	L	.	.	ND	0.000810	mg/L	
1994	SW8270	L	.	.	ND	0.000694	mg/L	
1994	SW8270	L	.	.	ND	0.014200	mg/L	
1994	SW8270	L	.	.	ND	0.000708	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenzofuran --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.001038	ND	0.0100	mg/L	
1992	SW8270	L	.	0.005593	ND	0.0099	mg/L	
1992	SW8270	L	.	0.004239	ND	0.0099	mg/L	
1992	SW8270	L	.	0.007723	ND	0.0110	mg/L	
1992	SW8270	L	.	0.009745	ND	0.0100	mg/L	
1992	SW8270	L	.	0.004423	ND	0.0100	mg/L	
1992	SW8270	L	.	0.002445	ND	0.0098	mg/L	
1992	SW8270	L	.	0.001940	ND	0.0099	mg/L	
1992	SW8270	L	.	0.008344	ND	0.0099	mg/L	
1992	SW8270	L	.	0.001568	ND	0.0100	mg/L	
1992	SW8270	L	.	0.003575	ND	0.0100	mg/L	
1992	SW8270	L	.	0.008522	ND	0.0098	mg/L	
1992	SW8270	L	0.015	0.015000	DET	0.1000	mg/L	J
1992	SW8270	L	0.011	0.011000	DET	0.0990	mg/L	J
1992	SW8270	L	.	0.002597	ND	0.0098	mg/L	
1992	SW8270	L	.	0.010097	ND	0.0990	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenzofuran -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.001977	ND	0.010000	mg/L	
1993	SW8270	L	.	0.003470	ND	0.000429	mg/L	
1993	SW8270	L	.	0.002040	ND	0.000537	mg/L	
1993	SW8270	L	.	0.007660	ND	0.000540	mg/L	
1993	SW8270	L	.	0.009820	ND	0.000540	mg/L	
1993	SW8270	L	.	0.008392	ND	0.000543	mg/L	
1993	SW8270	L	.	0.010967	ND	0.000568	mg/L	
1993	SW8270	L	.	0.008868	ND	0.000568	mg/L	
1993	SW8270	L	.	0.000743	ND	0.000562	mg/L	
1994	SW8270	L	.	0.000735	ND	0.000525	mg/L	
1994	SW8270	L	.	0.006780	ND	0.000590	mg/L	
1994	SW8270	L	.	0.000509	ND	0.000602	mg/L	
1994	SW8270	L	.	0.006396	ND	0.000596	mg/L	
1994	SW8270	L	.	0.007936	ND	0.000608	mg/L	
1994	SW8270	L	.	0.005412	ND	0.000608	mg/L	
1994	SW8270	L	.	0.001379	ND	0.000608	mg/L	
1994	SW8270	L	.	0.010949	ND	0.000510	mg/L	
1994	SW8270	L	0.0277	0.027700	DET	0.010400	mg/L	
1994	SW8270	L	.	0.001402	ND	0.000519	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromochlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1992	SW8010	L	.	.	ND	.000200	mg/L	
1993	SW8010	L	.	.	ND	.000082	mg/L	
1993	SW8010	L	.	.	ND	.000170	mg/L	
1993	SW8010	L	.	.	ND	.000170	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromochlorometha (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1993	SW8010	L	.	.	ND	.0001700	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0084900	mg/L	Z
1994	SW8260	L	.	.	ND	.0028300	mg/L	Z
1994	SW8260	L	.	.	ND	.0000283	mg/L	

N = 32

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromomethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000742	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	
1993	SW8010	L	.	.	ND	.0001400	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromomethane - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1994	SW8260	L	.	0.000208	ND	0.000060	mg/L	
1994	SW8260	L	.	0.000017	ND	0.000060	mg/L	
1994	SW8260	L	.	0.000217	ND	0.000060	mg/L	
1994	SW8260	L	0.00022	0.000220	DET	0.000060	mg/L	
1994	SW8260	L	.	0.000165	ND	0.000060	mg/L	
1994	SW8260	L	.	0.000103	ND	0.000060	mg/L	
1994	SW8260	L	.	0.000053	ND	0.000060	mg/L	
1994	SW8260	L	0.06000	0.060000	DET	0.017900	mg/L	Z
1994	SW8260	L	0.02000	0.020000	DET	0.005980	mg/L	Z
1994	SW8260	L	.	0.000131	ND	0.000060	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0005494	ND	0.01000	mg/L	
1992	SW8270	L	.	.0000884	ND	0.00990	mg/L	
1992	SW8270	L	.	.0002936	ND	0.00990	mg/L	
1992	SW8270	L	.	.0001383	ND	0.01100	mg/L	
1992	SW8270	L	.00130	.0013000	DET	0.01000	mg/L	J
1992	SW8270	L	.00130	.0013000	DET	0.01000	mg/L	J
1992	SW8270	L	.	.0003347	ND	0.00980	mg/L	
1992	SW8270	L	.	.0006715	ND	0.00990	mg/L	
1992	SW8270	L	.	.0005838	ND	0.00990	mg/L	
1992	SW8270	L	.00140	.0014000	DET	0.01000	mg/L	J
1992	SW8270	L	.00140	.0014000	DET	0.01000	mg/L	J
1992	SW8270	L	.00099	.0009900	DET	0.00980	mg/L	J
1992	SW8270	L	.	.0007572	ND	0.10000	mg/L	
1992	SW8270	L	.	.0005540	ND	0.09900	mg/L	
1992	SW8270	L	.	.0004615	ND	0.00980	mg/L	
1992	SW8270	L	.	.0008943	ND	0.09900	mg/L	
1992	SW8270	L	.	.0007379	ND	0.01000	mg/L	
1993	SW8270	L	.	.0005779	ND	0.00052	mg/L	
1993	SW8270	L	.	.0007046	ND	0.00032	mg/L	
1993	SW8270	L	.	.0001900	ND	0.00032	mg/L	
1993	SW8270	L	.	.0009375	ND	0.00032	mg/L	
1993	SW8270	L	.	.0007077	ND	0.00032	mg/L	
1993	SW8270	L	.	.0001635	ND	0.00034	mg/L	
1993	SW8270	L	.	.0000822	ND	0.00034	mg/L	
1993	SW8270	L	.	.0001831	ND	0.00033	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.00073773	ND	.000336	mg/L	
1994	SW8270	L	.	.00028306	ND	.000461	mg/L	
1994	SW8270	L	.	.00009773	ND	.000470	mg/L	
1994	SW8270	L	.	.00065615	ND	.000466	mg/L	
1994	SW8270	L	.	.00018460	ND	.000475	mg/L	
1994	SW8270	L	.	.00011659	ND	.000475	mg/L	
1994	SW8270	L	.	.00077472	ND	.000475	mg/L	
1994	SW8270	L	.	.00098153	ND	.000327	mg/L	
1994	SW8270	L	.	.00088360	ND	.006690	mg/L	
1994	SW8270	L	.	.00098549	ND	.000333	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutylchlorendate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001260	.001260	DET	.	mg/L	
1993	SW8080	L	.001290	.001290	DET	.	mg/L	
1993	SW8080	L	.001260	.001260	DET	.	mg/L	
1993	SW8080	L	.001290	.001290	DET	.	mg/L	
1993	SW8080	L	.001250	.001250	DET	.	mg/L	
1993	SW8080	L	.001290	.001290	DET	.	mg/L	
1993	SW8080	L	.001100	.001100	DET	.	mg/L	
1994	SW8080	L	.000870	.000870	DET	.	mg/L	
1994	SW8080	L	.000986	.000986	DET	.	mg/L	
1994	SW8080	L	.000827	.000827	DET	.	mg/L	
1994	SW8080	L	.000947	.000947	DET	.	mg/L	
1994	SW8080	L	.000953	.000953	DET	.	mg/L	
1994	SW8080	L	.000996	.000996	DET	.	mg/L	
1994	SW8080	L	.000977	.000977	DET	.	mg/L	
1994	SW8080	L	.000194	.000194	DET	.	mg/L	
1994	SW8080	L	.000339	.000339	DET	.	mg/L	
1994	SW8080	L	.000805	.000805	DET	.	mg/L	

N = 17

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dieldrin ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000004349	ND	.00000990	mg/L	
1992	SW8080	L	.0000084	.000008400	DET	.00000960	mg/L	KJB
1992	SW8080	L	.0000084	.000008400	DET	.00000960	mg/L	KJB
1992	SW8080	L	.0000110	.000011000	DET	.00001000	mg/L	
1992	SW8080	L	.0000083	.000008300	DET	.00001000	mg/L	JB
1992	SW8080	L	.0000097	.000009700	DET	.00000970	mg/L	
1992	SW8080	L	.0000110	.000011000	DET	.00001000	mg/L	
1992	SW8080	L	.0000110	.000011000	DET	.00001000	mg/L	
1992	SW8080	L	.	.000001693	ND	.00001000	mg/L	
1992	SW8080	L	.0000083	.000008300	DET	.00001000	mg/L	KJB
1992	SW8080	L	.0000460	.000046000	DET	.00005000	mg/L	KJ
1992	SW8080	L	.	.000000257	ND	.00000990	mg/L	
1992	SW8080	L	.	.000005305	ND	.00000970	mg/L	
1992	SW8080	L	.	.000001508	ND	.00005100	mg/L	
1992	SW8080	L	.0000130	.000013000	DET	.00001000	mg/L	
1992	SW8080	L	.0000130	.000013000	DET	.00001000	mg/L	
1993	SW8080	L	.	.000004387	ND	.00000660	mg/L	
1993	SW8080	L	.0000127	.000012700	DET	.00000660	mg/L	
1993	SW8080	L	.	.000003313	ND	.00000769	mg/L	
1993	SW8080	L	.	.000005939	ND	.00000769	mg/L	
1993	SW8080	L	.	.000002000	ND	.00000769	mg/L	
1993	SW8080	L	.	.000003887	ND	.00000769	mg/L	
1993	SW8080	L	.0000113	.000011300	DET	.00000630	mg/L	
1994	SW8080	L	.	.000000068	ND	.00000276	mg/L	
1994	SW8080	L	.	.000001898	ND	.00000282	mg/L	
1994	SW8080	L	.0000072	.000007200	DET	.00000272	mg/L	
1994	SW8080	L	.	.000005950	ND	.00000283	mg/L	
1994	SW8080	L	.	.000003491	ND	.00000280	mg/L	
1994	SW8080	L	.	.000002159	ND	.00000289	mg/L	
1994	SW8080	L	.0000137	.000013700	DET	.00000278	mg/L	
1994	SW8080	L	.	.000005476	ND	.00004030	mg/L	
1994	SW8080	L	.	.000001081	ND	.00003800	mg/L	
1994	SW8080	L	.	.000003399	ND	.00001980	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diesel Range Organ

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.003	0.003	DET	0.2	mg/L	JB
1993	AK102	L	0.072	0.072	DET	0.2	mg/L	J
1993	AK102	L	0.010	0.010	DET	0.2	mg/L	JB
1993	AK102	L	0.010	0.010	DET	0.2	mg/L	JB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diesel Range Organ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.01	0.01	DET	0.20	mg/L	JB
1993	AK102	L	0.00	0.00	DET	0.20	mg/L	JB
1993	AK102	L	0.00	0.00	DET	0.20	mg/L	JB
1993	AK102	L	0.85	0.85	DET	0.20	mg/L	
1994	AK102	L	0.00	0.00	DET	0.10	mg/L	JB
1994	AK102	L	0.00	0.00	DET	0.10	mg/L	JB
1994	AK102	L	0.00	0.00	DET	0.10	mg/L	JB
1994	AK102	L	0.01	0.01	DET	0.10	mg/L	JB
1994	AK102	L	0.00	0.00	DET	0.10	mg/L	JB
1994	AK102	L	0.00	0.00	DET	0.10	mg/L	JB
1994	AK102	L	0.29	0.29	DET	0.10	mg/L	
1994	AK102	L	3.20	3.20	DET	0.10	mg/L	
1994	AK102	L	910.00	910.00	DET	5.00	mg/L	
1994	AK102	L	150.00	150.00	DET	0.20	mg/L	
1992	SW8015MEMP	L	2.90	2.90	DET	0.41	mg/L	
1992	SW8015MEMP	L	.	0.22	ND	0.19	mg/L	
1992	SW8015MEMP	L	.	0.29	ND	0.20	mg/L	
1992	SW8015MEMP	L	.	0.25	ND	0.21	mg/L	
1992	SW8015MEMP	L	.	0.08	ND	0.20	mg/L	
1992	SW8015MEMP	L	0.32	0.32	DET	0.20	mg/L	
1992	SW8015MEMP	L	.	0.01	ND	0.20	mg/L	
1992	SW8015MEMP	L	.	0.05	ND	0.20	mg/L	
1992	SW8015MEMP	L	95.00	95.00	DET	20.00	mg/L	
1992	SW8015MEMP	L	14.00	14.00	DET	2.00	mg/L	
1992	SW8015MEMP	L	2900.00	2900.00	DET	39.00	mg/L	
1992	SW8015MEMP	L	33.00	33.00	DET	4.00	mg/L	
1992	SW8015MEMP	L	.	0.23	ND	0.20	mg/L	

N = 31

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00035	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	
1994	SW8270	L	.	.	ND	0.00063	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	
1994	SW8270	L	.	.	ND	0.00028	mg/L	
1994	SW8270	L	.	.	ND	0.00580	mg/L	
1994	SW8270	L	.	.	ND	0.00029	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dimethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dimethylphthalate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00030	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1993	SW8270	L	.	.	ND	0.00036	mg/L	
1993	SW8270	L	.	.	ND	0.00036	mg/L	
1993	SW8270	L	.	.	ND	0.00035	mg/L	
1994	SW8270	L	.	.	ND	0.00044	mg/L	
1994	SW8270	L	.	.	ND	0.00039	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00041	mg/L	
1994	SW8270	L	.	.	ND	0.00042	mg/L	
1994	SW8270	L	.	.	ND	0.00866	mg/L	
1994	SW8270	L	.	.	ND	0.00043	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diphenylamine/N-Ni

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.000596	mg/L	
1994	SW8270	L	.	.	ND	0.000645	mg/L	
1994	SW8270	L	.	.	ND	0.000630	mg/L	
1994	SW8270	L	.	.	ND	0.000643	mg/L	
1994	SW8270	L	.	.	ND	0.000636	mg/L	
1994	SW8270	L	.	.	ND	0.000649	mg/L	
1994	SW8270	L	.	.	ND	0.000649	mg/L	
1994	SW8270	L	.	.	ND	0.000649	mg/L	
1994	SW8270	L	.	.	ND	0.000627	mg/L	
1994	SW8270	L	.	.	ND	0.012800	mg/L	
1994	SW8270	L	.	.	ND	0.000639	mg/L	

N = 11

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan I --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000006020	ND	.00000990	mg/L	
1992	SW8080	L	.	.0000005030	ND	.00000960	mg/L	
1992	SW8080	L	.	.0000009410	ND	.00000960	mg/L	
1992	SW8080	L	.	.0000004054	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000012244	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000011987	ND	.00000970	mg/L	
1992	SW8080	L	.	.0000013886	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000006084	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000009994	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000007717	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000007688	ND	.00005000	mg/L	
1992	SW8080	L	.	.0000005284	ND	.00000990	mg/L	
1992	SW8080	L	.	.0000008324	ND	.00000970	mg/L	
1992	SW8080	L	.	.0000009033	ND	.00005100	mg/L	
1992	SW8080	L	.	.0000007583	ND	.00001000	mg/L	
1992	SW8080	L	.	.0000009621	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000008718	ND	.00000969	mg/L	
1993	SW8080	L	.	.0000009879	ND	.00000320	mg/L	
1993	SW8080	L	.	.0000003115	ND	.00000596	mg/L	
1993	SW8080	L	.	.0000016639	ND	.00000596	mg/L	
1993	SW8080	L	.	.0000002063	ND	.00000596	mg/L	
1993	SW8080	L	.	.0000010767	ND	.00000596	mg/L	
1993	SW8080	L	.	.0000014544	ND	.00000305	mg/L	
1994	SW8080	L	.	.0000001478	ND	.00000212	mg/L	
1994	SW8080	L	.0000017	.0000017000	DET	.00000450	mg/L	KJ
1994	SW8080	L	.	.0000008696	ND	.00000208	mg/L	
1994	SW8080	L	.	.0000013816	ND	.00000217	mg/L	
1994	SW8080	L	.	.0000002923	ND	.00000215	mg/L	
1994	SW8080	L	.	.0000006467	ND	.00000221	mg/L	
1994	SW8080	L	.	.0000000734	ND	.00000213	mg/L	
1994	SW8080	L	.	.0000014496	ND	.00009100	mg/L	
1994	SW8080	L	.	.0000008774	ND	.00008580	mg/L	
1994	SW8080	L	.	.0000001247	ND	.00004460	mg/L	

N = 33

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan II --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000016	.0000016000	DET	.000030	mg/L	KJB
1992	SW8080	L	.	.0000000459	ND	.000029	mg/L	
1992	SW8080	L	.	.0000002226	ND	.000029	mg/L	
1992	SW8080	L	.	.0000000624	ND	.000030	mg/L	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan II -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000000853	ND	.00003000	mg/L	
1992	SW8080	L	.0000003	.0000003000	DET	.00002900	mg/L	KJB
1992	SW8080	L	.	.0000002180	ND	.00003000	mg/L	
1992	SW8080	L	.	.0000002887	ND	.00003000	mg/L	
1992	SW8080	L	.0000007	.0000007000	DET	.00003100	mg/L	KJB
1992	SW8080	L	.	.0000000698	ND	.00003100	mg/L	
1992	SW8080	L	.0000053	.0000053000	DET	.00015000	mg/L	PJB
1992	SW8080	L	.0000004	.0000004000	DET	.00003000	mg/L	KJB
1992	SW8080	L	.0000027	.0000027000	DET	.00002900	mg/L	KJB
1992	SW8080	L	.	.0000001055	ND	.00015000	mg/L	
1992	SW8080	L	.	.0000000936	ND	.00003000	mg/L	
1992	SW8080	L	.	.0000001342	ND	.00003000	mg/L	
1993	SW8080	L	.	.0000000802	ND	.00000701	mg/L	
1993	SW8080	L	.	.0000001840	ND	.00000701	mg/L	
1993	SW8080	L	.	.0000001709	ND	.00000481	mg/L	
1993	SW8080	L	.	.0000001559	ND	.00000481	mg/L	
1993	SW8080	L	.	.0000002425	ND	.00000481	mg/L	
1993	SW8080	L	.	.0000001702	ND	.00000481	mg/L	
1993	SW8080	L	.	.0000002489	ND	.00000670	mg/L	
1994	SW8080	L	.	.0000000285	ND	.00000371	mg/L	
1994	SW8080	L	.	.0000000237	ND	.00000378	mg/L	
1994	SW8080	L	.	.0000001411	ND	.00000366	mg/L	
1994	SW8080	L	.	.0000000083	ND	.00000380	mg/L	
1994	SW8080	L	.	.0000001818	ND	.00000376	mg/L	
1994	SW8080	L	.	.0000002658	ND	.00000388	mg/L	
1994	SW8080	L	.	.0000000132	ND	.00000373	mg/L	
1994	SW8080	L	.	.0000002965	ND	.00003800	mg/L	
1994	SW8080	L	.	.0000002774	ND	.00003580	mg/L	
1994	SW8080	L	.	.0000001682	ND	.00001860	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan sulfate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000001219	ND	.000049	mg/L	
1992	SW8080	L	.0000053	.000005300	DET	.000048	mg/L	KJB
1992	SW8080	L	.0000053	.000005300	DET	.000048	mg/L	KJB
1992	SW8080	L	.	.000001131	ND	.000050	mg/L	
1992	SW8080	L	.	.000000671	ND	.000050	mg/L	
1992	SW8080	L	.0000079	.000007900	DET	.000049	mg/L	KJB
1992	SW8080	L	.0000200	.000020000	DET	.000051	mg/L	KJB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan sulfate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000200	.000020000	DET	.00005100	mg/L	KJB
1992	SW8080	L	.0000130	.000013000	DET	.00005100	mg/L	KJB
1992	SW8080	L	.	.000001272	ND	.00005200	mg/L	
1992	SW8080	L	.0000620	.000062000	DET	.00025000	mg/L	KJ
1992	SW8080	L	.	.000001436	ND	.00004900	mg/L	
1992	SW8080	L	.	.000000701	ND	.00004900	mg/L	
1992	SW8080	L	.0000690	.000069000	DET	.00026000	mg/L	KJ
1992	SW8080	L	.0000094	.000009400	DET	.00005100	mg/L	KJB
1992	SW8080	L	.0000094	.000009400	DET	.00005100	mg/L	KJB
1993	SW8080	L	.	.000000591	ND	.00001340	mg/L	
1993	SW8080	L	.	.000001398	ND	.00001340	mg/L	
1993	SW8080	L	.0000091	.000009100	DET	.00001350	mg/L	JB
1993	SW8080	L	.0000088	.000008800	DET	.00001350	mg/L	JB
1993	SW8080	L	.0000091	.000009100	DET	.00001350	mg/L	JB
1993	SW8080	L	.0000105	.000010500	DET	.00001350	mg/L	JB
1993	SW8080	L	.	.000000615	ND	.00001280	mg/L	
1994	SW8080	L	.	.000000631	ND	.00000490	mg/L	
1994	SW8080	L	.0000079	.000007900	DET	.00001000	mg/L	KJ
1994	SW8080	L	.0000045	.000004500	DET	.00000971	mg/L	KJ
1994	SW8080	L	.0000071	.000007100	DET	.00001010	mg/L	KJ
1994	SW8080	L	.0000016	.000001600	DET	.00001000	mg/L	KJ
1994	SW8080	L	.0000035	.000003500	DET	.00001030	mg/L	KJ
1994	SW8080	L	.0000024	.000002400	DET	.00000990	mg/L	KJ
1994	SW8080	L	.	.000000898	ND	.00005440	mg/L	
1994	SW8080	L	.	.000000718	ND	.00005130	mg/L	
1994	SW8080	L	.	.000001123	ND	.00002670	mg/L	

N = 33

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000011	.000011000	DET	.0000099	mg/L	B
1992	SW8080	L	.	.000002363	ND	.0000096	mg/L	
1992	SW8080	L	.	.000004591	ND	.0000096	mg/L	
1992	SW8080	L	.	.000002390	ND	.0000100	mg/L	
1992	SW8080	L	.	.000005243	ND	.0000100	mg/L	
1992	SW8080	L	.000015	.000015000	DET	.0000097	mg/L	B
1992	SW8080	L	.	.000002838	ND	.0000100	mg/L	
1992	SW8080	L	.	.000001076	ND	.0000100	mg/L	
1992	SW8080	L	.000018	.000018000	DET	.0000100	mg/L	B
1992	SW8080	L	.	.000001564	ND	.0000100	mg/L	

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000005477	ND	.00005000	mg/L	
1992	SW8080	L	.	.000004307	ND	.00000990	mg/L	
1992	SW8080	L	.0000088	.000008800	DET	.00000970	mg/L	KJB
1992	SW8080	L	.0000530	.000053000	DET	.00005100	mg/L	
1992	SW8080	L	.	.000007342	ND	.00001000	mg/L	
1992	SW8080	L	.	.000008619	ND	.00001000	mg/L	
1993	SW8080	L	.	.000004237	ND	.00001130	mg/L	
1993	SW8080	L	.	.000003979	ND	.00001130	mg/L	
1993	SW8080	L	.	.000000131	ND	.00001150	mg/L	
1993	SW8080	L	.	.000008259	ND	.00001150	mg/L	
1993	SW8080	L	.	.000008008	ND	.00001150	mg/L	
1993	SW8080	L	.	.000005293	ND	.00001150	mg/L	
1993	SW8080	L	.	.000000873	ND	.00001080	mg/L	
1994	SW8080	L	.	.000008759	ND	.00000747	mg/L	
1994	SW8080	L	.	.000004545	ND	.00000762	mg/L	
1994	SW8080	L	.	.000001717	ND	.00000736	mg/L	
1994	SW8080	L	.	.000006196	ND	.00000765	mg/L	
1994	SW8080	L	.	.000002766	ND	.00000758	mg/L	
1994	SW8080	L	.	.000004293	ND	.00000781	mg/L	
1994	SW8080	L	.	.000008352	ND	.00000750	mg/L	
1994	SW8080	L	.	.000006319	ND	.00007260	mg/L	
1994	SW8080	L	.	.000002785	ND	.00006850	mg/L	
1994	SW8080	L	.	.000004596	ND	.00003560	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin aldehyde

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000053	.000005300	DET	.000020	mg/L	JB
1992	SW8080	L	.0000057	.000005700	DET	.000019	mg/L	KJB
1992	SW8080	L	.0000057	.000005700	DET	.000019	mg/L	KJB
1992	SW8080	L	.0000058	.000005800	DET	.000020	mg/L	JB
1992	SW8080	L	.0000048	.000004800	DET	.000020	mg/L	KJB
1992	SW8080	L	.0000075	.000007500	DET	.000019	mg/L	KJB
1992	SW8080	L	.0000002	.000000200	DET	.000020	mg/L	PJB
1992	SW8080	L	.0000002	.000000200	DET	.000020	mg/L	PJB
1992	SW8080	L	.0000092	.000009200	DET	.000020	mg/L	KJB
1992	SW8080	L	.0000046	.000004600	DET	.000021	mg/L	KJB
1992	SW8080	L	.0000270	.000027000	DET	.000100	mg/L	KJ
1992	SW8080	L	.0000140	.000014000	DET	.000020	mg/L	KJB
1992	SW8080	L	.	.000000087	ND	.000019	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin aldehyde
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000210	.000021000	DET	.00010000	mg/L	JB
1992	SW8080	L	.0000100	.000010000	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000100	.000010000	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.000000181	ND	.00000598	mg/L	
1993	SW8080	L	.	.000000193	ND	.00000598	mg/L	
1993	SW8080	L	.	.000000068	ND	.00000635	mg/L	
1993	SW8080	L	.	.000000029	ND	.00000635	mg/L	
1993	SW8080	L	.	.000000061	ND	.00000635	mg/L	
1993	SW8080	L	.	.000000189	ND	.00000635	mg/L	
1993	SW8080	L	.	.000000083	ND	.00000571	mg/L	
1994	SW8080	L	.0000015	.000001500	DET	.00000616	mg/L	KJ
1994	SW8080	L	.0000020	.000002000	DET	.00000597	mg/L	KJ
1994	SW8080	L	.0000014	.000001400	DET	.00000608	mg/L	PJ
1994	SW8080	L	.0000022	.000002200	DET	.00000632	mg/L	KJ
1994	SW8080	L	.	.000000009	ND	.00000625	mg/L	
1994	SW8080	L	.	.000000007	ND	.00000644	mg/L	
1994	SW8080	L	.	.000000018	ND	.00000619	mg/L	
1994	SW8080	L	.	.000000084	ND	.00004000	mg/L	
1994	SW8080	L	.	.000000200	ND	.00003770	mg/L	
1994	SW8080	L	.	.000000149	ND	.00001960	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethanol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	
1992	SW8015	L	.	.	ND	2	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethanol ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8015	L	.	.	ND	0.301	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	

N = 24

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethyl ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	

N = 24

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethylbenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.25000	0.25000	DET	0.00500	mg/L	
1992	SW8020	L	0.01600	0.01600	DET	0.00200	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00020	mg/L	
1992	SW8020	L	0.00046	0.00046	DET	0.00020	mg/L	
1992	SW8020	L	0.21000	0.21000	DET	0.20000	mg/L	
1992	SW8020	L	2.10000	2.10000	DET	0.10000	mg/L	
1992	SW8020	L	0.42000	0.42000	DET	0.20000	mg/L	P
1992	SW8020	L	1.00000	1.00000	DET	1.00000	mg/L	
1992	SW8020	L	0.00030	0.00030	DET	0.00020	mg/L	
1993	SW8020	L	0.00002	0.00002	DET	0.00004	mg/L	KJB
1993	SW8020	L	0.00195	0.00195	DET	0.00007	mg/L	
1993	SW8020	L	0.00013	0.00013	DET	0.00007	mg/L	B
1993	SW8020	L	.	0.00001	ND	0.00007	mg/L	
1993	SW8020	L	.	0.00001	ND	0.00007	mg/L	
1993	SW8020	L	0.00005	0.00005	DET	0.00007	mg/L	JB
1993	SW8020	L	.	0.00000	ND	0.00007	mg/L	
1993	SW8020	L	0.02780	0.02780	DET	0.00034	mg/L	
1994	SW8260	L	.	0.00004	ND	0.00011	mg/L	
1994	SW8260	L	0.01310	0.01310	DET	0.00011	mg/L	
1994	SW8260	L	0.00005	0.00005	DET	0.00011	mg/L	J
1994	SW8260	L	0.00008	0.00008	DET	0.00011	mg/L	J
1994	SW8260	L	.	0.00004	ND	0.00011	mg/L	
1994	SW8260	L	.	0.00004	ND	0.00011	mg/L	
1994	SW8260	L	.	0.00002	ND	0.00011	mg/L	
1994	SW8260	L	0.06900	0.06900	DET	0.03300	mg/L	Z
1994	SW8260	L	0.36100	0.36100	DET	0.01100	mg/L	Z
1994	SW8260	L	0.08600	0.08600	DET	0.00011	mg/L	

N = 31

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00010508	ND	0.0100	mg/L	
1992	SW8270	L	.	.00026418	ND	0.0099	mg/L	
1992	SW8270	L	.	.00032105	ND	0.0099	mg/L	
1992	SW8270	L	.	.00010170	ND	0.0110	mg/L	
1992	SW8270	L	.	.00041090	ND	0.0100	mg/L	
1992	SW8270	L	.	.00002784	ND	0.0100	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00003358	ND	0.00980	mg/L	
1992	SW8270	L	.	.00034851	ND	0.00990	mg/L	
1992	SW8270	L	.	.00038210	ND	0.00990	mg/L	
1992	SW8270	L	.	.00033294	ND	0.01000	mg/L	
1992	SW8270	L	.	.00011145	ND	0.01000	mg/L	
1992	SW8270	L	.	.00037974	ND	0.00980	mg/L	
1992	SW8270	L	.	.00021589	ND	0.10000	mg/L	
1992	SW8270	L	.	.00008893	ND	0.09900	mg/L	
1992	SW8270	L	.	.00017409	ND	0.00980	mg/L	
1992	SW8270	L	.	.00028486	ND	0.09900	mg/L	
1992	SW8270	L	.	.00037678	ND	0.01000	mg/L	
1993	SW8270	L	.	.00038511	ND	0.00067	mg/L	
1993	SW8270	L	.	.00014632	ND	0.00047	mg/L	
1993	SW8270	L	.	.00024464	ND	0.00047	mg/L	
1993	SW8270	L	.	.00033080	ND	0.00047	mg/L	
1993	SW8270	L	.	.00031691	ND	0.00047	mg/L	
1993	SW8270	L	.	.00033427	ND	0.00050	mg/L	
1993	SW8270	L	.	.00006759	ND	0.00050	mg/L	
1993	SW8270	L	.	.00012762	ND	0.00049	mg/L	
1994	SW8270	L	.	.00014103	ND	0.00067	mg/L	
1994	SW8270	L	.	.00009215	ND	0.00065	mg/L	
1994	SW8270	L	.	.00038479	ND	0.00067	mg/L	
1994	SW8270	L	.	.00036540	ND	0.00066	mg/L	
1994	SW8270	L	.	.00021979	ND	0.00067	mg/L	
1994	SW8270	L	.	.00039864	ND	0.00067	mg/L	
1994	SW8270	L	.	.00021538	ND	0.00067	mg/L	
1994	SW8270	L	.000424	.00042400	DET	0.00065	mg/L	J
1994	SW8270	L	.	.00033075	ND	0.01340	mg/L	
1994	SW8270	L	.	.00032776	ND	0.00067	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluorene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.00087	.00087000	DET	0.0100	mg/L	J
1992	SW8270	L	.	.00007382	ND	0.0099	mg/L	
1992	SW8270	L	.	.00051435	ND	0.0099	mg/L	
1992	SW8270	L	.	.00013094	ND	0.0110	mg/L	
1992	SW8270	L	.	.00033571	ND	0.0100	mg/L	
1992	SW8270	L	.	.00030057	ND	0.0100	mg/L	
1992	SW8270	L	.	.00026745	ND	0.0098	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluorene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000030	ND	0.00990	mg/L	
1992	SW8270	L	.	0.000402	ND	0.00990	mg/L	
1992	SW8270	L	.	0.000551	ND	0.01000	mg/L	
1992	SW8270	L	.	0.000084	ND	0.01000	mg/L	
1992	SW8270	L	.	0.000059	ND	0.00980	mg/L	
1992	SW8270	L	0.036000	0.036000	DET	0.10000	mg/L	J
1992	SW8270	L	0.033000	0.033000	DET	0.09900	mg/L	J
1992	SW8270	L	0.001600	0.001600	DET	0.00980	mg/L	J
1992	SW8270	L	0.008600	0.008600	DET	0.09900	mg/L	J
1992	SW8270	L	.	0.000371	ND	0.01000	mg/L	
1993	SW8270	L	.	0.000030	ND	0.00035	mg/L	
1993	SW8270	L	.	0.000045	ND	0.00038	mg/L	
1993	SW8270	L	.	0.000067	ND	0.00038	mg/L	
1993	SW8270	L	.	0.000530	ND	0.00038	mg/L	
1993	SW8270	L	.	0.000476	ND	0.00038	mg/L	
1993	SW8270	L	.	0.000155	ND	0.00040	mg/L	
1993	SW8270	L	.	0.000205	ND	0.00040	mg/L	
1993	SW8270	L	.	0.000188	ND	0.00040	mg/L	
1994	SW8270	L	.	0.000482	ND	0.00062	mg/L	
1994	SW8270	L	. .	0.000080	ND	0.00069	mg/L	
1994	SW8270	L	.	0.000543	ND	0.00070	mg/L	
1994	SW8270	L	.	0.000331	ND	0.00070	mg/L	
1994	SW8270	L	.	0.000124	ND	0.00071	mg/L	
1994	SW8270	L	.	0.000027	ND	0.00071	mg/L	
1994	SW8270	L	.	0.000213	ND	0.00071	mg/L	
1994	SW8270	L	0.009470	0.009470	DET	0.00061	mg/L	
1994	SW8270	L	0.091900	0.091900	DET	0.01240	mg/L	
1994	SW8270	L	0.000588	0.000588	DET	0.00062	mg/L	J

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	0.025	0.025	DET	0.1	mg/L	JB
1993	AK101	L	0.470	0.470	DET	0.1	mg/L	
1993	AK101	L	0.120	0.120	DET	0.1	mg/L	
1993	AK101	L	0.037	0.037	DET	0.1	mg/L	JB
1993	AK101	L	0.044	0.044	DET	0.1	mg/L	JB
1993	AK101	L	0.037	0.037	DET	0.1	mg/L	JB
1993	AK101	L	0.038	0.038	DET	0.1	mg/L	JB
1993	AK101	L	2.200	2.200	DET	0.1	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.04	0.04	DET	0.05	mg/L	J
1994	AK101	L	0.25	0.25	DET	0.05	mg/L	
1994	AK101	L	0.00	0.00	DET	0.05	mg/L	JB
1994	AK101	L	0.01	0.01	DET	0.05	mg/L	J
1994	AK101	L	0.08	0.08	DET	0.05	mg/L	
1994	AK101	L	0.03	0.03	DET	0.05	mg/L	J
1994	AK101	L	0.55	0.55	DET	0.05	mg/L	
1994	AK101	L	5.40	5.40	DET	0.05	mg/L	
1994	AK101	L	180000.00	180000.00	DET	50.00	mg/L	
1994	AK101	L	30.00	30.00	DET	0.05	mg/L	
1992	SW8020	L	12.00	12.00	DET	2.50	mg/L	
1992	SW8020	L	1.50	1.50	DET	1.00	mg/L	
1992	SW8020	L	.	0.07	ND	0.10	mg/L	
1992	SW8020	L	.	0.01	ND	0.10	mg/L	
1992	SW8020	L	0.11	0.11	DET	0.10	mg/L	
1992	SW8020	L	.	0.07	ND	0.10	mg/L	
1992	SW8020	L	.	0.06	ND	0.10	mg/L	
1992	SW8020	L	.	0.10	ND	0.10	mg/L	
1992	SW8020	L	160.00	160.00	DET	100.00	mg/L	
1992	SW8020	L	480.00	480.00	DET	50.00	mg/L	
1992	SW8020	L	260.00	260.00	DET	100.00	mg/L	
1992	SW8020	L	660.00	660.00	DET	500.00	mg/L	
1992	SW8020	L	.	0.09	ND	0.10	mg/L	

N = 31

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000086	.000008600	DET	.0000099	mg/L	PJB
1992	SW8080	L	.	.000000245	ND	.0000096	mg/L	
1992	SW8080	L	.	.000000457	ND	.0000096	mg/L	
1992	SW8080	L	.	.000000405	ND	.0000100	mg/L	
1992	SW8080	L	.	.000000214	ND	.0000100	mg/L	
1992	SW8080	L	.0000052	.000005200	DET	.0000097	mg/L	JB
1992	SW8080	L	.	.000000298	ND	.0000100	mg/L	
1992	SW8080	L	.	.000000392	ND	.0000100	mg/L	
1992	SW8080	L	.0000038	.000003800	DET	.0000100	mg/L	KJB
1992	SW8080	L	.	.000000345	ND	.0000100	mg/L	
1992	SW8080	L	.0000420	.000042000	DET	.0000500	mg/L	PJ
1992	SW8080	L	.	.000000275	ND	.0000099	mg/L	
1992	SW8080	L	.0000097	.000009700	DET	.0000097	mg/L	PB

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000480	.000048000	DET	.00005100	mg/L	PJ
1992	SW8080	L	.0000082	.000008200	DET	.00001000	mg/L	KJB
1992	SW8080	L	.0000082	.000008200	DET	.00001000	mg/L	KJB
1993	SW8080	L	.	.000000073	ND	.00000278	mg/L	
1993	SW8080	L	.	.000000302	ND	.00000227	mg/L	
1993	SW8080	L	.	.000000113	ND	.00000519	mg/L	
1993	SW8080	L	.	.000000300	ND	.00000519	mg/L	
1993	SW8080	L	.	.000000127	ND	.00000519	mg/L	
1993	SW8080	L	.0000161	.000016100	DET	.00000519	mg/L	
1993	SW8080	L	.0000056	.000005600	DET	.00000266	mg/L	PB
1994	SW8080	L	.	.000000493	ND	.00000534	mg/L	
1994	SW8080	L	.0000005	.000000500	DET	.00000639	mg/L	PJ
1994	SW8080	L	.	.000000083	ND	.00000545	mg/L	
1994	SW8080	L	.	.000000348	ND	.00000527	mg/L	
1994	SW8080	L	.	.000000259	ND	.00000548	mg/L	
1994	SW8080	L	.	.000000371	ND	.00000542	mg/L	
1994	SW8080	L	.	.000000189	ND	.00000558	mg/L	
1994	SW8080	L	.	.000000061	ND	.00002360	mg/L	
1994	SW8080	L	.	.000000161	ND	.00002230	mg/L	
1994	SW8080	L	.	.000000251	ND	.00001160	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor epoxide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000068	.000006800	DET	.0000099	mg/L	PJB
1992	SW8080	L	.0000032	.000003200	DET	.0000096	mg/L	PJB
1992	SW8080	L	.0000032	.000003200	DET	.0000096	mg/L	PJB
1992	SW8080	L	.	.000000138	ND	.0000100	mg/L	
1992	SW8080	L	.0000094	.000009400	DET	.0000100	mg/L	KJB
1992	SW8080	L	.0000029	.000002900	DET	.0000097	mg/L	PJB
1992	SW8080	L	.	.000000089	ND	.0000100	mg/L	
1992	SW8080	L	.	.000000087	ND	.0000100	mg/L	
1992	SW8080	L	.0000039	.000003900	DET	.0000100	mg/L	JB
1992	SW8080	L	.0000003	.000000300	DET	.0000100	mg/L	KJB
1992	SW8080	L	.0000270	.000027000	DET	.0000500	mg/L	JB
1992	SW8080	L	.	.000000112	ND	.0000099	mg/L	
1992	SW8080	L	.	.000000184	ND	.0000097	mg/L	
1992	SW8080	L	.0000260	.000026000	DET	.0000510	mg/L	PJB
1992	SW8080	L	.0000079	.000007900	DET	.0000100	mg/L	JB
1992	SW8080	L	.0000079	.000007900	DET	.0000100	mg/L	JB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor epoxide (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.000000257	ND	.00000340	mg/L	
1993	SW8080	L	.	.000000125	ND	.00000340	mg/L	
1993	SW8080	L	.0000132	.000013200	DET	.00000327	mg/L	B
1993	SW8080	L	.	.000000071	ND	.00002400	mg/L	
1993	SW8080	L	.0000087	.000008700	DET	.00000327	mg/L	B
1993	SW8080	L	.0000082	.000008200	DET	.00000327	mg/L	B
1993	SW8080	L	.	.000000056	ND	.00000325	mg/L	
1994	SW8080	L	.0000056	.000005600	DET	.00000922	mg/L	KJ
1994	SW8080	L	.0000027	.000002700	DET	.00000183	mg/L	P
1994	SW8080	L	.	.000000037	ND	.00000188	mg/L	
1994	SW8080	L	.0000055	.000005500	DET	.00000940	mg/L	KJ
1994	SW8080	L	.0000055	.000005500	DET	.00000944	mg/L	KJ
1994	SW8080	L	.0000071	.000007100	DET	.00000964	mg/L	KJ
1994	SW8080	L	.0000161	.000016100	DET	.00000926	mg/L	
1994	SW8080	L	.	.000000173	ND	.00002360	mg/L	
1994	SW8080	L	.	.000000082	ND	.00001230	mg/L	
1994	SW8080	L	.	.000000042	ND	.00002270	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00025	mg/L	
1993	SW8270	L	.	.	ND	0.00031	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.000310	mg/L	
1993	SW8270	L	.	.	ND	0.000310	mg/L	
1993	SW8270	L	.	.	ND	0.000312	mg/L	
1993	SW8270	L	.	.	ND	0.000326	mg/L	
1993	SW8270	L	.	.	ND	0.000326	mg/L	
1993	SW8270	L	.	.	ND	0.000323	mg/L	
1994	SW8270	L	.	.	ND	0.001480	mg/L	
1994	SW8270	L	.	.	ND	0.000521	mg/L	
1994	SW8270	L	.	.	ND	0.000532	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.001440	mg/L	
1994	SW8270	L	.	.	ND	0.029500	mg/L	
1994	SW8270	L	.	.	ND	0.001470	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00074	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.000510	mg/L	
1993	SW8270	L	.	.	ND	0.000513	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000531	mg/L	
1994	SW8270	L	.	.	ND	0.000964	mg/L	
1994	SW8270	L	.	.	ND	0.000693	mg/L	
1994	SW8270	L	.	.	ND	0.000707	mg/L	
1994	SW8270	L	.	.	ND	0.000700	mg/L	
1994	SW8270	L	.	.	ND	0.000714	mg/L	
1994	SW8270	L	.	.	ND	0.000714	mg/L	
1994	SW8270	L	.	.	ND	0.000714	mg/L	
1994	SW8270	L	.	.	ND	0.000936	mg/L	
1994	SW8270	L	.	.	ND	0.019200	mg/L	
1994	SW8270	L	.	.	ND	0.000954	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorocyclopen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00939	mg/L	
1993	SW8270	L	.	.	ND	0.00587	mg/L	
1993	SW8270	L	.	.	ND	0.00590	mg/L	
1993	SW8270	L	.	.	ND	0.00590	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorocyclopen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.005930	mg/L	
1993	SW8270	L	.	.	ND	0.006210	mg/L	
1993	SW8270	L	.	.	ND	0.006210	mg/L	
1993	SW8270	L	.	.	ND	0.006150	mg/L	
1994	SW8270	L	.	.	ND	0.000833	mg/L	
1994	SW8270	L	.	.	ND	0.001920	mg/L	
1994	SW8270	L	.	.	ND	0.001960	mg/L	
1994	SW8270	L	.	.	ND	0.001940	mg/L	
1994	SW8270	L	.	.	ND	0.001980	mg/L	
1994	SW8270	L	.	.	ND	0.001980	mg/L	
1994	SW8270	L	.	.	ND	0.001980	mg/L	
1994	SW8270	L	.	.	ND	0.000810	mg/L	
1994	SW8270	L	.	.	ND	0.016600	mg/L	
1994	SW8270	L	.	.	ND	0.000825	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	
1993	SW8270	L	.	.	ND	0.00063	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachloroethane (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1993	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00545	mg/L	
1994	SW8270	L	.	.	ND	0.00174	mg/L	
1994	SW8270	L	.	.	ND	0.00177	mg/L	
1994	SW8270	L	.	.	ND	0.00175	mg/L	
1994	SW8270	L	.	.	ND	0.00179	mg/L	
1994	SW8270	L	.	.	ND	0.00179	mg/L	
1994	SW8270	L	.	.	ND	0.00179	mg/L	
1994	SW8270	L	.	.	ND	0.00530	mg/L	
1994	SW8270	L	.	.	ND	0.10800	mg/L	
1994	SW8270	L	.	.	ND	0.00540	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Indeno(1,2,3-cd)py

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00055	mg/L	
1993	SW8270	L	.	.	ND	0.00129	mg/L	
1993	SW8270	L	.	.	ND	0.00130	mg/L	
1993	SW8270	L	.	.	ND	0.00130	mg/L	
1993	SW8270	L	.	.	ND	0.00131	mg/L	
1993	SW8270	L	.	.	ND	0.00137	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Indeno(1,2,3-cd)py (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.001370	mg/L	
1993	SW8270	L	.	.	ND	0.001350	mg/L	
1994	SW8270	L	.	.	ND	0.000524	mg/L	
1994	SW8270	L	.	.	ND	0.000741	mg/L	
1994	SW8270	L	.	.	ND	0.000755	mg/L	
1994	SW8270	L	.	.	ND	0.000748	mg/L	
1994	SW8270	L	.	.	ND	0.000763	mg/L	
1994	SW8270	L	.	.	ND	0.000763	mg/L	
1994	SW8270	L	.	.	ND	0.000763	mg/L	
1994	SW8270	L	.	.	ND	0.000509	mg/L	
1994	SW8270	L	.	.	ND	0.010400	mg/L	
1994	SW8270	L	.	.	ND	0.000518	mg/L	

N = 35

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Isophorone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00030	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Isophorone --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.000646	mg/L	
1994	SW8270	L	.	.	ND	0.000537	mg/L	
1994	SW8270	L	.	.	ND	0.000330	mg/L	
1994	SW8270	L	.	.	ND	0.000337	mg/L	
1994	SW8270	L	.	.	ND	0.000333	mg/L	
1994	SW8270	L	.	.	ND	0.000340	mg/L	
1994	SW8270	L	.	.	ND	0.000340	mg/L	
1994	SW8270	L	.	.	ND	0.000340	mg/L	
1994	SW8270	L	.	.	ND	0.000522	mg/L	
1994	SW8270	L	.	.	ND	0.010700	mg/L	
1994	SW8270	L	.	.	ND	0.000532	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Mercury -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7470	L	.00037	.00037	DET	.000180	mg/L	
1992	SW7470	L	.00036	.00036	DET	.000180	mg/L	
1993	SW7470	L	.00011	.00011	DET	.000048	mg/L	B
1993	SW7470	L	.00021	.00021	DET	.000048	mg/L	
1993	SW7470	L	.00021	.00021	DET	.000048	mg/L	
1993	SW7470	L	.00014	.00014	DET	.000048	mg/L	B
1993	SW7470	L	.00016	.00016	DET	.000048	mg/L	B
1993	SW7470	L	.00016	.00016	DET	.000048	mg/L	B
1993	SW7470	L	.00016	.00016	DET	.000048	mg/L	B
1993	SW7470	L	.00022	.00022	DET	.000048	mg/L	

N = 10

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methoxychlor --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000048	mg/L	
1992	SW8080	L	.	.	ND	.000048	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methoxychlor -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000520	mg/L	
1992	SW8080	L	.	.	ND	.0002500	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0002600	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000471	mg/L	
1993	SW8080	L	.	.	ND	.0000471	mg/L	
1993	SW8080	L	.	.	ND	.0000471	mg/L	
1993	SW8080	L	.	.	ND	.0000471	mg/L	
1993	SW8080	L	.	.	ND	.0000394	mg/L	
1994	SW8080	L	.	.	ND	.0000389	mg/L	
1994	SW8080	L	.	.	ND	.0000397	mg/L	
1994	SW8080	L	.	.	ND	.0000384	mg/L	
1994	SW8080	L	.	.	ND	.0000399	mg/L	
1994	SW8080	L	.	.	ND	.0000395	mg/L	
1994	SW8080	L	.	.	ND	.0000407	mg/L	
1994	SW8080	L	.	.	ND	.0000391	mg/L	
1994	SW8080	L	.	.	ND	.0005470	mg/L	
1994	SW8080	L	.	.	ND	.0005160	mg/L	
1994	SW8080	L	.	.	ND	.0002680	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00000017965	ND	.0004	mg/L	
1992	SW8010	L	.	.00000051577	ND	.0004	mg/L	
1992	SW8010	L	.	.00000057276	ND	.0004	mg/L	
1992	SW8010	L	.	.00000006654	ND	.0004	mg/L	
1992	SW8010	L	.	.00000056028	ND	.0004	mg/L	
1992	SW8010	L	.	.00000049804	ND	.0004	mg/L	
1992	SW8010	L	.	.00000016919	ND	.0004	mg/L	
1992	SW8010	L	.	.00000018731	ND	.0004	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.000000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.000000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.000001	ND	0.000400	mg/L	
1992	SW8010	L	.	0.000000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.000001	ND	0.000400	mg/L	
1992	SW8010	L	.	0.000000	ND	0.000400	mg/L	
1993	SW8010	L	0.000445	0.000445	DET	0.000084	mg/L	TB
1993	SW8010	L	.	0.000000	ND	0.000220	mg/L	
1993	SW8010	L	0.000001	0.000001	DET	0.000220	mg/L	PJB
1993	SW8010	L	.	0.000001	ND	0.000220	mg/L	
1993	SW8010	L	.	0.000000	ND	0.000220	mg/L	
1993	SW8010	L	.	0.000000	ND	0.000220	mg/L	
1993	SW8010	L	.	0.000000	ND	0.000220	mg/L	
1993	SW8010	L	.	0.000000	ND	0.000220	mg/L	
1994	SW8260	L	0.000400	0.000400	DET	0.000151	mg/L	B
1994	SW8260	L	0.000160	0.000160	DET	0.000151	mg/L	B
1994	SW8260	L	0.000170	0.000170	DET	0.000151	mg/L	B
1994	SW8260	L	0.000360	0.000360	DET	0.000151	mg/L	B
1994	SW8260	L	0.000370	0.000370	DET	0.000151	mg/L	B
1994	SW8260	L	0.000310	0.000310	DET	0.000151	mg/L	B
1994	SW8260	L	0.000360	0.000360	DET	0.000151	mg/L	B
1994	SW8260	L	0.060000	0.060000	DET	0.045300	mg/L	Z
1994	SW8260	L	0.022000	0.022000	DET	0.015100	mg/L	Z
1994	SW8260	L	0.000880	0.000880	DET	0.000151	mg/L	B

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodiphenyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0110	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodiphenyla (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00027	mg/L	
1993	SW8270	L	.	.	ND	0.00027	mg/L	
1993	SW8270	L	.	.	ND	0.00027	mg/L	
1993	SW8270	L	.	.	ND	0.00027	mg/L	
1993	SW8270	L	.	.	ND	0.00028	mg/L	
1993	SW8270	L	.	.	ND	0.00028	mg/L	
1993	SW8270	L	.	.	ND	0.00028	mg/L	

N = 24

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodipropyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00079	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00068	mg/L	
1993	SW8270	L	.	.	ND	0.00068	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodipropyla (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	0.000677	mg/L	
1994	SW8270	L	.	.	ND	0.000788	mg/L	
1994	SW8270	L	.	.	ND	0.000550	mg/L	
1994	SW8270	L	.	.	ND	0.000561	mg/L	
1994	SW8270	L	.	.	ND	0.000556	mg/L	
1994	SW8270	L	.	.	ND	0.000567	mg/L	
1994	SW8270	L	.	.	ND	0.000567	mg/L	
1994	SW8270	L	.	.	ND	0.000567	mg/L	
1994	SW8270	L	.	.	ND	0.000766	mg/L	
1994	SW8270	L	.	.	ND	0.015700	mg/L	
1994	SW8270	L	.	.	ND	0.000781	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.16000	0.16000	DET	0.01000	mg/L	
1992	SW8270	L	.	0.00018	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00025	ND	0.00990	mg/L	
1992	SW8270	L	.	0.00043	ND	0.01100	mg/L	
1992	SW8270	L	.	0.00035	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00009	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00021	ND	0.00980	mg/L	
1992	SW8270	L	0.00058	0.00058	DET	0.00990	mg/L	J
1992	SW8270	L	0.00058	0.00058	DET	0.00990	mg/L	J
1992	SW8270	L	.	0.00036	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00036	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00028	ND	0.00980	mg/L	
1992	SW8270	L	1.30000	1.30000	DET	0.10000	mg/L	
1992	SW8270	L	1.10000	1.10000	DET	0.09900	mg/L	
1992	SW8270	L	0.06000	0.06000	DET	0.00980	mg/L	
1992	SW8270	L	0.56000	0.56000	DET	0.09900	mg/L	
1992	SW8270	L	.	0.00017	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00006	ND	0.00077	mg/L	
1993	SW8270	L	.	0.00024	ND	0.00048	mg/L	
1993	SW8270	L	.	0.00032	ND	0.00048	mg/L	
1993	SW8270	L	.	0.00044	ND	0.00048	mg/L	
1993	SW8270	L	.	0.00041	ND	0.00048	mg/L	
1993	SW8270	L	.	0.00006	ND	0.00051	mg/L	
1993	SW8270	L	.	0.00026	ND	0.00051	mg/L	
1993	SW8270	L	0.01870	0.01870	DET	0.00050	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.00010	ND	0.000812	mg/L	
1994	SW8270	L	.	0.00043	ND	0.000698	mg/L	
1994	SW8270	L	0.00051	0.00051	DET	0.000712	mg/L	J
1994	SW8270	L	.	0.00007	ND	0.000705	mg/L	
1994	SW8270	L	.	0.00015	ND	0.000719	mg/L	
1994	SW8270	L	.	0.00025	ND	0.000719	mg/L	
1994	SW8270	L	.	0.00003	ND	0.000719	mg/L	
1994	SW8270	L	.	0.00033	ND	0.000789	mg/L	
1994	SW8270	L	2.57000	2.57000	DET	0.016200	mg/L	
1994	SW8270	L	0.07280	0.07280	DET	0.000804	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Nitrobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00056	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1994	SW8270	L	.	.	ND	0.00083	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Nitrobenzene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	0.000528	mg/L	
1994	SW8270	L	.	.	ND	0.000539	mg/L	
1994	SW8270	L	.	.	ND	0.000533	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000801	mg/L	
1994	SW8270	L	.	.	ND	0.016400	mg/L	
1994	SW8270	L	.	.	ND	0.000817	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1016 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000960	mg/L	
1992	SW8080	L	.	.	ND	.0000960	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000567	mg/L	
1993	SW8080	L	.	.	ND	.0000567	mg/L	
1993	SW8080	L	.	.	ND	.0000962	mg/L	
1993	SW8080	L	.	.	ND	.0000962	mg/L	
1993	SW8080	L	.	.	ND	.0000962	mg/L	
1993	SW8080	L	.	.	ND	.0000962	mg/L	
1993	SW8080	L	.	.	ND	.0000542	mg/L	
1994	SW8080	L	.	.	ND	.0000316	mg/L	
1994	SW8080	L	.	.	ND	.0000322	mg/L	
1994	SW8080	L	.	.	ND	.0000311	mg/L	
1994	SW8080	L	.	.	ND	.0000324	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1016 ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.	ND	.0000321	mg/L	
1994	SW8080	L	.	.	ND	.0000330	mg/L	
1994	SW8080	L	.	.	ND	.0000317	mg/L	
1994	SW8080	L	.	.	ND	.0002440	mg/L	
1994	SW8080	L	.	.	ND	.0002300	mg/L	
1994	SW8080	L	.	.	ND	.0001200	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1221 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000763	mg/L	
1993	SW8080	L	.	.	ND	.0000763	mg/L	
1993	SW8080	L	.	.	ND	.0001830	mg/L	
1993	SW8080	L	.	.	ND	.0001830	mg/L	
1993	SW8080	L	.	.	ND	.0001830	mg/L	
1993	SW8080	L	.	.	ND	.0001830	mg/L	
1993	SW8080	L	.	.	ND	.0000729	mg/L	
1994	SW8080	L	.	.	ND	.0000284	mg/L	
1994	SW8080	L	.	.	ND	.0000290	mg/L	
1994	SW8080	L	.	.	ND	.0000280	mg/L	
1994	SW8080	L	.	.	ND	.0000291	mg/L	
1994	SW8080	L	.	.	ND	.0000288	mg/L	
1994	SW8080	L	.	.	ND	.0000297	mg/L	
1994	SW8080	L	.	.	ND	.0000285	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1221 ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.	ND	.000232	mg/L	
1994	SW8080	L	.	.	ND	.000219	mg/L	
1994	SW8080	L	.	.	ND	.000114	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1232 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0001340	mg/L	
1993	SW8080	L	.	.	ND	.0001340	mg/L	
1993	SW8080	L	.	.	ND	.0000538	mg/L	
1993	SW8080	L	.	.	ND	.0000538	mg/L	
1993	SW8080	L	.	.	ND	.0000538	mg/L	
1993	SW8080	L	.	.	ND	.0000538	mg/L	
1993	SW8080	L	.	.	ND	.0001280	mg/L	
1994	SW8080	L	.	.	ND	.0000718	mg/L	
1994	SW8080	L	.	.	ND	.0000732	mg/L	
1994	SW8080	L	.	.	ND	.0000708	mg/L	
1994	SW8080	L	.	.	ND	.0000736	mg/L	
1994	SW8080	L	.	.	ND	.0000728	mg/L	
1994	SW8080	L	.	.	ND	.0000750	mg/L	
1994	SW8080	L	.	.	ND	.0000721	mg/L	
1994	SW8080	L	.	.	ND	.0001750	mg/L	
1994	SW8080	L	.	.	ND	.0001650	mg/L	
1994	SW8080	L	.	.	ND	.0000858	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1242 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000960	mg/L	
1992	SW8080	L	.	.	ND	.0000960	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000536	mg/L	
1993	SW8080	L	.	.	ND	.0000536	mg/L	
1993	SW8080	L	.	.	ND	.0000558	mg/L	
1993	SW8080	L	.	.	ND	.0000558	mg/L	
1993	SW8080	L	.	.	ND	.0000558	mg/L	
1993	SW8080	L	.	.	ND	.0000558	mg/L	
1993	SW8080	L	.	.	ND	.0000512	mg/L	
1994	SW8080	L	.	.	ND	.0000263	mg/L	
1994	SW8080	L	.	.	ND	.0000268	mg/L	
1994	SW8080	L	.	.	ND	.0000259	mg/L	
1994	SW8080	L	.	.	ND	.0000269	mg/L	
1994	SW8080	L	.	.	ND	.0000267	mg/L	
1994	SW8080	L	.	.	ND	.0000275	mg/L	
1994	SW8080	L	.	.	ND	.0000264	mg/L	
1994	SW8080	L	.	.	ND	.0012000	mg/L	
1994	SW8080	L	.	.	ND	.0011300	mg/L	
1994	SW8080	L	.	.	ND	.0005880	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1248 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000099	mg/L	
1992	SW8080	L	.	.	ND	.000096	mg/L	
1992	SW8080	L	.	.	ND	.000096	mg/L	
1992	SW8080	L	.	.	ND	.000100	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1248 ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000289	mg/L	
1993	SW8080	L	.	.	ND	.0000289	mg/L	
1993	SW8080	L	.	.	ND	.0001440	mg/L	
1993	SW8080	L	.	.	ND	.0001440	mg/L	
1993	SW8080	L	.	.	ND	.0001440	mg/L	
1993	SW8080	L	.	.	ND	.0001440	mg/L	
1993	SW8080	L	.	.	ND	.0000276	mg/L	
1994	SW8080	L	.	.	ND	.0000311	mg/L	
1994	SW8080	L	.	.	ND	.0000317	mg/L	
1994	SW8080	L	.	.	ND	.0000307	mg/L	
1994	SW8080	L	.	.	ND	.0000319	mg/L	
1994	SW8080	L	.	.	ND	.0000316	mg/L	
1994	SW8080	L	.	.	ND	.0000325	mg/L	
1994	SW8080	L	.	.	ND	.0000313	mg/L	
1994	SW8080	L	.	.	ND	.0004170	mg/L	
1994	SW8080	L	.	.	ND	.0003930	mg/L	
1994	SW8080	L	.	.	ND	.0002040	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1254 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1254 ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000412	mg/L	
1993	SW8080	L	.	.	ND	.0000760	mg/L	
1993	SW8080	L	.	.	ND	.0000760	mg/L	
1993	SW8080	L	.	.	ND	.0000760	mg/L	
1993	SW8080	L	.	.	ND	.0000760	mg/L	
1993	SW8080	L	.	.	ND	.0000394	mg/L	
1994	SW8080	L	.	.	ND	.0000125	mg/L	
1994	SW8080	L	.	.	ND	.0000127	mg/L	
1994	SW8080	L	.	.	ND	.0000123	mg/L	
1994	SW8080	L	.	.	ND	.0000128	mg/L	
1994	SW8080	L	.	.	ND	.0000126	mg/L	
1994	SW8080	L	.	.	ND	.0000130	mg/L	
1994	SW8080	L	.	.	ND	.0000125	mg/L	
1994	SW8080	L	.	.	ND	.0003080	mg/L	
1994	SW8080	L	.	.	ND	.0002910	mg/L	
1994	SW8080	L	.	.	ND	.0001510	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1260 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1260 ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0010000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000546	mg/L	
1993	SW8080	L	.	.	ND	.0000546	mg/L	
1993	SW8080	L	.	.	ND	.0000433	mg/L	
1993	SW8080	L	.	.	ND	.0000433	mg/L	
1993	SW8080	L	.	.	ND	.0000433	mg/L	
1993	SW8080	L	.	.	ND	.0000433	mg/L	
1993	SW8080	L	.	.	ND	.0000522	mg/L	
1994	SW8080	L	.	.	ND	.0000346	mg/L	
1994	SW8080	L	.	.	ND	.0000353	mg/L	
1994	SW8080	L	.	.	ND	.0000341	mg/L	
1994	SW8080	L	.	.	ND	.0000354	mg/L	
1994	SW8080	L	.	.	ND	.0000351	mg/L	
1994	SW8080	L	.	.	ND	.0000362	mg/L	
1994	SW8080	L	.	.	ND	.0000348	mg/L	
1994	SW8080	L	.	.	ND	.0003490	mg/L	
1994	SW8080	L	.	.	ND	.0003290	mg/L	
1994	SW8080	L	.	.	ND	.0001710	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pentachlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.053	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.520	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pentachlorophenol
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.49000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.50000	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00091	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00094	mg/L	
1993	SW8270	L	.	.	ND	0.00094	mg/L	
1993	SW8270	L	.	.	ND	0.00093	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00047	mg/L	
1994	SW8270	L	.	.	ND	0.00048	mg/L	
1994	SW8270	L	.	.	ND	0.00048	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00062	mg/L	
1994	SW8270	L	.	.	ND	0.01260	mg/L	
1994	SW8270	L	.	.	ND	0.00063	mg/L	

N = 35

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.002153	ND	0.0100	mg/L	
1992	SW8270	L	.	0.002567	ND	0.0099	mg/L	
1992	SW8270	L	.	0.001101	ND	0.0099	mg/L	
1992	SW8270	L	.	0.000343	ND	0.0110	mg/L	
1992	SW8270	L	.	0.001271	ND	0.0100	mg/L	
1992	SW8270	L	.	0.002208	ND	0.0100	mg/L	
1992	SW8270	L	.	0.001295	ND	0.0098	mg/L	
1992	SW8270	L	.	0.000931	ND	0.0099	mg/L	
1992	SW8270	L	.	0.001893	ND	0.0099	mg/L	
1992	SW8270	L	.	0.001549	ND	0.0100	mg/L	
1992	SW8270	L	.	0.000561	ND	0.0100	mg/L	
1992	SW8270	L	.	0.001466	ND	0.0098	mg/L	
1992	SW8270	L	0.024	0.024000	DET	0.1000	mg/L	J
1992	SW8270	L	0.013	0.013000	DET	0.0990	mg/L	J

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.00260	0.002600	DET	0.009800	mg/L	J
1992	SW8270	L	0.00430	0.004300	DET	0.099000	mg/L	J
1992	SW8270	L	.	0.000211	ND	0.010000	mg/L	
1993	SW8270	L	.	0.001870	ND	0.000655	mg/L	
1993	SW8270	L	.	0.000352	ND	0.000468	mg/L	
1993	SW8270	L	.	0.002014	ND	0.000470	mg/L	
1993	SW8270	L	.	0.000763	ND	0.000470	mg/L	
1993	SW8270	L	.	0.000780	ND	0.000472	mg/L	
1993	SW8270	L	.	0.002091	ND	0.000495	mg/L	
1993	SW8270	L	.	0.000626	ND	0.000495	mg/L	
1993	SW8270	L	.	0.000602	ND	0.000490	mg/L	
1994	SW8270	L	.	0.001295	ND	0.000622	mg/L	
1994	SW8270	L	.	0.001978	ND	0.000599	mg/L	
1994	SW8270	L	.	0.002161	ND	0.000611	mg/L	
1994	SW8270	L	.	0.001409	ND	0.000605	mg/L	
1994	SW8270	L	.	0.002275	ND	0.000617	mg/L	
1994	SW8270	L	.	0.002141	ND	0.000617	mg/L	
1994	SW8270	L	.	0.002248	ND	0.000617	mg/L	
1994	SW8270	L	0.00606	0.006060	DET	0.000604	mg/L	
1994	SW8270	L	0.03840	0.038400	DET	0.012400	mg/L	
1994	SW8270	L	.	0.002071	ND	0.000616	mg/L	

N = 35

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00888	ND	0.0100	mg/L	
1992	SW8270	L	.	0.01073	ND	0.0099	mg/L	
1992	SW8270	L	.	0.00890	ND	0.0099	mg/L	
1992	SW8270	L	.	0.00097	ND	0.0110	mg/L	
1992	SW8270	L	.	0.00398	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00565	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00178	ND	0.0098	mg/L	
1992	SW8270	L	.	0.00523	ND	0.0099	mg/L	
1992	SW8270	L	.	0.00784	ND	0.0099	mg/L	
1992	SW8270	L	.	0.00932	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00206	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00124	ND	0.0098	mg/L	
1992	SW8270	L	0.018	0.01800	DET	0.1000	mg/L	J
1992	SW8270	L	0.160	0.16000	DET	0.0990	mg/L	
1992	SW8270	L	0.043	0.04300	DET	0.0098	mg/L	

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.0610	0.06100	DET	0.099000	mg/L	J
1992	SW8270	L	.	0.00464	ND	0.010000	mg/L	
1993	SW8270	L	.	0.01157	ND	0.000420	mg/L	
1993	SW8270	L	.	0.01140	ND	0.000876	mg/L	
1993	SW8270	L	.	0.00759	ND	0.000880	mg/L	
1993	SW8270	L	.	0.00312	ND	0.000880	mg/L	
1993	SW8270	L	.	0.00600	ND	0.000884	mg/L	
1993	SW8270	L	.	0.00075	ND	0.000926	mg/L	
1993	SW8270	L	.	0.00354	ND	0.000926	mg/L	
1993	SW8270	L	0.0145	0.01450	DET	0.000917	mg/L	
1994	SW8270	L	.	0.01216	ND	0.000693	mg/L	
1994	SW8270	L	.	0.01340	ND	0.000417	mg/L	
1994	SW8270	L	.	0.00043	ND	0.000425	mg/L	
1994	SW8270	L	.	0.01054	ND	0.000421	mg/L	
1994	SW8270	L	.	0.00393	ND	0.000429	mg/L	
1994	SW8270	L	.	0.01435	ND	0.000429	mg/L	
1994	SW8270	L	.	0.01375	ND	0.000429	mg/L	
1994	SW8270	L	0.0457	0.04570	DET	0.000673	mg/L	
1994	SW8270	L	0.1360	0.13600	DET	0.013800	mg/L	
1994	SW8270	L	0.0320	0.03200	DET	0.000686	mg/L	

N = 35

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pyrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00044406	ND	0.0100	mg/L	
1992	SW8270	L	.	.00002976	ND	0.0099	mg/L	
1992	SW8270	L	.	.00039054	ND	0.0099	mg/L	
1992	SW8270	L	.	.00030260	ND	0.0110	mg/L	
1992	SW8270	L	.	.00034683	ND	0.0100	mg/L	
1992	SW8270	L	.	.00017217	ND	0.0100	mg/L	
1992	SW8270	L	.	.00003845	ND	0.0098	mg/L	
1992	SW8270	L	.	.00007112	ND	0.0099	mg/L	
1992	SW8270	L	.	.00040474	ND	0.0099	mg/L	
1992	SW8270	L	.	.00046072	ND	0.0100	mg/L	
1992	SW8270	L	.	.00036545	ND	0.0100	mg/L	
1992	SW8270	L	.	.00046329	ND	0.0098	mg/L	
1992	SW8270	L	.	.00012374	ND	0.1000	mg/L	
1992	SW8270	L	.	.00003255	ND	0.0990	mg/L	
1992	SW8270	L	.	.00001265	ND	0.0098	mg/L	
1992	SW8270	L	.	.00006363	ND	0.0990	mg/L	

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pyrene -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.00029003	ND	0.010000	mg/L	
1993	SW8270	L	.	.00005482	ND	0.000493	mg/L	
1993	SW8270	L	.	.00012346	ND	0.000408	mg/L	
1993	SW8270	L	.	.00043317	ND	0.000410	mg/L	
1993	SW8270	L	.	.00013399	ND	0.000410	mg/L	
1993	SW8270	L	.	.00012439	ND	0.000412	mg/L	
1993	SW8270	L	.	.00006277	ND	0.000432	mg/L	
1993	SW8270	L	.	.00026057	ND	0.000432	mg/L	
1993	SW8270	L	.	.00020093	ND	0.000427	mg/L	
1994	SW8270	L	.	.00021473	ND	0.000798	mg/L	
1994	SW8270	L	.	.00038917	ND	0.000775	mg/L	
1994	SW8270	L	.	.00013632	ND	0.000790	mg/L	
1994	SW8270	L	.	.00010542	ND	0.000782	mg/L	
1994	SW8270	L	.	.00008801	ND	0.000798	mg/L	
1994	SW8270	L	.	.00044467	ND	0.000798	mg/L	
1994	SW8270	L	.	.00007726	ND	0.000798	mg/L	
1994	SW8270	L	.000464	.00046400	DET	0.000775	mg/L	J
1994	SW8270	L	.	.00044976	ND	0.015900	mg/L	
1994	SW8270	L	.	.00016078	ND	0.000790	mg/L	

N = 35

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Styrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.033900	mg/L	Z
1994	SW8260	L	.	.	ND	0.011300	mg/L	Z
1994	SW8260	L	.	.	ND	0.000113	mg/L	

N = 10

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1992	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000100	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000100	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.062700	mg/L	Z
1994	SW8260	L	.	.	ND	0.020900	mg/L	Z
1994	SW8260	L	.	.	ND	0.000209	mg/L	

N = 32

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetracosane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.020	0.020	DET	.	mg/L	
1994	AK102	L	0.021	0.021	DET	.	mg/L	
1994	AK102	L	0.022	0.022	DET	.	mg/L	
1994	AK102	L	0.025	0.025	DET	.	mg/L	
1994	AK102	L	0.031	0.031	DET	.	mg/L	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetracosane --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.028	0.028	DET	.	mg/L	
1994	AK102	L	0.028	0.028	DET	.	mg/L	
1994	AK102	L	0.025	0.025	DET	.	mg/L	
1994	AK102	L	0.000	0.000	DET	.	mg/L	F
1994	AK102	L	0.021	0.021	DET	.	mg/L	

N = 10

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.3200	0.3200	DET	0.00500	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00200	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.0001	ND	0.00020	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00020	mg/L	
1992	SW8020	L	0.0004	0.0004	DET	0.00020	mg/L	B
1992	SW8020	L	0.0060	0.0060	DET	0.00020	mg/L	
1992	SW8020	L	.	0.0000	ND	0.20000	mg/L	
1992	SW8020	L	7.9000	7.9000	DET	0.10000	mg/L	
1992	SW8020	L	15.0000	15.0000	DET	0.20000	mg/L	
1992	SW8020	L	2.3000	2.3000	DET	1.00000	mg/L	
1992	SW8020	L	0.0037	0.0037	DET	0.00020	mg/L	
1993	SW8020	L	0.0001	0.0001	DET	0.00008	mg/L	B
1993	SW8020	L	0.0003	0.0003	DET	0.00005	mg/L	B
1993	SW8020	L	0.0002	0.0002	DET	0.00005	mg/L	B
1993	SW8020	L	0.0001	0.0001	DET	0.00005	mg/L	B
1993	SW8020	L	0.0001	0.0001	DET	0.00005	mg/L	B
1993	SW8020	L	0.0001	0.0001	DET	0.00005	mg/L	B
1993	SW8020	L	0.0001	0.0001	DET	0.00005	mg/L	B
1993	SW8020	L	0.0012	0.0012	DET	0.00024	mg/L	B
1994	SW8260	L	0.0000	0.0000	DET	0.00003	mg/L	JB
1994	SW8260	L	0.0002	0.0002	DET	0.00003	mg/L	
1994	SW8260	L	0.0001	0.0001	DET	0.00003	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.00003	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.00003	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.00003	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.00003	mg/L	
1994	SW8260	L	0.0150	0.0150	DET	0.01010	mg/L	Z
1994	SW8260	L	1.2900	1.2900	DET	0.00336	mg/L	Z
1994	SW8260	L	0.0273	0.0273	DET	0.00003	mg/L	

N = 31

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toxaphene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0004800	mg/L	
1992	SW8080	L	.	.	ND	.0004800	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0005200	mg/L	
1992	SW8080	L	.	.	ND	.0025000	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0026000	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1993	SW8080	L	.	.	ND	.0000351	mg/L	
1993	SW8080	L	.	.	ND	.0000351	mg/L	
1993	SW8080	L	.	.	ND	.0000096	mg/L	
1993	SW8080	L	.	.	ND	.0000096	mg/L	
1993	SW8080	L	.	.	ND	.0000096	mg/L	
1993	SW8080	L	.	.	ND	.0000096	mg/L	
1993	SW8080	L	.	.	ND	.0000335	mg/L	
1994	SW8080	L	.	.	ND	.0000556	mg/L	
1994	SW8080	L	.	.	ND	.0000566	mg/L	
1994	SW8080	L	.	.	ND	.0000548	mg/L	
1994	SW8080	L	.	.	ND	.0000569	mg/L	
1994	SW8080	L	.	.	ND	.0000564	mg/L	
1994	SW8080	L	.	.	ND	.0000581	mg/L	
1994	SW8080	L	.	.	ND	.0000558	mg/L	
1994	SW8080	L	.	.	ND	.0004270	mg/L	
1994	SW8080	L	.	.	ND	.0004030	mg/L	
1994	SW8080	L	.	.	ND	.0002090	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.00054	.00054000	DET	.0002	mg/L	
1992	SW8010	L	.00030	.00030000	DET	.0002	mg/L	
1992	SW8010	L	.	.00000177	ND	.0002	mg/L	
1992	SW8010	L	.	.00000366	ND	.0002	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.000010	ND	0.000200	mg/L	
1992	SW8010	L	.	0.000007	ND	0.000200	mg/L	
1992	SW8010	L	.	0.000008	ND	0.000200	mg/L	
1992	SW8010	L	.	0.000008	ND	0.000200	mg/L	
1992	SW8010	L	0.000260	0.000260	DET	0.000200	mg/L	
1992	SW8010	L	0.001900	0.001900	DET	0.000200	mg/L	
1992	SW8010	L	0.001500	0.001500	DET	0.000200	mg/L	
1992	SW8010	L	0.002600	0.002600	DET	0.000200	mg/L	
1992	SW8010	L	.	0.000007	ND	0.000200	mg/L	
1992	SW8010	L	.	0.000004	ND	0.000200	mg/L	
1993	SW8010	L	.	0.000006	ND	0.000073	mg/L	
1993	SW8010	L	0.000313	0.000313	DET	0.000110	mg/L	
1993	SW8010	L	0.000030	0.000030	DET	0.000110	mg/L	PJ
1993	SW8010	L	.	0.000006	ND	0.000110	mg/L	
1993	SW8010	L	.	0.000008	ND	0.000110	mg/L	
1993	SW8010	L	.	0.000001	ND	0.000110	mg/L	
1993	SW8010	L	.	0.000005	ND	0.000110	mg/L	
1993	SW8010	L	0.000011	0.000011	DET	0.000110	mg/L	J
1994	SW8260	L	.	0.000114	ND	0.000044	mg/L	
1994	SW8260	L	0.000540	0.000540	DET	0.000044	mg/L	
1994	SW8260	L	0.000180	0.000180	DET	0.000044	mg/L	
1994	SW8260	L	.	0.000179	ND	0.000044	mg/L	
1994	SW8260	L	.	0.000029	ND	0.000044	mg/L	
1994	SW8260	L	.	0.000099	ND	0.000044	mg/L	
1994	SW8260	L	.	0.000093	ND	0.000044	mg/L	
1994	SW8260	L	.	0.000037	ND	0.013200	mg/L	Z
1994	SW8260	L	.	0.000098	ND	0.004390	mg/L	Z
1994	SW8260	L	0.012300	0.012300	DET	0.000044	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichlorofluoromet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	
1992	SW8010	L	.	.	ND	.00055	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichlorofluoromet (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1992	SW8010	L	.	.	ND	0.000550	mg/L	
1993	SW8010	L	.	.	ND	0.000098	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.000094	mg/L	
1994	SW8260	L	.	.	ND	0.028300	mg/L	Z
1994	SW8260	L	.	.	ND	0.009430	mg/L	Z
1994	SW8260	L	.	.	ND	0.000094	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trifluorotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0250	0.0250	DET	.	mg/L	
1994	AK101	L	.	0.0137	ND	.	mg/L	F
1994	AK101	L	0.0950	0.0950	DET	.	mg/L	
1994	AK101	L	0.1140	0.1140	DET	.	mg/L	
1994	AK101	L	0.1120	0.1120	DET	.	mg/L	
1994	AK101	L	0.0930	0.0930	DET	.	mg/L	
1994	AK101	L	.	0.0118	ND	.	mg/L	F
1994	AK101	L	0.0280	0.0280	DET	.	mg/L	
1994	AK101	L	36.0000	36.0000	DET	.	mg/L	
1994	AK101	L	0.0220	0.0220	DET	.	mg/L	
1993	SW8020	L	0.0206	0.0206	DET	.	mg/L	
1993	SW8020	L	0.0226	0.0226	DET	.	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trifluorotoluene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8020	L	0.0239	0.0239	DET	.	mg/L	
1993	SW8020	L	0.0227	0.0227	DET	.	mg/L	
1993	SW8020	L	0.0229	0.0229	DET	.	mg/L	
1993	SW8020	L	0.0233	0.0233	DET	.	mg/L	
1993	SW8020	L	0.0219	0.0219	DET	.	mg/L	
1993	SW8020	L	0.1490	0.1490	DET	.	mg/L	

N = 18

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl Chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1993	SW8010	L	.	.	ND	0.000151	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1994	SW8260	L	.	.00012601	ND	0.000099	mg/L	
1994	SW8260	L	.00013	.00013000	DET	0.000099	mg/L	
1994	SW8260	L	.	.00005845	ND	0.000099	mg/L	
1994	SW8260	L	.	.00008204	ND	0.000099	mg/L	
1994	SW8260	L	.	.00001370	ND	0.000099	mg/L	
1994	SW8260	L	.	.00008302	ND	0.000099	mg/L	
1994	SW8260	L	.	.00012451	ND	0.000099	mg/L	
1994	SW8260	L	.	.00007106	ND	0.029800	mg/L	Z

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl Chloride - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.000085020	ND	.0099200	mg/L	Z
1994	SW8260	L	.	.000089484	ND	.0000992	mg/L	

N = 32

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl acetate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.038100	mg/L	Z
1994	SW8260	L	.	.	ND	0.012700	mg/L	Z
1994	SW8260	L	.	.	ND	0.000127	mg/L	

N = 10

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.97000	0.97000	DET	0.00750	mg/L	
1992	SW8020	L	0.00900	0.00900	DET	0.00300	mg/L	
1992	SW8020	L	.	0.00001	ND	0.00030	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00030	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00030	mg/L	
1992	SW8020	L	.	0.00002	ND	0.00030	mg/L	
1992	SW8020	L	.	0.00003	ND	0.00030	mg/L	
1992	SW8020	L	0.00200	0.00200	DET	0.00030	mg/L	
1992	SW8020	L	0.81000	0.81000	DET	0.30000	mg/L	
1992	SW8020	L	9.90000	9.90000	DET	0.15000	mg/L	
1992	SW8020	L	1.20000	1.20000	DET	0.30000	mg/L	P
1992	SW8020	L	6.80000	6.80000	DET	1.50000	mg/L	
1992	SW8020	L	0.00120	0.00120	DET	0.00030	mg/L	
1993	SW8020	L	0.00003	0.00003	DET	0.00008	mg/L	JB

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8020	L	0.00062	0.00062	DET	.000085	mg/L	PB
1993	SW8020	L	0.00038	0.00038	DET	.000085	mg/L	B
1993	SW8020	L	0.00004	0.00004	DET	.000085	mg/L	JB
1993	SW8020	L	0.00059	0.00059	DET	.000085	mg/L	B
1993	SW8020	L	0.00008	0.00008	DET	.000085	mg/L	JB
1993	SW8020	L	.	0.00001	ND	.000085	mg/L	
1993	SW8020	L	0.14900	0.14900	DET	.002120	mg/L	

N = 21

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=alpha-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000240	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000690	ND	.00000960	mg/L	
1992	SW8080	L	.	.00000137	ND	.00000960	mg/L	
1992	SW8080	L	.	.00000547	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000433	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000522	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000016	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000147	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000602	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000021	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000001	ND	.00005000	mg/L	
1992	SW8080	L	.000053	.00005300	DET	.00000990	mg/L	
1992	SW8080	L	.000013	.00001300	DET	.00000970	mg/L	PB
1992	SW8080	L	.000190	.00019000	DET	.00005100	mg/L	
1992	SW8080	L	.	.00000284	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000600	ND	.00001000	mg/L	
1993	SW8080	L	.	.00000289	ND	.00000186	mg/L	
1993	SW8080	L	.	.00000097	ND	.00000206	mg/L	
1993	SW8080	L	.	.00000685	ND	.00000385	mg/L	
1993	SW8080	L	.	.00000120	ND	.00000385	mg/L	
1993	SW8080	L	.	.00000792	ND	.00000385	mg/L	
1993	SW8080	L	.000008	.00000800	DET	.00000385	mg/L	B
1993	SW8080	L	.	.00000185	ND	.00000197	mg/L	
1994	SW8080	L	.	.00000125	ND	.00000282	mg/L	
1994	SW8080	L	.	.00000656	ND	.00000288	mg/L	
1994	SW8080	L	.	.00000074	ND	.00000278	mg/L	
1994	SW8080	L	.	.00000204	ND	.00000289	mg/L	
1994	SW8080	L	.	.00000508	ND	.00000286	mg/L	
1994	SW8080	L	.	.00000317	ND	.00000295	mg/L	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=alpha-BHC ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.00000130	ND	.00000283	mg/L	
1994	SW8080	L	.	.00000599	ND	.00002950	mg/L	
1994	SW8080	L	.000105	.00010500	DET	.00004050	mg/L	
1994	SW8080	L	.	.00000073	ND	.00002100	mg/L	

N = 33

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=beta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000012	.00000120	DET	.00000990	mg/L	PJB
1992	SW8080	L	.0000055	.00000550	DET	.00000960	mg/L	KJB
1992	SW8080	L	.0000055	.00000550	DET	.00000960	mg/L	KJB
1992	SW8080	L	.	.00000088	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000046	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000104	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000081	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000024	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000039	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000031	ND	.00001000	mg/L	
1992	SW8080	L	.0000190	.00001900	DET	.00005000	mg/L	PJ
1992	SW8080	L	.	.00000058	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000017	ND	.00000970	mg/L	
1992	SW8080	L	.0001500	.00015000	DET	.00005100	mg/L	
1992	SW8080	L	.0000220	.00002200	DET	.00001000	mg/L	
1992	SW8080	L	.0000220	.00002200	DET	.00001000	mg/L	
1993	SW8080	L	.	.00000089	ND	.00000680	mg/L	
1993	SW8080	L	.	.00000042	ND	.00000680	mg/L	
1993	SW8080	L	.	.00000004	ND	.00000615	mg/L	
1993	SW8080	L	.	.00000110	ND	.00000615	mg/L	
1993	SW8080	L	.	.00000000	ND	.00000615	mg/L	
1993	SW8080	L	.	.00000096	ND	.00000894	mg/L	
1993	SW8080	L	.0000708	.00007080	DET	.00000650	mg/L	
1994	SW8080	L	.	.00000010	ND	.00000399	mg/L	
1994	SW8080	L	.	.00000076	ND	.00000407	mg/L	
1994	SW8080	L	.	.00000042	ND	.00000393	mg/L	
1994	SW8080	L	.	.00000025	ND	.00000409	mg/L	
1994	SW8080	L	.	.00000059	ND	.00000405	mg/L	
1994	SW8080	L	.	.00000083	ND	.00000417	mg/L	
1994	SW8080	L	.	.00000087	ND	.00000401	mg/L	
1994	SW8080	L	.	.00000041	ND	.00003390	mg/L	
1994	SW8080	L	.	.00000100	ND	.00003200	mg/L	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=beta-BHC ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.00000072710	ND	.0000166	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethoxy

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00059	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00053	mg/L	
1994	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00055	mg/L	
1994	SW8270	L	.	.	ND	0.00055	mg/L	
1994	SW8270	L	.	.	ND	0.00055	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.01310	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00077	mg/L	
1993	SW8270	L	.	.	ND	0.00038	mg/L	
1993	SW8270	L	.	.	ND	0.00038	mg/L	
1993	SW8270	L	.	.	ND	0.00038	mg/L	
1993	SW8270	L	.	.	ND	0.00038	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1994	SW8270	L	.	.	ND	0.00066	mg/L	
1994	SW8270	L	.	.	ND	0.00058	mg/L	
1994	SW8270	L	.	.	ND	0.00059	mg/L	
1994	SW8270	L	.	.	ND	0.00058	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00064	mg/L	
1994	SW8270	L	.	.	ND	0.01310	mg/L	
1994	SW8270	L	.	.	ND	0.00065	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroisopro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroisopro
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.10000	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.09900	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00084	mg/L	
1993	SW8270	L	.	.	ND	0.00083	mg/L	
1994	SW8270	L	.	.	ND	0.00109	mg/L	
1994	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00055	mg/L	
1994	SW8270	L	.	.	ND	0.00054	mg/L	
1994	SW8270	L	.	.	ND	0.00056	mg/L	
1994	SW8270	L	.	.	ND	0.00056	mg/L	
1994	SW8270	L	.	.	ND	0.00056	mg/L	
1994	SW8270	L	.	.	ND	0.00106	mg/L	
1994	SW8270	L	.	.	ND	0.02170	mg/L	
1994	SW8270	L	.	.	ND	0.00108	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0025	.0025	DET	0.0100	mg/L	JB
1992	SW8270	L	.0018	.0018	DET	0.0099	mg/L	JB
1992	SW8270	L	.0018	.0018	DET	0.0099	mg/L	JB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.002300	0.002300	DET	0.01100	mg/L	JB
1992	SW8270	L	0.001600	0.001600	DET	0.01000	mg/L	JB
1992	SW8270	L	0.001600	0.001600	DET	0.01000	mg/L	JB
1992	SW8270	L	0.002100	0.002100	DET	0.00980	mg/L	JB
1992	SW8270	L	0.015000	0.015000	DET	0.00990	mg/L	B
1992	SW8270	L	0.015000	0.015000	DET	0.00990	mg/L	B
1992	SW8270	L	0.013000	0.013000	DET	0.01000	mg/L	B
1992	SW8270	L	0.013000	0.013000	DET	0.01000	mg/L	B
1992	SW8270	L	0.001100	0.001100	DET	0.00980	mg/L	JB
1992	SW8270	L	.	0.000119	ND	0.10000	mg/L	
1992	SW8270	L	0.011000	0.011000	DET	0.09900	mg/L	JB
1992	SW8270	L	0.001300	0.001300	DET	0.00980	mg/L	JB
1992	SW8270	L	.	0.000024	ND	0.09900	mg/L	
1992	SW8270	L	.	0.000138	ND	0.01000	mg/L	
1993	SW8270	L	0.001740	0.001740	DET	0.00193	mg/L	JB
1993	SW8270	L	.	0.000068	ND	0.00058	mg/L	
1993	SW8270	L	.	0.000229	ND	0.00058	mg/L	
1993	SW8270	L	0.001110	0.001110	DET	0.00058	mg/L	B
1993	SW8270	L	0.000257	0.000257	DET	0.00058	mg/L	JB
1993	SW8270	L	.	0.000058	ND	0.00061	mg/L	
1993	SW8270	L	.	0.000103	ND	0.00061	mg/L	
1993	SW8270	L	.	0.000249	ND	0.00060	mg/L	
1994	SW8270	L	.	0.000170	ND	0.00082	mg/L	
1994	SW8270	L	.	0.000006	ND	0.00094	mg/L	
1994	SW8270	L	.	0.000098	ND	0.00095	mg/L	
1994	SW8270	L	0.001170	0.001170	DET	0.00094	mg/L	
1994	SW8270	L	0.004180	0.004180	DET	0.00096	mg/L	
1994	SW8270	L	0.002440	0.002440	DET	0.00096	mg/L	
1994	SW8270	L	.	0.000059	ND	0.00096	mg/L	
1994	SW8270	L	.	0.000249	ND	0.00080	mg/L	
1994	SW8270	L	.	0.000224	ND	0.01640	mg/L	
1994	SW8270	L	.	0.000186	ND	0.00082	mg/L	

N = 35

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	0.000020	ND	.0000785	mg/L	
1994	SW8260	L	0.02800	0.028000	DET	.0000785	mg/L	
1994	SW8260	L	0.00708	0.007080	DET	.0000785	mg/L	
1994	SW8260	L	.	0.000051	ND	.0000785	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,2-Dichloroet
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00008	.0000800	DET	0.000079	mg/L	
1994	SW8260	L	.	.0000318	ND	0.000079	mg/L	
1994	SW8260	L	.00141	.0014100	DET	0.000079	mg/L	
1994	SW8260	L	.	.0000460	ND	0.023600	mg/L	Z
1994	SW8260	L	.	.0000381	ND	0.007850	mg/L	Z
1994	SW8260	L	.00269	.0026900	DET	0.000079	mg/L	

N = 10

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,3-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1992	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000080	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000080	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.022700	mg/L	Z

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,3-Dichloropr
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.0075800	mg/L	Z
1994	SW8260	L	.	.	ND	.0000758	mg/L	

N = 32

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=delta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000220	.00002200	DET	.000009900	mg/L	PB
1992	SW8080	L	.0000170	.00001700	DET	.000009600	mg/L	B
1992	SW8080	L	.0000170	.00001700	DET	.000009600	mg/L	B
1992	SW8080	L	.	.00000146	ND	.000010000	mg/L	
1992	SW8080	L	.	.00000053	ND	.000010000	mg/L	
1992	SW8080	L	.0000160	.00001600	DET	.000009700	mg/L	PB
1992	SW8080	L	.0000170	.00001700	DET	.000010000	mg/L	B
1992	SW8080	L	.0000170	.00001700	DET	.000010000	mg/L	B
1992	SW8080	L	.	.00000299	ND	.000010000	mg/L	
1992	SW8080	L	.	.00000010	ND	.000010000	mg/L	
1992	SW8080	L	.	.00000007	ND	.000050000	mg/L	
1992	SW8080	L	.0000120	.00001200	DET	.000009900	mg/L	PB
1992	SW8080	L	.0000037	.00000370	DET	.000009700	mg/L	PJB
1992	SW8080	L	.0001700	.00017000	DET	.000051000	mg/L	
1992	SW8080	L	.	.00000211	ND	.000010000	mg/L	
1992	SW8080	L	.	.00000055	ND	.000010000	mg/L	
1993	SW8080	L	.	.00000064	ND	.000002580	mg/L	
1993	SW8080	L	.	.00000215	ND	.000002580	mg/L	
1993	SW8080	L	.	.00000291	ND	.000002120	mg/L	
1993	SW8080	L	.	.00000064	ND	.000002120	mg/L	
1993	SW8080	L	.	.00000286	ND	.000002120	mg/L	
1993	SW8080	L	.0000138	.00001380	DET	.000002120	mg/L	B
1993	SW8080	L	.0000535	.00005350	DET	.000003550	mg/L	
1994	SW8080	L	.	.00000214	ND	.000002300	mg/L	
1994	SW8080	L	.	.00000050	ND	.000000857	mg/L	
1994	SW8080	L	.	.00000176	ND	.000002270	mg/L	
1994	SW8080	L	.	.00000287	ND	.000002360	mg/L	
1994	SW8080	L	.	.00000077	ND	.000002330	mg/L	
1994	SW8080	L	.	.00000020	ND	.000002400	mg/L	
1994	SW8080	L	.	.00000269	ND	.000002310	mg/L	
1994	SW8080	L	.	.00000179	ND	.000016800	mg/L	
1994	SW8080	L	.	.00000324	ND	.000008720	mg/L	
1994	SW8080	L	.	.00000285	ND	.000021800	mg/L	

N = 33

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=gamma-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000250	.00002500	DET	.00000990	mg/L	PB
1992	SW8080	L	.0000120	.00001200	DET	.00000960	mg/L	B
1992	SW8080	L	.0000120	.00001200	DET	.00000960	mg/L	B
1992	SW8080	L	.	.00000271	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000248	ND	.00001000	mg/L	
1992	SW8080	L	.0000100	.00001000	DET	.00000970	mg/L	B
1992	SW8080	L	.	.00000325	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000214	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000267	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000207	ND	.00001000	mg/L	
1992	SW8080	L	.0002100	.00021000	DET	.00005000	mg/L	P
1992	SW8080	L	.0000160	.00001600	DET	.00000990	mg/L	B
1992	SW8080	L	.0000034	.00000340	DET	.00000970	mg/L	PJB
1992	SW8080	L	.0001800	.00018000	DET	.00005100	mg/L	
1992	SW8080	L	.	.00000335	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000037	ND	.00001000	mg/L	
1993	SW8080	L	.0000122	.00001220	DET	.00000330	mg/L	
1993	SW8080	L	.0000115	.00001150	DET	.00000330	mg/L	B
1993	SW8080	L	.	.00000338	ND	.00000442	mg/L	
1993	SW8080	L	.	.00000278	ND	.00001250	mg/L	
1993	SW8080	L	.	.00000074	ND	.00001250	mg/L	
1993	SW8080	L	.	.00000068	ND	.00001250	mg/L	
1993	SW8080	L	.	.00000201	ND	.00000197	mg/L	
1994	SW8080	L	.	.00000104	ND	.00000176	mg/L	
1994	SW8080	L	.	.00000123	ND	.00000173	mg/L	
1994	SW8080	L	.	.00000102	ND	.00000179	mg/L	
1994	SW8080	L	.0000102	.00001020	DET	.00000173	mg/L	
1994	SW8080	L	.0000070	.00000700	DET	.00000180	mg/L	
1994	SW8080	L	.0000067	.00000670	DET	.00000178	mg/L	
1994	SW8080	L	.0000087	.00000870	DET	.00000177	mg/L	
1994	SW8080	L	.	.00000215	ND	.00001270	mg/L	
1994	SW8080	L	.0000511	.00005110	DET	.00000662	mg/L	P
1994	SW8080	L	.	.00000178	ND	.00003910	mg/L	

N = 33

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00041784	ND	.00025	mg/L	
1992	SW8010	L	.00046	.00046000	DET	.00025	mg/L	P
1992	SW8010	L	.	.00004977	ND	.00025	mg/L	
1992	SW8010	L	.	.00001139	ND	.00025	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000125	ND	0.000250	mg/L	
1992	SW8010	L	.	.0000844	ND	0.000250	mg/L	
1992	SW8010	L	.	.0001974	ND	0.000250	mg/L	
1992	SW8010	L	.	.0004526	ND	0.000250	mg/L	
1992	SW8010	L	.	.0003815	ND	0.000250	mg/L	
1992	SW8010	L	.	.0004444	ND	0.000250	mg/L	
1992	SW8010	L	.	.0003165	ND	0.000250	mg/L	
1992	SW8010	L	.	.0001121	ND	0.000250	mg/L	
1992	SW8010	L	.	.0000534	ND	0.000250	mg/L	
1992	SW8010	L	.	.0000543	ND	0.000250	mg/L	
1993	SW8010	L	.	.0000594	ND	0.000087	mg/L	
1993	SW8010	L	.00346	.0034600	DET	0.000100	mg/L	
1993	SW8010	L	.	.0001138	ND	0.000100	mg/L	
1993	SW8010	L	.	.0003265	ND	0.000100	mg/L	
1993	SW8010	L	.	.0001340	ND	0.000100	mg/L	
1993	SW8010	L	.	.0002256	ND	0.000100	mg/L	
1993	SW8010	L	.	.0001471	ND	0.000100	mg/L	
1993	SW8010	L	.	.0002989	ND	0.000100	mg/L	
1994	SW8260	L	.	.0001577	ND	0.000131	mg/L	
1994	SW8260	L	.00332	.0033200	DET	0.000131	mg/L	
1994	SW8260	L	.00023	.0002300	DET	0.000131	mg/L	
1994	SW8260	L	.	.0002012	ND	0.000131	mg/L	
1994	SW8260	L	.	.0000472	ND	0.000131	mg/L	
1994	SW8260	L	.	.0000662	ND	0.000131	mg/L	
1994	SW8260	L	.	.0000408	ND	0.000131	mg/L	
1994	SW8260	L	.	.0001052	ND	0.039300	mg/L	Z
1994	SW8260	L	.	.0001841	ND	0.013100	mg/L	Z
1994	SW8260	L	.	.0000951	ND	0.000131	mg/L	

N = 32

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,3-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,3-Dichloro (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000072	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1993	SW8010	L	.	.	ND	0.000057	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.024900	mg/L	Z
1994	SW8260	L	.	.	ND	0.008290	mg/L	Z
1994	SW8260	L	.	.	ND	0.000083	mg/L	

N = 32

---------- Risk Group=POL_G Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.00024280	ND	0.2	mg/L	
1992	SW6010	L	.	-.00039034	ND	0.2	mg/L	
1992	SW6010	L	.	-.00044692	ND	0.2	mg/L	
1992	SW6010	L	.	-.00093862	ND	0.2	mg/L	
1992	SW6010	L	.	-.00020903	ND	0.2	mg/L	
1992	SW6010	L	.	-.00056282	ND	0.2	mg/L	
1992	SW6010	L	.	-.00097699	ND	0.2	mg/L	
1992	SW6010	L	.	-.00015918	ND	0.2	mg/L	
1992	SW6010	L	.	-.00073435	ND	0.2	mg/L	
1992	SW6010	L	.	-.00082411	ND	0.2	mg/L	
1992	SW6010	L	.	-.00051409	ND	0.2	mg/L	
1992	SW6010	L	.	-.00085832	ND	0.2	mg/L	

---------- Risk Group=POL_G Method=Inorganics Analyte=Aluminum ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.02680	0.02680	DET	0.0284	mg/L	JB
1993	SW6010	L	-0.00102	-0.00102	DET	0.0284	mg/L	JB
1993	SW6010	L	0.02100	0.02100	DET	0.0284	mg/L	JB
1993	SW6010	L	0.02530	0.02530	DET	0.0284	mg/L	JB
1993	SW6010	L	0.01330	0.01330	DET	0.0284	mg/L	JB
1993	SW6010	L	0.17500	0.17500	DET	0.1140	mg/L	
1993	SW6010	L	0.01130	0.01130	DET	0.0284	mg/L	JB
1993	SW6010	L	0.01180	0.01180	DET	0.0284	mg/L	JB
1993	SW6010	L	0.01280	0.01280	DET	0.0284	mg/L	JB
1993	SW6010	L	0.08290	0.08290	DET	0.1420	mg/L	JB
1993	SW6010	L	0.00043	0.00043	DET	0.0284	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Antimony ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.032099	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.002974	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.016839	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.003751	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.019457	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.034330	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.009412	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.017559	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.015673	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.018722	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.028458	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.007374	ND	0.1000	mg/L	
1993	SW6010	L	-0.00790	-0.007900	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.01570	-0.015700	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.03740	-0.037400	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.00194	-0.001940	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.02360	-0.023600	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.00955	-0.009550	DET	0.0964	mg/L	JB
1993	SW6010	L	-0.00467	-0.004670	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.01250	-0.012500	DET	0.0241	mg/L	JB
1993	SW6010	L	-0.00924	-0.009240	DET	0.0241	mg/L	JB
1993	SW6010	L	0.08160	0.081600	DET	0.1200	mg/L	J
1993	SW6010	L	-0.02760	-0.027600	DET	0.0241	mg/L	JB

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Arsenic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	0.00470	0.004700	DET	.004000	mg/L	
1992	SW7060	L	.	-0.000126	ND	.004000	mg/L	
1992	SW7060	L	0.00500	0.005000	DET	.004000	mg/L	
1992	SW7060	L	0.02100	0.021000	DET	.004000	mg/L	
1992	SW7060	L	0.02800	0.028000	DET	.004000	mg/L	
1992	SW7060	L	.	-0.002383	ND	.004000	mg/L	
1992	SW7060	L	0.00470	0.004700	DET	.004000	mg/L	
1992	SW7060	L	.	-0.001049	ND	.004000	mg/L	
1992	SW7060	L	.	-0.007085	ND	.004000	mg/L	
1992	SW7060	L	.	-0.002769	ND	.004000	mg/L	
1992	SW7060	L	0.00810	0.008100	DET	.004000	mg/L	
1992	SW7060	L	.	-0.007700	ND	.004000	mg/L	
1993	SW7060	L	0.02550	0.025500	DET	.000657	mg/L	
1993	SW7060	L	0.01080	0.010800	DET	.000657	mg/L	
1993	SW7060	L	0.00370	0.003700	DET	.000657	mg/L	
1993	SW7060	L	0.02940	0.029400	DET	.000657	mg/L	
1993	SW7060	L	0.03350	0.033500	DET	.000657	mg/L	
1993	SW7060	L	0.02480	0.024800	DET	.002630	mg/L	
1993	SW7060	L	0.01370	0.013700	DET	.000657	mg/L	
1993	SW7060	L	-0.01000	-0.010000	DET	.003280	mg/L	JB
1993	SW7060	L	-0.00290	-0.002900	DET	.000657	mg/L	JB
1993	SW7060	L	-0.00266	-0.002660	DET	.000984	mg/L	JB
1993	SW7060	L	0.00080	0.000800	DET	.000657	mg/L	

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Barium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.330	0.330	DET	0.01000	mg/L	
1992	SW6010	L	0.160	0.160	DET	0.01000	mg/L	
1992	SW6010	L	0.650	0.650	DET	0.01000	mg/L	
1992	SW6010	L	1.000	1.000	DET	0.01000	mg/L	
1992	SW6010	L	1.200	1.200	DET	0.01000	mg/L	
1992	SW6010	L	0.190	0.190	DET	0.01000	mg/L	
1992	SW6010	L	0.680	0.680	DET	0.01000	mg/L	
1992	SW6010	L	0.170	0.170	DET	0.01000	mg/L	
1992	SW6010	L	0.110	0.110	DET	0.01000	mg/L	
1992	SW6010	L	0.560	0.560	DET	0.01000	mg/L	
1992	SW6010	L	0.260	0.260	DET	0.01000	mg/L	
1992	SW6010	L	0.180	0.180	DET	0.01000	mg/L	
1993	SW6010	L	0.548	0.548	DET	0.00053	mg/L	
1993	SW6010	L	0.368	0.368	DET	0.00053	mg/L	

Risk Group=POL_G Method=Inorganics Analyte=Barium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.597	0.597	DET	.00053	mg/L	
1993	SW6010	L	0.942	0.942	DET	.00053	mg/L	
1993	SW6010	L	0.888	0.888	DET	.00053	mg/L	
1993	SW6010	L	0.328	0.328	DET	.00212	mg/L	
1993	SW6010	L	0.328	0.328	DET	.00053	mg/L	
1993	SW6010	L	0.293	0.293	DET	.00053	mg/L	
1993	SW6010	L	0.237	0.237	DET	.00053	mg/L	
1993	SW6010	L	0.241	0.241	DET	.00265	mg/L	
1993	SW6010	L	0.239	0.239	DET	.00053	mg/L	

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0003965	ND	.002000	mg/L	
1992	SW6010	L	.	-.0006783	ND	.002000	mg/L	
1992	SW6010	L	.	-.0000819	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004071	ND	.002000	mg/L	
1992	SW6010	L	.	-.0000897	ND	.002000	mg/L	
1992	SW6010	L	.	-.0006962	ND	.002000	mg/L	
1992	SW6010	L	.	-.0003620	ND	.002000	mg/L	
1992	SW6010	L	.	-.0005716	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004869	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004069	ND	.002000	mg/L	
1992	SW6010	L	.	-.0004321	ND	.002000	mg/L	
1992	SW6010	L	.	-.0002777	ND	.002000	mg/L	
1993	SW6010	L	0.00027	0.0002700	DET	.000554	mg/L	JB
1993	SW6010	L	0.00013	0.0001300	DET	.000554	mg/L	JB
1993	SW6010	L	0.00019	0.0001900	DET	.000554	mg/L	JB
1993	SW6010	L	-.00001	-.0000100	DET	.000554	mg/L	JB
1993	SW6010	L	-.00009	-.0000900	DET	.000554	mg/L	JB
1993	SW6010	L	0.00137	0.0013700	DET	.002220	mg/L	J
1993	SW6010	L	0.00020	0.0002000	DET	.000554	mg/L	JB
1993	SW6010	L	-.00030	-.0003000	DET	.000554	mg/L	JB
1993	SW6010	L	-.00025	-.0002500	DET	.000554	mg/L	JB
1993	SW6010	L	0.00175	0.0017500	DET	.002770	mg/L	J
1993	SW6010	L	-.00075	-.0007500	DET	.000554	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000575	ND	.00500	mg/L	
1992	SW6010	L	.	-0.001140	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000404	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000291	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000286	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000337	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000786	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000771	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000926	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000322	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000719	ND	.00500	mg/L	
1992	SW6010	L	.	-0.000427	ND	.00500	mg/L	
1993	SW6010	L	0.00206	0.002060	DET	.00172	mg/L	B
1993	SW6010	L	-0.00126	-0.001260	DET	.00172	mg/L	JB
1993	SW6010	L	0.00052	0.000520	DET	.00172	mg/L	JB
1993	SW6010	L	0.00201	0.002010	DET	.00172	mg/L	B
1993	SW6010	L	0.00179	0.001790	DET	.00172	mg/L	B
1993	SW6010	L	0.00326	0.003260	DET	.00688	mg/L	JB
1993	SW6010	L	0.00060	0.000600	DET	.00172	mg/L	JB
1993	SW6010	L	0.01260	0.012600	DET	.00172	mg/L	
1993	SW6010	L	0.00430	0.004300	DET	.00172	mg/L	
1993	SW6010	L	0.01410	0.014100	DET	.00860	mg/L	
1993	SW6010	L	0.00193	0.001930	DET	.00172	mg/L	B

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	210	210	DET	1.000	mg/L	
1992	SW6010	L	120	120	DET	1.000	mg/L	
1992	SW6010	L	210	210	DET	1.000	mg/L	
1992	SW6010	L	270	270	DET	1.000	mg/L	
1992	SW6010	L	220	220	DET	1.000	mg/L	
1992	SW6010	L	210	210	DET	1.000	mg/L	
1992	SW6010	L	270	270	DET	1.000	mg/L	
1992	SW6010	L	200	200	DET	1.000	mg/L	
1992	SW6010	L	180	180	DET	1.000	mg/L	
1992	SW6010	L	180	180	DET	1.000	mg/L	
1992	SW6010	L	260	260	DET	1.000	mg/L	
1992	SW6010	L	260	260	DET	1.000	mg/L	
1993	SW6010	L	190	190	DET	0.148	mg/L	
1993	SW6010	L	110	110	DET	0.148	mg/L	

---------- Risk Group=POL_G Method=Inorganics Analyte=Calcium ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	174	174	DET	0.148	mg/L	
1993	SW6010	L	194	194	DET	0.148	mg/L	
1993	SW6010	L	168	168	DET	0.148	mg/L	
1993	SW6010	L	133	133	DET	0.592	mg/L	
1993	SW6010	L	133	133	DET	0.148	mg/L	
1993	SW6010	L	154	154	DET	0.148	mg/L	
1993	SW6010	L	176	176	DET	0.148	mg/L	
1993	SW6010	L	178	178	DET	0.740	mg/L	
1993	SW6010	L	192	192	DET	0.148	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Chromium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0001582	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0014961	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0009286	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0003393	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0013094	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0010132	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0011571	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0001795	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0014159	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0005927	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0008634	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0011726	ND	0.01000	mg/L	
1993	SW6010	L	0.00089	0.0008900	DET	0.00249	mg/L	JB
1993	SW6010	L	-.00149	-.0014900	DET	0.00249	mg/L	JB
1993	SW6010	L	-.00027	-.0002700	DET	0.00249	mg/L	JB
1993	SW6010	L	0.00147	0.0014700	DET	0.00249	mg/L	JB
1993	SW6010	L	-.00015	-.0001500	DET	0.00249	mg/L	JB
1993	SW6010	L	-.00164	-.0016400	DET	0.00996	mg/L	JB
1993	SW6010	L	-.00104	-.0010400	DET	0.00249	mg/L	JB
1993	SW6010	L	0.00213	0.0021300	DET	0.00249	mg/L	JB
1993	SW6010	L	0.00056	0.0005600	DET	0.00249	mg/L	JB
1993	SW6010	L	0.00620	0.0062000	DET	0.01240	mg/L	J
1993	SW6010	L	-.00081	-.0008100	DET	0.00249	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.02100	0.021000	DET	0.0100	mg/L	
1992	SW6010	L	.	0.001405	ND	0.0100	mg/L	
1992	SW6010	L	0.03000	0.030000	DET	0.0100	mg/L	
1992	SW6010	L	0.03100	0.031000	DET	0.0100	mg/L	
1992	SW6010	L	.	0.001044	ND	0.0100	mg/L	
1992	SW6010	L	.	0.001108	ND	0.0100	mg/L	
1992	SW6010	L	0.01200	0.012000	DET	0.0100	mg/L	
1992	SW6010	L	.	0.001553	ND	0.0100	mg/L	
1992	SW6010	L	.	0.000722	ND	0.0100	mg/L	
1992	SW6010	L	0.02800	0.028000	DET	0.0100	mg/L	
1992	SW6010	L	0.01400	0.014000	DET	0.0100	mg/L	
1992	SW6010	L	.	0.001597	ND	0.0100	mg/L	
1993	SW6010	L	0.00202	0.002020	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00219	0.002190	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00751	0.007510	DET	0.0034	mg/L	
1993	SW6010	L	0.00471	0.004710	DET	0.0034	mg/L	B
1993	SW6010	L	0.00188	0.001880	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00169	0.001690	DET	0.0136	mg/L	JB
1993	SW6010	L	0.00258	0.002580	DET	0.0034	mg/L	JB
1993	SW6010	L	0.00345	0.003450	DET	0.0034	mg/L	B
1993	SW6010	L	0.00554	0.005540	DET	0.0034	mg/L	
1993	SW6010	L	0.02360	0.023600	DET	0.0170	mg/L	
1993	SW6010	L	0.00715	0.007150	DET	0.0034	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0019540	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0007623	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0010835	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0012962	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0019414	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0013070	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0004390	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0022652	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0004601	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0019642	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0021864	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0007899	ND	0.02000	mg/L	
1993	SW6010	L	0.00038	0.0003800	DET	0.00381	mg/L	JB
1993	SW6010	L	-.00061	-.0006100	DET	0.00381	mg/L	JB

---------- Risk Group=POL_G Method=Inorganics Analyte=Copper ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-0.00030	-0.00030	DET	0.00381	mg/L	JB
1993	SW6010	L	0.00097	0.00097	DET	0.00381	mg/L	JB
1993	SW6010	L	-0.00051	-0.00051	DET	0.00381	mg/L	JB
1993	SW6010	L	-0.00203	-0.00203	DET	0.01520	mg/L	JB
1993	SW6010	L	-0.00021	-0.00021	DET	0.00381	mg/L	JB
1993	SW6010	L	-0.00227	-0.00227	DET	0.00381	mg/L	JB
1993	SW6010	L	0.00991	0.00991	DET	0.00381	mg/L	B
1993	SW6010	L	0.03920	0.03920	DET	0.01900	mg/L	
1993	SW6010	L	0.00058	0.00058	DET	0.00381	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	19.000	19.000	DET	0.05000	mg/L	
1992	SW6010	L	.	-0.002	ND	0.05000	mg/L	
1992	SW6010	L	13.000	13.000	DET	0.05000	mg/L	
1992	SW6010	L	84.000	84.000	DET	0.05000	mg/L	
1992	SW6010	L	120.000	120.000	DET	0.05000	mg/L	
1992	SW6010	L	0.079	0.079	DET	0.05000	mg/L	B
1992	SW6010	L	13.000	13.000	DET	0.05000	mg/L	
1992	SW6010	L	.	-0.003	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.000	ND	0.05000	mg/L	
1992	SW6010	L	4.300	4.300	DET	0.05000	mg/L	
1992	SW6010	L	4.500	4.500	DET	0.05000	mg/L	
1992	SW6010	L	.	-0.000	ND	0.05000	mg/L	
1993	SW6010	L	30.800	30.800	DET	0.00596	mg/L	
1993	SW6010	L	22.600	22.600	DET	0.00596	mg/L	
1993	SW6010	L	57.200	57.200	DET	0.00596	mg/L	
1993	SW6010	L	74.200	74.200	DET	0.00596	mg/L	
1993	SW6010	L	84.700	84.700	DET	0.00596	mg/L	
1993	SW6010	L	27.500	27.500	DET	0.02380	mg/L	
1993	SW6010	L	27.400	27.400	DET	0.00596	mg/L	
1993	SW6010	L	0.119	0.119	DET	0.00596	mg/L	B
1993	SW6010	L	-0.003	-0.003	DET	0.00596	mg/L	JB
1993	SW6010	L	0.030	0.030	DET	0.02980	mg/L	B
1993	SW6010	L	0.180	0.180	DET	0.00596	mg/L	

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Lead

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	.	0.000072	ND	.0030	mg/L	
1992	SW7421	L	0.0037	0.003700	DET	.0030	mg/L	B
1992	SW7421	L	0.0069	0.006900	DET	.0030	mg/L	B
1992	SW7421	L	.	0.000534	ND	.0030	mg/L	
1992	SW7421	L	0.0034	0.003400	DET	.0030	mg/L	B
1992	SW7421	L	0.0110	0.011000	DET	.0030	mg/L	
1992	SW7421	L	0.0031	0.003100	DET	.0030	mg/L	B
1992	SW7421	L	.	0.000506	ND	.0030	mg/L	
1992	SW7421	L	0.0053	0.005300	DET	.0030	mg/L	B
1992	SW7421	L	0.0030	0.003000	DET	.0030	mg/L	B
1992	SW7421	L	0.0140	0.014000	DET	.0030	mg/L	
1992	SW7421	L	0.0110	0.011000	DET	.0030	mg/L	
1993	SW7421	L	0.0016	0.001600	DET	.0011	mg/L	B
1993	SW7421	L	0.0012	0.001200	DET	.0011	mg/L	B
1993	SW7421	L	0.0023	0.002300	DET	.0011	mg/L	B
1993	SW7421	L	0.0025	0.002500	DET	.0011	mg/L	B
1993	SW7421	L	0.0135	0.013500	DET	.0011	mg/L	
1993	SW7421	L	0.0164	0.016400	DET	.0044	mg/L	
1993	SW7421	L	0.0016	0.001600	DET	.0011	mg/L	B
1993	SW7421	L	0.0072	0.007200	DET	.0008	mg/L	S
1993	SW7421	L	0.0050	0.005000	DET	.0040	mg/L	B
1993	SW7421	L	0.0007	0.000700	DET	.0008	mg/L	JB
1993	SW7421	L	0.0100	0.010000	DET	.0008	mg/L	

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Magnesium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	41.0	41.0	DET	1.0000	mg/L	
1992	SW6010	L	26.0	26.0	DET	1.0000	mg/L	
1992	SW6010	L	36.0	36.0	DET	1.0000	mg/L	
1992	SW6010	L	54.0	54.0	DET	1.0000	mg/L	
1992	SW6010	L	40.0	40.0	DET	1.0000	mg/L	
1992	SW6010	L	46.0	46.0	DET	1.0000	mg/L	
1992	SW6010	L	59.0	59.0	DET	1.0000	mg/L	
1992	SW6010	L	44.0	44.0	DET	1.0000	mg/L	
1992	SW6010	L	43.0	43.0	DET	1.0000	mg/L	
1992	SW6010	L	40.0	40.0	DET	1.0000	mg/L	
1992	SW6010	L	60.0	60.0	DET	1.0000	mg/L	
1992	SW6010	L	58.0	58.0	DET	1.0000	mg/L	
1993	SW6010	L	40.0	40.0	DET	0.0228	mg/L	
1993	SW6010	L	20.4	20.4	DET	0.0228	mg/L	

Risk Group=POL_G Method=Inorganics Analyte=Magnesium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	30.3	30.3	DET	0.0228	mg/L	
1993	SW6010	L	44.2	44.2	DET	0.0228	mg/L	
1993	SW6010	L	33.9	33.9	DET	0.0228	mg/L	
1993	SW6010	L	27.1	27.1	DET	0.0912	mg/L	
1993	SW6010	L	27.3	27.3	DET	0.0228	mg/L	
1993	SW6010	L	31.5	31.5	DET	0.0228	mg/L	
1993	SW6010	L	32.6	32.6	DET	0.0228	mg/L	
1993	SW6010	L	32.8	32.8	DET	0.1140	mg/L	
1993	SW6010	L	44.7	44.7	DET	0.0228	mg/L	

N = 23

Risk Group=POL_G Method=Inorganics Analyte=Manganese

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	12.000	12.0000	DET	0.010000	mg/L	
1992	SW6010	L	0.170	0.1700	DET	0.010000	mg/L	
1992	SW6010	L	22.000	22.0000	DET	0.010000	mg/L	
1992	SW6010	L	30.000	30.0000	DET	0.010000	mg/L	
1992	SW6010	L	19.000	19.0000	DET	0.010000	mg/L	
1992	SW6010	L	0.640	0.6400	DET	0.010000	mg/L	
1992	SW6010	L	21.000	21.0000	DET	0.010000	mg/L	
1992	SW6010	L	0.025	0.0250	DET	0.010000	mg/L	
1992	SW6010	L	.	0.0088	ND	0.010000	mg/L	
1992	SW6010	L	27.000	27.0000	DET	0.010000	mg/L	
1992	SW6010	L	14.000	14.0000	DET	0.010000	mg/L	
1992	SW6010	L	.	0.0156	ND	0.010000	mg/L	
1993	SW6010	L	16.200	16.2000	DET	0.000395	mg/L	
1993	SW6010	L	2.070	2.0700	DET	0.000395	mg/L	
1993	SW6010	L	11.200	11.2000	DET	0.000395	mg/L	
1993	SW6010	L	8.020	8.0200	DET	0.000395	mg/L	
1993	SW6010	L	14.500	14.5000	DET	0.000395	mg/L	
1993	SW6010	L	2.790	2.7900	DET	0.001580	mg/L	
1993	SW6010	L	2.810	2.8100	DET	0.000395	mg/L	
1993	SW6010	L	3.140	3.1400	DET	0.000395	mg/L	
1993	SW6010	L	0.380	0.3800	DET	0.000395	mg/L	
1993	SW6010	L	0.384	0.3840	DET	0.001980	mg/L	
1993	SW6010	L	0.866	0.8660	DET	0.000395	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.006608	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.009534	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.013444	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.019138	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.000107	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.012296	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.000009	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.011267	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.009263	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.018948	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.002873	ND	0.05000	mg/L	
1992	SW6010	L	.	-0.017211	ND	0.05000	mg/L	
1993	SW6010	L	-0.00086	-0.000860	DET	0.00463	mg/L	JB
1993	SW6010	L	-0.00342	-0.003420	DET	0.00463	mg/L	JB
1993	SW6010	L	0.00006	0.000060	DET	0.00463	mg/L	JB
1993	SW6010	L	0.00159	0.001590	DET	0.00463	mg/L	JB
1993	SW6010	L	0.00110	0.001100	DET	0.00463	mg/L	JB
1993	SW6010	L	-0.01310	-0.013100	DET	0.01850	mg/L	JB
1993	SW6010	L	-0.00136	-0.001360	DET	0.00463	mg/L	JB
1993	SW6010	L	-0.00168	-0.001680	DET	0.00463	mg/L	JB
1993	SW6010	L	-0.00244	-0.002440	DET	0.00463	mg/L	JB
1993	SW6010	L	-0.01930	-0.019300	DET	0.02320	mg/L	JB
1993	SW6010	L	0.00088	0.000880	DET	0.00463	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.02600	0.026000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.014815	ND	0.02000	mg/L	
1992	SW6010	L	0.03100	0.031000	DET	0.02000	mg/L	
1992	SW6010	L	0.02800	0.028000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.008646	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.006768	ND	0.02000	mg/L	
1992	SW6010	L	0.03100	0.031000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.018469	ND	0.02000	mg/L	
1992	SW6010	L	.	-0.004506	ND	0.02000	mg/L	
1992	SW6010	L	0.03800	0.038000	DET	0.02000	mg/L	
1992	SW6010	L	0.03200	0.032000	DET	0.02000	mg/L	
1992	SW6010	L	.	-0.005326	ND	0.02000	mg/L	
1993	SW6010	L	-0.00075	-0.000750	DET	0.00986	mg/L	JB
1993	SW6010	L	0.00049	0.000490	DET	0.00986	mg/L	JB

---------- Risk Group=POL_G Method=Inorganics Analyte=Nickel (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.00037	0.00037	DET	0.00986	mg/L	JB
1993	SW6010	L	-0.00175	-0.00175	DET	0.00986	mg/L	JB
1993	SW6010	L	0.00225	0.00225	DET	0.00986	mg/L	JB
1993	SW6010	L	-0.00001	-0.00001	DET	0.03940	mg/L	JB
1993	SW6010	L	0.01270	0.01270	DET	0.00986	mg/L	
1993	SW6010	L	0.00290	0.00290	DET	0.00986	mg/L	JB
1993	SW6010	L	0.01360	0.01360	DET	0.00986	mg/L	
1993	SW6010	L	-0.01980	-0.01980	DET	0.04930	mg/L	JB
1993	SW6010	L	0.02140	0.02140	DET	0.00986	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	4.40	4.40	DET	3.00000	mg/L	
1992	SW6010	L	3.60	3.60	DET	3.00000	mg/L	
1992	SW6010	L	8.60	8.60	DET	3.00000	mg/L	
1992	SW6010	L	4.90	4.90	DET	3.00000	mg/L	
1992	SW6010	L	4.20	4.20	DET	3.00000	mg/L	
1992	SW6010	L	4.70	4.70	DET	3.00000	mg/L	
1992	SW6010	L	6.70	6.70	DET	3.00000	mg/L	
1992	SW6010	L	5.50	5.50	DET	3.00000	mg/L	
1992	SW6010	L	4.90	4.90	DET	3.00000	mg/L	
1992	SW6010	L	6.20	6.20	DET	3.00000	mg/L	
1992	SW6010	L	5.70	5.70	DET	3.00000	mg/L	
1992	SW6010	L	6.20	6.20	DET	3.00000	mg/L	
1993	SW6010	L	3.26	3.26	DET	0.00287	mg/L	
1993	SW6010	L	1.77	1.77	DET	0.00287	mg/L	
1993	SW6010	L	5.38	5.38	DET	0.00287	mg/L	
1993	SW6010	L	2.84	2.84	DET	0.00287	mg/L	
1993	SW6010	L	3.24	3.24	DET	0.00287	mg/L	
1993	SW6010	L	2.16	2.16	DET	0.01150	mg/L	
1993	SW6010	L	2.32	2.32	DET	0.00287	mg/L	
1993	SW6010	L	3.38	3.38	DET	0.37000	mg/L	
1993	SW6010	L	4.35	4.35	DET	0.37000	mg/L	
1993	SW6010	L	4.81	4.81	DET	1.85000	mg/L	
1993	SW6010	L	4.64	4.64	DET	0.37000	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Selenium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.	-0.001441	ND	.005000	mg/L	
1992	SW7740	L	.	-0.004614	ND	.005000	mg/L	
1992	SW7740	L	.	-0.000660	ND	.005000	mg/L	
1992	SW7740	L	.	-0.008925	ND	.005000	mg/L	
1992	SW7740	L	.	-0.001781	ND	.005000	mg/L	
1992	SW7740	L	.	-0.006693	ND	.005000	mg/L	
1992	SW7740	L	.	-0.009617	ND	.005000	mg/L	
1992	SW7740	L	.	-0.003336	ND	.005000	mg/L	
1992	SW7740	L	0.00910	0.009100	DET	.005000	mg/L	
1992	SW7740	L	.	-0.003894	ND	.005000	mg/L	
1992	SW7740	L	.	-0.000547	ND	.005000	mg/L	
1992	SW7740	L	0.00730	0.007300	DET	.005000	mg/L	
1993	SW7740	L	-0.00100	-0.001000	DET	.001440	mg/L	JB
1993	SW7740	L	-0.00250	-0.002500	DET	.001440	mg/L	JB
1993	SW7740	L	-0.00300	-0.003000	DET	.001440	mg/L	JB
1993	SW7740	L	-0.00150	-0.001500	DET	.001440	mg/L	JB
1993	SW7740	L	-0.00270	-0.002700	DET	.001440	mg/L	JB
1993	SW7740	L	-0.01400	-0.014000	DET	.005760	mg/L	JB
1993	SW7740	L	-0.00300	-0.003000	DET	.001440	mg/L	JB
1993	SW7740	L	-0.00670	-0.006700	DET	.004220	mg/L	JB
1993	SW7740	L	-0.00455	-0.004550	DET	.000843	mg/L	JB
1993	SW7740	L	-0.00583	-0.005830	DET	.000843	mg/L	JB
1993	SW7740	L	-0.00444	-0.004440	DET	.000843	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0015309	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0006749	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0005429	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0016898	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0005037	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0008387	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0014518	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0012312	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0004796	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0009376	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0007834	ND	0.01000	mg/L	
1992	SW6010	L	.	-.0000938	ND	0.01000	mg/L	
1993	SW6010	L	0.00109	0.0010900	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00163	-.0016300	DET	0.00492	mg/L	JB

---------- Risk Group=POL_G Method=Inorganics Analyte=Silver ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	-.00177	-.00177	DET	0.00492	mg/L	JB
1993	SW6010	L	0.00142	0.00142	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00228	-.00228	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00110	-.00110	DET	0.01970	mg/L	JB
1993	SW6010	L	-.00151	-.00151	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00162	-.00162	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00083	-.00083	DET	0.00492	mg/L	JB
1993	SW6010	L	-.00105	-.00105	DET	0.02460	mg/L	JB
1993	SW6010	L	0.00061	0.00061	DET	0.00492	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	9.10	9.10	DET	1.0000	mg/L	
1992	SW6010	L	4.20	4.20	DET	1.0000	mg/L	
1992	SW6010	L	5.00	5.00	DET	1.0000	mg/L	
1992	SW6010	L	7.70	7.70	DET	1.0000	mg/L	
1992	SW6010	L	9.50	9.50	DET	1.0000	mg/L	
1992	SW6010	L	11.00	11.00	DET	1.0000	mg/L	
1992	SW6010	L	16.00	16.00	DET	1.0000	mg/L	
1992	SW6010	L	9.00	9.00	DET	1.0000	mg/L	
1992	SW6010	L	7.30	7.30	DET	1.0000	mg/L	
1992	SW6010	L	6.30	6.30	DET	1.0000	mg/L	
1992	SW6010	L	11.00	11.00	DET	1.0000	mg/L	
1992	SW6010	L	15.00	15.00	DET	1.0000	mg/L	
1993	SW6010	L	6.20	6.20	DET	0.0397	mg/L	
1993	SW6010	L	3.89	3.89	DET	0.0397	mg/L	
1993	SW6010	L	4.32	4.32	DET	0.0397	mg/L	
1993	SW6010	L	5.24	5.24	DET	0.0397	mg/L	
1993	SW6010	L	5.80	5.80	DET	0.0397	mg/L	
1993	SW6010	L	5.69	5.69	DET	0.1590	mg/L	
1993	SW6010	L	5.33	5.33	DET	0.0397	mg/L	
1993	SW6010	L	8.40	8.40	DET	0.0397	mg/L	
1993	SW6010	L	9.44	9.44	DET	0.0397	mg/L	
1993	SW6010	L	9.36	9.36	DET	0.1980	mg/L	
1993	SW6010	L	13.00	13.00	DET	0.0397	mg/L	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Thallium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.001404	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.004098	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.000347	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.006046	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.006188	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001366	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001914	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001298	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.005793	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.001356	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.000607	ND	0.1000	mg/L	
1992	SW6010	L	.	-0.003013	ND	0.1000	mg/L	
1993	SW6010	L	0.01360	0.013600	DET	0.0172	mg/L	JB
1993	SW6010	L	0.00696	0.006960	DET	0.0172	mg/L	JB
1993	SW6010	L	0.01150	0.011500	DET	0.0172	mg/L	JB
1993	SW6010	L	0.00748	0.007480	DET	0.0172	mg/L	JB
1993	SW6010	L	0.01890	0.018900	DET	0.0172	mg/L	B
1993	SW6010	L	0.07980	0.079800	DET	0.0688	mg/L	
1993	SW6010	L	0.01910	0.019100	DET	0.0172	mg/L	B
1993	SW6010	L	-0.00630	-0.006300	DET	0.0172	mg/L	JB
1993	SW6010	L	-0.00022	-0.000220	DET	0.0172	mg/L	JB
1993	SW6010	L	0.03760	0.037600	DET	0.0860	mg/L	J
1993	SW6010	L	0.00717	0.007170	DET	0.0172	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Vanadium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0031524	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0001886	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0030897	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0061154	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0041350	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0038529	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0009599	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0012753	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0044539	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0054668	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0044012	ND	0.02000	mg/L	
1992	SW6010	L	.	-.0032129	ND	0.02000	mg/L	
1993	SW6010	L	0.00043	0.0004300	DET	0.00236	mg/L	JB
1993	SW6010	L	-.00047	-.0004700	DET	0.00236	mg/L	JB

---------- Risk Group=POL_G Method=Inorganics Analyte=Vanadium (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW6010	L	0.00112	0.00112	DET	0.00236	mg/L	JB
1993	SW6010	L	0.00341	0.00341	DET	0.00236	mg/L	B
1993	SW6010	L	0.00461	0.00461	DET	0.00236	mg/L	
1993	SW6010	L	-.00182	-.00182	DET	0.00944	mg/L	JB
1993	SW6010	L	-.00060	-.00060	DET	0.00236	mg/L	JB
1993	SW6010	L	-.00185	-.00185	DET	0.00236	mg/L	JB
1993	SW6010	L	0.00021	0.00021	DET	0.00236	mg/L	JB
1993	SW6010	L	-.00625	-.00625	DET	0.01180	mg/L	JB
1993	SW6010	L	0.00140	0.00140	DET	0.00236	mg/L	JB

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.001700	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000009	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001816	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000185	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000481	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001518	ND	0.02000	mg/L	
1992	SW6010	L	.	0.001450	ND	0.02000	mg/L	
1992	SW6010	L	0.04600	0.046000	DET	0.02000	mg/L	
1992	SW6010	L	.	0.000056	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000140	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000287	ND	0.02000	mg/L	
1992	SW6010	L	.	0.000557	ND	0.02000	mg/L	
1993	SW6010	L	0.00727	0.007270	DET	0.00153	mg/L	B
1993	SW6010	L	0.00875	0.008750	DET	0.00153	mg/L	
1993	SW6010	L	0.00585	0.005850	DET	0.00153	mg/L	B
1993	SW6010	L	0.00708	0.007080	DET	0.00153	mg/L	B
1993	SW6010	L	0.00826	0.008260	DET	0.00153	mg/L	
1993	SW6010	L	0.03150	0.031500	DET	0.00612	mg/L	
1993	SW6010	L	0.01870	0.018700	DET	0.00153	mg/L	
1993	SW6010	L	0.00727	0.007270	DET	0.00153	mg/L	B
1993	SW6010	L	0.00232	0.002320	DET	0.00153	mg/L	B
1993	SW6010	L	0.00330	0.003300	DET	0.00765	mg/L	JB
1993	SW6010	L	0.00594	0.005940	DET	0.00153	mg/L	B

N = 23

----- Risk Group=POL_G Method=Organics Analyte=1,1,1,2-Tetrachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000015621	ND	0.002500	mg/L	
1992	SW8010	L	.	.000026924	ND	0.002500	mg/L	
1992	SW8010	L	.	.000033901	ND	0.002500	mg/L	
1992	SW8010	L	.	.000005097	ND	0.002500	mg/L	
1992	SW8010	L	.	.000030964	ND	0.002500	mg/L	
1992	SW8010	L	.	.000001564	ND	0.005000	mg/L	
1992	SW8010	L	.	.000008591	ND	0.002500	mg/L	
1992	SW8010	L	.	.000010525	ND	0.002500	mg/L	
1992	SW8010	L	.	.000026216	ND	0.005000	mg/L	
1992	SW8010	L	.	.000008062	ND	0.002500	mg/L	
1992	SW8010	L	.	.000008085	ND	0.002500	mg/L	
1992	SW8010	L	.	.000012402	ND	0.002500	mg/L	
1993	SW8010	L	.	.000027742	ND	0.000022	mg/L	
1993	SW8010	L	.	.000009604	ND	0.000022	mg/L	
1993	SW8010	L	.	.000029199	ND	0.000040	mg/L	
1993	SW8010	L	.0000408	.000040800	DET	0.000022	mg/L	
1993	SW8010	L	.	.000005546	ND	0.000022	mg/L	
1993	SW8010	L	.	.000014961	ND	0.000022	mg/L	
1993	SW8010	L	.	.000008181	ND	0.000085	mg/L	
1993	SW8010	L	.	.000018877	ND	0.000022	mg/L	
1993	SW8010	L	.	.000027953	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.021300	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.001280	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	
1994	SW8260	L	.	.	ND	0.001280	mg/L	
1994	SW8260	L	.	.	ND	0.000085	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=1,1,1-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000011369	ND	.00055	mg/L	
1992	SW8010	L	.	.000009769	ND	.00055	mg/L	
1992	SW8010	L	.	.000026637	ND	.00055	mg/L	
1992	SW8010	L	.	.000031782	ND	.00055	mg/L	
1992	SW8010	L	.	.000029010	ND	.00055	mg/L	
1992	SW8010	L	.	.000000654	ND	.00110	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=1,1,1-Trichloroethane --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00003629	ND	0.000550	mg/L	
1992	SW8010	L	.	.00001263	ND	0.000550	mg/L	
1992	SW8010	L	.	.00001205	ND	0.001100	mg/L	
1992	SW8010	L	.	.00000490	ND	0.000550	mg/L	
1992	SW8010	L	.	.00001582	ND	0.000550	mg/L	
1992	SW8010	L	.	.00000809	ND	0.000550	mg/L	
1993	SW8010	L	.	.00000949	ND	0.000150	mg/L	
1993	SW8010	L	.	.00000764	ND	0.000150	mg/L	
1993	SW8010	L	.0000372	.00003720	DET	0.000092	mg/L	JB
1993	SW8010	L	.0003680	.00036800	DET	0.000150	mg/L	
1993	SW8010	L	.	.00000248	ND	0.000092	mg/L	
1993	SW8010	L	.	.00002751	ND	0.000150	mg/L	
1993	SW8010	L	.	.00001294	ND	0.000166	mg/L	
1993	SW8010	L	.0003630	.00036300	DET	0.000147	mg/L	
1993	SW8010	L	.0002870	.00028700	DET	0.000166	mg/L	B
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.024800	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.001490	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.001490	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=1,1,2,2-Tetrachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00006938	ND	.0003	mg/L	
1992	SW8010	L	.	.00001448	ND	.0003	mg/L	
1992	SW8010	L	.	.00018859	ND	.0003	mg/L	
1992	SW8010	L	.	.00002529	ND	.0003	mg/L	
1992	SW8010	L	.	.00017232	ND	.0003	mg/L	
1992	SW8010	L	.	.00003078	ND	.0006	mg/L	
1992	SW8010	L	.	.00012241	ND	.0003	mg/L	
1992	SW8010	L	.	.00018893	ND	.0003	mg/L	
1992	SW8010	L	.	.00013150	ND	.0006	mg/L	
1992	SW8010	L	.	.00013014	ND	.0003	mg/L	
1992	SW8010	L	.	.00005405	ND	.0003	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=1,1,2,2-Tetrachloroethane ------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00004642	ND	0.000300	mg/L	
1993	SW8010	L	.	.00018792	ND	0.000140	mg/L	
1993	SW8010	L	.	.00015893	ND	0.000140	mg/L	
1993	SW8010	L	.00022	.00022000	DET	0.000100	mg/L	
1993	SW8010	L	.	.00012688	ND	0.000140	mg/L	
1993	SW8010	L	.	.00012063	ND	0.000144	mg/L	
1993	SW8010	L	.	.00017321	ND	0.000140	mg/L	
1993	SW8010	L	.	.00002035	ND	0.000129	mg/L	
1993	SW8010	L	.	.00000836	ND	0.000144	mg/L	
1993	SW8010	L	.	.00014501	ND	0.000129	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.042500	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.002550	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	
1994	SW8260	L	.	.	ND	0.002550	mg/L	
1994	SW8260	L	.	.	ND	0.000170	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=1,1,2-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000005995	ND	.000200	mg/L	
1992	SW8010	L	.	.000021245	ND	.000200	mg/L	
1992	SW8010	L	.	.000019232	ND	.000200	mg/L	
1992	SW8010	L	.	.000023933	ND	.000200	mg/L	
1992	SW8010	L	.	.000021435	ND	.000200	mg/L	
1992	SW8010	L	.	.000001371	ND	.000400	mg/L	
1992	SW8010	L	.	.000004450	ND	.000200	mg/L	
1992	SW8010	L	.	.000008310	ND	.000200	mg/L	
1992	SW8010	L	.	.000022992	ND	.000400	mg/L	
1992	SW8010	L	.	.000029273	ND	.000200	mg/L	
1992	SW8010	L	.	.000015229	ND	.000200	mg/L	
1992	SW8010	L	.	.000000309	ND	.000200	mg/L	
1993	SW8010	L	.	.000026611	ND	.000045	mg/L	
1993	SW8010	L	.	.000028291	ND	.000045	mg/L	
1993	SW8010	L	.	.000013458	ND	.000100	mg/L	
1993	SW8010	L	.0000308	.000030800	DET	.000045	mg/L	J

------- Risk Group=POL_G Method=Organics Analyte=1,1,2-Trichloroethane --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.000015707	ND	0.000100	mg/L	
1993	SW8010	L	.	.000018304	ND	0.000045	mg/L	
1993	SW8010	L	.	.000014479	ND	0.000123	mg/L	
1993	SW8010	L	.	.000029049	ND	0.000045	mg/L	
1993	SW8010	L	.	.000017633	ND	0.000123	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.023000	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.001380	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	
1994	SW8260	L	.	.	ND	0.001380	mg/L	
1994	SW8260	L	.	.	ND	0.000092	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000005878	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000016910	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000010207	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000002556	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000005366	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000003583	ND	.0010000	mg/L	
1992	SW8010	L	.	.0000007697	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000004969	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000007052	ND	.0010000	mg/L	
1992	SW8010	L	.	.0000000019	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000009526	ND	.0005000	mg/L	
1992	SW8010	L	.	.0000015272	ND	.0005000	mg/L	
1993	SW8010	L	.	.0000013346	ND	.0000220	mg/L	
1993	SW8010	L	.	.0000006559	ND	.0000220	mg/L	
1993	SW8010	L	.0000018	.0000018000	DET	.0000480	mg/L	JB
1993	SW8010	L	.0000048	.0000048000	DET	.0000220	mg/L	JB
1993	SW8010	L	.	.0000012302	ND	.0000480	mg/L	
1993	SW8010	L	.	.0000011961	ND	.0000220	mg/L	
1993	SW8010	L	.	.0000011074	ND	.0000666	mg/L	
1993	SW8010	L	.	.0000009090	ND	.0000222	mg/L	
1993	SW8010	L	.	.0000015368	ND	.0000666	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethane --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.022200	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.001330	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	
1994	SW8260	L	.	.	ND	0.001330	mg/L	
1994	SW8260	L	.	.	ND	0.000089	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0014000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0014000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0001120	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8010	L	.	.	ND	.0000501	mg/L	
1993	SW8010	L	.	.	ND	.0001120	mg/L	
1993	SW8010	L	.	.	ND	.0000501	mg/L	
1993	SW8015	L	103	103	DET	.	mg/L	
1993	SW8015	L	101	101	DET	.	mg/L	
1993	SW8015	L	103	103	DET	.	mg/L	
1993	SW8015	L	102	102	DET	.	mg/L	
1993	SW8015	L	101	101	DET	.	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethene --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8015	L	102.000	102.000	DET	.	mg/L	
1993	SW8015	L	98.600	98.600	DET	.	mg/L	
1993	SW8015	L	96.800	96.800	DET	.	mg/L	
1993	SW8015	L	99.200	99.200	DET	.	mg/L	
1994	SW8260	L	.	0.000	ND	0.000081	mg/L	
1994	SW8260	L	.	0.006	ND	0.000081	mg/L	
1994	SW8260	L	0.018	0.018	DET	0.020200	mg/L	J
1994	SW8260	L	.	0.015	ND	0.000081	mg/L	
1994	SW8260	L	.	0.008	ND	0.000081	mg/L	
1994	SW8260	L	.	0.008	ND	0.001210	mg/L	
1994	SW8260	L	.	0.011	ND	0.000081	mg/L	
1994	SW8260	L	.	0.012	ND	0.000081	mg/L	
1994	SW8260	L	.	0.012	ND	0.001210	mg/L	
1994	SW8260	L	.	0.007	ND	0.000081	mg/L	

N = 40

------- Risk Group=POL_G Method=Organics Analyte=1,2,3-Trichloropropane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.003200	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.003200	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1992	SW8010	L	.	.	ND	.001600	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1993	SW8010	L	.	.	ND	.000154	mg/L	
1993	SW8010	L	.	.	ND	.000109	mg/L	
1993	SW8010	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=1,2,3-Trichloropropane -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.058200	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.003500	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	
1994	SW8260	L	.	.	ND	0.003500	mg/L	
1994	SW8260	L	.	.	ND	0.000233	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=1,2,4-Trichlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000599	mg/L	
1993	SW8270	L	.	.	ND	0.000605	mg/L	
1993	SW8270	L	.	.	ND	0.000587	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000579	mg/L	
1993	SW8270	L	.	.	ND	0.000588	mg/L	
1993	SW8270	L	.	.	ND	0.000597	mg/L	
1994	SW8270	L	.	.	ND	0.000470	mg/L	
1994	SW8270	L	.	.	ND	0.000866	mg/L	
1994	SW8270	L	.	.	ND	0.000875	mg/L	
1994	SW8270	L	.	.	ND	0.000435	mg/L	
1994	SW8270	L	.	.	ND	0.000431	mg/L	
1994	SW8270	L	.	.	ND	0.000427	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=1,2,4-Trichlorobenzene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000431	mg/L	
1994	SW8270	L	.	.	ND	.000435	mg/L	
1994	SW8270	L	.	.	ND	.000440	mg/L	
1994	SW8270	L	.	.	ND	.000440	mg/L	

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-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00050	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00050	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1992	SW8010	L	.	0.0000	ND	0.00025	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8010	L	0.0000	0.0000	DET	0.00017	mg/L	JB
1993	SW8010	L	0.0000	0.0000	DET	0.00010	mg/L	J
1993	SW8010	L	.	0.0000	ND	0.00009	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00009	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00009	mg/L	
1993	SW8010	L	.	0.0000	ND	0.00009	mg/L	
1992	SW8020	L	.	0.0001	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0002	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.80000	mg/L	
1992	SW8020	L	.	0.0001	ND	0.80000	mg/L	
1992	SW8020	L	19.0000	19.0000	DET	8.00000	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0002	ND	0.00040	mg/L	
1992	SW8020	L	.	0.0000	ND	0.80000	mg/L	
1992	SW8020	L	.	0.0001	ND	2.00000	mg/L	
1992	SW8020	L	.	0.0001	ND	0.01000	mg/L	
1992	SW8020	L	.	0.0001	ND	0.00040	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8020	L	0.000184	0.000184	DET	0.00007	mg/L	PB
1993	SW8020	L	.	0.000067	ND	0.00007	mg/L	
1993	SW8020	L	.	0.000081	ND	0.01780	mg/L	
1993	SW8020	L	.	0.000057	ND	0.14200	mg/L	
1993	SW8020	L	0.020000	0.020000	DET	0.00710	mg/L	
1993	SW8020	L	.	0.000098	ND	0.00007	mg/L	
1993	SW8020	L	.	0.000094	ND	0.00008	mg/L	
1993	SW8020	L	.	0.000086	ND	0.00008	mg/L	
1993	SW8020	L	.	0.000046	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.08850	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00531	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1994	SW8260	L	.	.	ND	0.00531	mg/L	
1994	SW8260	L	.	.	ND	0.00035	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00970	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.08300	mg/L	
1992	SW8270	L	.	.	ND	0.00960	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00065	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00080	mg/L	
1993	SW8270	L	.	.	ND	0.00076	mg/L	
1993	SW8270	L	.	.	ND	0.00064	mg/L	
1993	SW8270	L	.	.	ND	0.00079	mg/L	
1994	SW8270	L	.	.	ND	0.00057	mg/L	
1994	SW8270	L	.	.	ND	0.00073	mg/L	
1994	SW8270	L	.	.	ND	0.00074	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00060	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	0.00061	mg/L	
1994	SW8270	L	.	.	ND	0.00061	mg/L	

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--------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	0.001500	0.001500	DET	0.000150	mg/L	
1992	SW8010	L	0.001500	0.001500	DET	0.000150	mg/L	
1992	SW8010	L	.	0.000001	ND	0.000150	mg/L	
1992	SW8010	L	.	0.000006	ND	0.000150	mg/L	
1992	SW8010	L	0.007200	0.007200	DET	0.000150	mg/L	P
1992	SW8010	L	.	0.000007	ND	0.000300	mg/L	
1992	SW8010	L	.	0.000014	ND	0.000150	mg/L	
1992	SW8010	L	.	0.000013	ND	0.000150	mg/L	
1992	SW8010	L	0.037000	0.037000	DET	0.000300	mg/L	
1992	SW8010	L	0.006800	0.006800	DET	0.000150	mg/L	
1992	SW8010	L	0.000430	0.000430	DET	0.000150	mg/L	
1992	SW8010	L	.	0.000012	ND	0.000150	mg/L	
1993	SW8010	L	0.003170	0.003170	DET	0.000082	mg/L	
1993	SW8010	L	.	0.000000	ND	0.000082	mg/L	
1993	SW8010	L	0.000015	0.000015	DET	0.000054	mg/L	J
1993	SW8010	L	.	0.000006	ND	0.000082	mg/L	
1993	SW8010	L	0.014500	0.014500	DET	0.000054	mg/L	
1993	SW8010	L	.	0.000011	ND	0.000054	mg/L	
1993	SW8010	L	.	0.000010	ND	0.000080	mg/L	
1993	SW8010	L	.	0.000003	ND	0.000082	mg/L	
1993	SW8010	L	.	0.000004	ND	0.000080	mg/L	
1994	SW8260	L	.	0.000442	ND	0.000079	mg/L	
1994	SW8260	L	0.001170	0.001170	DET	0.000079	mg/L	
1994	SW8260	L	.	0.000208	ND	0.019800	mg/L	
1994	SW8260	L	.	0.000127	ND	0.000079	mg/L	
1994	SW8260	L	0.000450	0.000450	DET	0.000079	mg/L	
1994	SW8260	L	0.059200	0.059200	DET	0.001190	mg/L	
1994	SW8260	L	0.000560	0.000560	DET	0.000079	mg/L	
1994	SW8260	L	0.000710	0.000710	DET	0.000079	mg/L	
1994	SW8260	L	0.035100	0.035100	DET	0.001190	mg/L	
1994	SW8260	L	0.000840	0.000840	DET	0.000079	mg/L	

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-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloropropane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000300	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000300	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1992	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000023	mg/L	
1993	SW8010	L	.	.	ND	0.000023	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000023	mg/L	
1993	SW8010	L	.	.	ND	0.000075	mg/L	
1993	SW8010	L	.	.	ND	0.000023	mg/L	
1993	SW8010	L	.	.	ND	0.000046	mg/L	
1993	SW8010	L	.	.	ND	0.000023	mg/L	
1993	SW8010	L	.	.	ND	0.000046	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.018600	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.001110	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	
1994	SW8260	L	.	.	ND	0.001110	mg/L	
1994	SW8260	L	.	.	ND	0.000074	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000007997	ND	.00032	mg/L	
1992	SW8010	L	.	.000013133	ND	.00032	mg/L	
1992	SW8010	L	.	.000003100	ND	.00032	mg/L	
1992	SW8010	L	.	.000012839	ND	.00032	mg/L	
1992	SW8010	L	.	.000011321	ND	.00032	mg/L	
1992	SW8010	L	.	.000011299	ND	.00064	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000015	ND	0.00032	mg/L	
1992	SW8010	L	.	.0000040	ND	0.00032	mg/L	
1992	SW8010	L	.	.0000062	ND	0.00064	mg/L	
1992	SW8010	L	.	.0000036	ND	0.00032	mg/L	
1992	SW8010	L	.	.0000019	ND	0.00032	mg/L	
1992	SW8010	L	.	.0000044	ND	0.00032	mg/L	
1993	SW8010	L	.	.0000002	ND	0.00009	mg/L	
1993	SW8010	L	.	.0000022	ND	0.00009	mg/L	
1993	SW8010	L	.	.0000105	ND	0.00015	mg/L	
1993	SW8010	L	.	.0000106	ND	0.00009	mg/L	
1993	SW8010	L	.	.0000123	ND	0.00015	mg/L	
1993	SW8010	L	.0000132	.0000132	DET	0.00015	mg/L	PJ
1993	SW8010	L	.	.0000090	ND	0.00007	mg/L	
1993	SW8010	L	.	.0000028	ND	0.00009	mg/L	
1993	SW8010	L	.	.0000113	ND	0.00007	mg/L	
1992	SW8020	L	.	.0001113	ND	0.00020	mg/L	
1992	SW8020	L	.	.0001232	ND	0.00020	mg/L	
1992	SW8020	L	.	.0001387	ND	0.40000	mg/L	
1992	SW8020	L	.	.0000640	ND	0.40000	mg/L	
1992	SW8020	L	.	.0000199	ND	4.00000	mg/L	
1992	SW8020	L	.	.0000395	ND	0.00020	mg/L	
1992	SW8020	L	.	.0001437	ND	0.00020	mg/L	
1992	SW8020	L	.	.0001415	ND	0.40000	mg/L	
1992	SW8020	L	.	.0000031	ND	1.00000	mg/L	
1992	SW8020	L	.	.0000818	ND	0.00500	mg/L	
1992	SW8020	L	.	.0000689	ND	0.00020	mg/L	
1993	SW8020	L	.0001510	.0001510	DET	0.00010	mg/L	
1993	SW8020	L	.	.0000928	ND	0.00010	mg/L	
1993	SW8020	L	.	.0000778	ND	0.02480	mg/L	
1993	SW8020	L	.	.0001149	ND	0.19800	mg/L	
1993	SW8020	L	.0026900	.0026900	DET	0.00990	mg/L	PJ
1993	SW8020	L	.	.0000637	ND	0.00010	mg/L	
1993	SW8020	L	.	.0000244	ND	0.00008	mg/L	
1993	SW8020	L	.	.0000821	ND	0.00008	mg/L	
1993	SW8020	L	.	.0000524	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.09780	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00586	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1994	SW8260	L	.	.	ND	0.00586	mg/L	
1994	SW8260	L	.	.	ND	0.00039	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00970	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000731	mg/L	
1993	SW8270	L	.	.	ND	0.000400	mg/L	
1993	SW8270	L	.	.	ND	0.000716	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000717	mg/L	
1993	SW8270	L	.	.	ND	0.000400	mg/L	
1994	SW8270	L	.	.	ND	0.000382	mg/L	
1994	SW8270	L	.	.	ND	0.000446	mg/L	
1994	SW8270	L	.	.	ND	0.000450	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	
1994	SW8270	L	.	.	ND	0.000548	mg/L	
1994	SW8270	L	.	.	ND	0.000542	mg/L	
1994	SW8270	L	.	.	ND	0.000548	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	
1994	SW8270	L	.	.	ND	0.000558	mg/L	
1994	SW8270	L	.	.	ND	0.000558	mg/L	

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-------- Risk Group=POL_G Method=Organics Analyte=1,4-Dichlorobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00002592	ND	.00025	mg/L	
1992	SW8010	L	.	.00010826	ND	.00025	mg/L	
1992	SW8010	L	.	.00011689	ND	.00025	mg/L	
1992	SW8010	L	.	.00006301	ND	.00025	mg/L	
1992	SW8010	L	.	.00007123	ND	.00025	mg/L	
1992	SW8010	L	.	.00004362	ND	.00050	mg/L	
1992	SW8010	L	.	.00005801	ND	.00025	mg/L	
1992	SW8010	L	.	.00010947	ND	.00025	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,4-Dichlorobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00005996	ND	0.00050	mg/L	
1992	SW8010	L	.	.00004382	ND	0.00025	mg/L	
1992	SW8010	L	.	.00006812	ND	0.00025	mg/L	
1992	SW8010	L	.	.00008015	ND	0.00025	mg/L	
1993	SW8010	L	.	.00001952	ND	0.00009	mg/L	
1993	SW8010	L	.	.00011570	ND	0.00009	mg/L	
1993	SW8010	L	.	.00006943	ND	0.00019	mg/L	
1993	SW8010	L	.0001270	.00012700	DET	0.00009	mg/L	
1993	SW8010	L	.	.00009796	ND	0.00009	mg/L	
1993	SW8010	L	.	.00007214	ND	0.00009	mg/L	
1993	SW8010	L	.	.00002643	ND	0.00006	mg/L	
1993	SW8010	L	.	.00011536	ND	0.00009	mg/L	
1993	SW8010	L	.	.00003217	ND	0.00006	mg/L	
1992	SW8020	L	.	.00000867	ND	0.00040	mg/L	
1992	SW8020	L	.	.00000612	ND	0.00040	mg/L	
1992	SW8020	L	.	.00000745	ND	0.80000	mg/L	
1992	SW8020	L	.	.00003650	ND	0.80000	mg/L	
1992	SW8020	L	.	.00001628	ND	8.00000	mg/L	
1992	SW8020	L	.	.00000581	ND	0.00040	mg/L	
1992	SW8020	L	.	.00002509	ND	0.00040	mg/L	
1992	SW8020	L	.	.00000571	ND	0.80000	mg/L	
1992	SW8020	L	.	.00002661	ND	2.00000	mg/L	
1992	SW8020	L	.	.00003893	ND	0.01000	mg/L	
1992	SW8020	L	.	.00002686	ND	0.00040	mg/L	
1993	SW8020	L	.	.00003266	ND	0.00010	mg/L	
1993	SW8020	L	.	.00003551	ND	0.00010	mg/L	
1993	SW8020	L	.	.00003621	ND	0.02380	mg/L	
1993	SW8020	L	.	.00000336	ND	0.19000	mg/L	
1993	SW8020	L	.	.00001998	ND	0.01600	mg/L	
1993	SW8020	L	.	.00001008	ND	0.00010	mg/L	
1993	SW8020	L	.0000391	.00003910	DET	0.00008	mg/L	JB
1993	SW8020	L	.	.00001385	ND	0.00007	mg/L	
1993	SW8020	L	.	.00003481	ND	0.00008	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.10600	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00634	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1994	SW8260	L	.	.	ND	0.00634	mg/L	
1994	SW8260	L	.	.	ND	0.00042	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00970	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=1,4-Dichlorobenzene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000827	mg/L	
1993	SW8270	L	.	.	ND	0.000827	mg/L	
1993	SW8270	L	.	.	ND	0.000599	mg/L	
1993	SW8270	L	.	.	ND	0.000831	mg/L	
1993	SW8270	L	.	.	ND	0.000587	mg/L	
1993	SW8270	L	.	.	ND	0.000827	mg/L	
1993	SW8270	L	.	.	ND	0.000792	mg/L	
1993	SW8270	L	.	.	ND	0.000588	mg/L	
1993	SW8270	L	.	.	ND	0.000816	mg/L	
1994	SW8270	L	.	.	ND	0.001500	mg/L	
1994	SW8270	L	.	.	ND	0.000698	mg/L	
1994	SW8270	L	.	.	ND	0.000705	mg/L	
1994	SW8270	L	.	.	ND	0.000724	mg/L	
1994	SW8270	L	.	.	ND	0.000717	mg/L	
1994	SW8270	L	.	.	ND	0.000710	mg/L	
1994	SW8270	L	.	.	ND	0.000717	mg/L	
1994	SW8270	L	.	.	ND	0.000724	mg/L	
1994	SW8270	L	.	.	ND	0.000731	mg/L	
1994	SW8270	L	.	.	ND	0.000731	mg/L	

N = 82

---------- Risk Group=POL_G Method=Organics Analyte=1-Chlorohexane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000009325	ND	.0034	mg/L	
1992	SW8010	L	.	.000011176	ND	.0034	mg/L	
1992	SW8010	L	.	.000011415	ND	.0034	mg/L	
1992	SW8010	L	.	.000012344	ND	.0034	mg/L	
1992	SW8010	L	.	.000009558	ND	.0034	mg/L	
1992	SW8010	L	.	.000007701	ND	.0068	mg/L	
1992	SW8010	L	.	.000007338	ND	.0034	mg/L	
1992	SW8010	L	.	.000000616	ND	.0034	mg/L	
1992	SW8010	L	.	.000000110	ND	.0068	mg/L	
1992	SW8010	L	.	.000008476	ND	.0034	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=1-Chlorohexane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000003899	ND	0.003400	mg/L	
1992	SW8010	L	.	.000002966	ND	0.003400	mg/L	
1993	SW8010	L	.	.000008008	ND	0.000040	mg/L	
1993	SW8010	L	.	.000005869	ND	0.000040	mg/L	
1993	SW8010	L	.0000136	.000013600	DET	0.000120	mg/L	JB
1993	SW8010	L	.0000685	.000068500	DET	0.000040	mg/L	
1993	SW8010	L	.	.000011351	ND	0.000040	mg/L	
1993	SW8010	L	.	.000000875	ND	0.000040	mg/L	
1993	SW8010	L	.	.000003655	ND	0.000154	mg/L	
1993	SW8010	L	.	.000004373	ND	0.000040	mg/L	
1993	SW8010	L	.	.000000466	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.038500	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.002310	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	
1994	SW8260	L	.	.	ND	0.002310	mg/L	
1994	SW8260	L	.	.	ND	0.000154	mg/L	

N = 31

---- Risk Group=POL_G Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000876	.000876	DET	.	mg/L	
1993	SW8080	L	.000933	.000933	DET	.	mg/L	
1993	SW8080	L	.001000	.001000	DET	.	mg/L	
1993	SW8080	L	.000870	.000870	DET	.	mg/L	
1993	SW8080	L	.000744	.000744	DET	.	mg/L	
1993	SW8080	L	.000883	.000883	DET	.	mg/L	
1994	SW8080	L	.000728	.000728	DET	.	mg/L	
1994	SW8080	L	.000773	.000773	DET	.	mg/L	
1994	SW8080	L	.000927	.000927	DET	.	mg/L	
1994	SW8080	L	.000825	.000825	DET	.	mg/L	
1994	SW8080	L	.000593	.000593	DET	.	mg/L	
1994	SW8080	L	.000823	.000823	DET	.	mg/L	
1994	SW8080	L	.000803	.000803	DET	.	mg/L	
1994	SW8080	L	.000777	.000777	DET	.	mg/L	
1994	SW8080	L	.000674	.000674	DET	.	mg/L	

---- Risk Group=POL_G Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.000783	.000783	DET	.	mg/L	

N = 16

------- Risk Group=POL_G Method=Organics Analyte=2,4,5-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1993	SW8270	L	.	.	ND	0.000518	mg/L	
1993	SW8270	L	.	.	ND	0.000338	mg/L	
1993	SW8270	L	.	.	ND	0.000507	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1993	SW8270	L	.	.	ND	0.000324	mg/L	
1993	SW8270	L	.	.	ND	0.000509	mg/L	
1993	SW8270	L	.	.	ND	0.000333	mg/L	
1994	SW8270	L	.	.	ND	0.000305	mg/L	
1994	SW8270	L	.	.	ND	0.000695	mg/L	
1994	SW8270	L	.	.	ND	0.000702	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000539	mg/L	
1994	SW8270	L	.	.	ND	0.000534	mg/L	
1994	SW8270	L	.	.	ND	0.000539	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	
1994	SW8270	L	.	.	ND	0.000550	mg/L	
1994	SW8270	L	.	.	ND	0.000550	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Tribromophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.194	0.194	DET	.	mg/L	
1993	SW8270	L	0.185	0.185	DET	.	mg/L	
1993	SW8270	L	0.176	0.176	DET	.	mg/L	
1993	SW8270	L	0.151	0.151	DET	.	mg/L	
1993	SW8270	L	0.182	0.182	DET	.	mg/L	
1993	SW8270	L	0.213	0.213	DET	.	mg/L	
1993	SW8270	L	0.196	0.196	DET	0	mg/L	
1993	SW8270	L	0.156	0.156	DET	0	mg/L	
1993	SW8270	L	0.240	0.240	DET	0	mg/L	
1994	SW8270	L	0.206	0.206	DET	0	mg/L	
1994	SW8270	L	0.209	0.209	DET	0	mg/L	
1994	SW8270	L	0.179	0.179	DET	0	mg/L	
1994	SW8270	L	0.158	0.158	DET	0	mg/L	
1994	SW8270	L	0.146	0.146	DET	0	mg/L	
1994	SW8270	L	0.144	0.144	DET	0	mg/L	
1994	SW8270	L	0.166	0.166	DET	0	mg/L	
1994	SW8270	L	0.170	0.170	DET	0	mg/L	
1994	SW8270	L	0.153	0.153	DET	0	mg/L	
1994	SW8270	L	0.126	0.126	DET	0	mg/L	

N = 19

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	
1993	SW8270	L	.	.	ND	0.000508	mg/L	
1993	SW8270	L	.	.	ND	0.000359	mg/L	
1993	SW8270	L	.	.	ND	0.000498	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000342	mg/L	
1993	SW8270	L	.	.	ND	.000506	mg/L	
1993	SW8270	L	.	.	ND	.000353	mg/L	
1994	SW8270	L	.	.	ND	.000363	mg/L	
1994	SW8270	L	.	.	ND	.000500	mg/L	
1994	SW8270	L	.	.	ND	.000505	mg/L	
1994	SW8270	L	.	.	ND	.000648	mg/L	
1994	SW8270	L	.	.	ND	.000642	mg/L	
1994	SW8270	L	.	.	ND	.000636	mg/L	
1994	SW8270	L	.	.	ND	.000642	mg/L	
1994	SW8270	L	.	.	ND	.000648	mg/L	
1994	SW8270	L	.	.	ND	.000654	mg/L	
1994	SW8270	L	.	.	ND	.000654	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dichlorophenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000579	mg/L	
1993	SW8270	L	.	.	ND	0.000451	mg/L	
1993	SW8270	L	.	.	ND	0.000567	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000434	mg/L	
1993	SW8270	L	.	.	ND	0.000569	mg/L	
1993	SW8270	L	.	.	ND	0.000447	mg/L	
1994	SW8270	L	.	.	ND	0.000381	mg/L	
1994	SW8270	L	.	.	ND	0.000224	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dichlorophenol ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000226	mg/L	
1994	SW8270	L	.	.	ND	.000861	mg/L	
1994	SW8270	L	.	.	ND	.000852	mg/L	
1994	SW8270	L	.	.	ND	.000844	mg/L	
1994	SW8270	L	.	.	ND	.000852	mg/L	
1994	SW8270	L	.	.	ND	.000861	mg/L	
1994	SW8270	L	.	.	ND	.000869	mg/L	
1994	SW8270	L	.	.	ND	.000869	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dimethylphenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00124	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00040	ND	0.009700	mg/L	
1992	SW8270	L	.	0.00384	ND	0.009900	mg/L	
1992	SW8270	L	0.23000	0.23000	DET	0.010000	mg/L	
1992	SW8270	L	0.06100	0.06100	DET	0.009800	mg/L	
1992	SW8270	L	0.06100	0.06100	DET	0.009800	mg/L	
1992	SW8270	L	.	0.00490	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00341	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00363	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00284	ND	0.083000	mg/L	
1992	SW8270	L	.	0.00311	ND	0.009600	mg/L	
1992	SW8270	L	.	0.00365	ND	0.010000	mg/L	
1993	SW8270	L	.	0.00191	ND	0.001120	mg/L	
1993	SW8270	L	.	0.00103	ND	0.001120	mg/L	
1993	SW8270	L	0.00491	0.00491	DET	0.001320	mg/L	
1993	SW8270	L	0.04290	0.04290	DET	0.001130	mg/L	
1993	SW8270	L	0.01440	0.01440	DET	0.001290	mg/L	
1993	SW8270	L	.	0.00288	ND	0.001120	mg/L	
1993	SW8270	L	.	0.00382	ND	0.001080	mg/L	
1993	SW8270	L	.	0.00256	ND	0.001300	mg/L	
1993	SW8270	L	.	0.00143	ND	0.001110	mg/L	
1994	SW8270	L	.	0.00078	ND	0.000621	mg/L	
1994	SW8270	L	.	0.00343	ND	0.000873	mg/L	
1994	SW8270	L	0.00773	0.00773	DET	0.000882	mg/L	
1994	SW8270	L	.	0.00075	ND	0.000798	mg/L	
1994	SW8270	L	0.15000	0.15000	DET	0.000790	mg/L	
1994	SW8270	L	0.04820	0.04820	DET	0.000783	mg/L	
1994	SW8270	L	.	0.00026	ND	0.000790	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dimethylphenol --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.000702	ND	.000798	mg/L	
1994	SW8270	L	.	0.003451	ND	.000806	mg/L	
1994	SW8270	L	0.035	0.035000	DET	.000806	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.42000	mg/L	
1992	SW8270	L	.	.	ND	0.04800	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00765	mg/L	
1993	SW8270	L	.	.	ND	0.00765	mg/L	
1993	SW8270	L	.	.	ND	0.00426	mg/L	
1993	SW8270	L	.	.	ND	0.00769	mg/L	
1993	SW8270	L	.	.	ND	0.00418	mg/L	
1993	SW8270	L	.	.	ND	0.00765	mg/L	
1993	SW8270	L	.	.	ND	0.00686	mg/L	
1993	SW8270	L	.	.	ND	0.00418	mg/L	
1993	SW8270	L	.	.	ND	0.00707	mg/L	
1994	SW8270	L	.	.	ND	0.00114	mg/L	
1994	SW8270	L	.	.	ND	0.00277	mg/L	
1994	SW8270	L	.	.	ND	0.00280	mg/L	
1994	SW8270	L	.	.	ND	0.00111	mg/L	
1994	SW8270	L	.	.	ND	0.00110	mg/L	
1994	SW8270	L	.	.	ND	0.00109	mg/L	
1994	SW8270	L	.	.	ND	0.00110	mg/L	
1994	SW8270	L	.	.	ND	0.00111	mg/L	
1994	SW8270	L	.	.	ND	0.00112	mg/L	
1994	SW8270	L	.	.	ND	0.00112	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000561	mg/L	
1993	SW8270	L	.	.	ND	0.000561	mg/L	
1993	SW8270	L	.	.	ND	0.000599	mg/L	
1993	SW8270	L	.	.	ND	0.000564	mg/L	
1993	SW8270	L	.	.	ND	0.000587	mg/L	
1993	SW8270	L	.	.	ND	0.000561	mg/L	
1993	SW8270	L	.	.	ND	0.000539	mg/L	
1993	SW8270	L	.	.	ND	0.000591	mg/L	
1993	SW8270	L	.	.	ND	0.000556	mg/L	
1994	SW8270	L	.	.	ND	0.000299	mg/L	
1994	SW8270	L	.	.	ND	0.000497	mg/L	
1994	SW8270	L	.	.	ND	0.000502	mg/L	
1994	SW8270	L	.	.	ND	0.000676	mg/L	
1994	SW8270	L	.	.	ND	0.000670	mg/L	
1994	SW8270	L	.	.	ND	0.000663	mg/L	
1994	SW8270	L	.	.	ND	0.000670	mg/L	
1994	SW8270	L	.	.	ND	0.000676	mg/L	
1994	SW8270	L	.	.	ND	0.000683	mg/L	
1994	SW8270	L	.	.	ND	0.000683	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=2,6-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0097	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=2,6-Dinitrotoluene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	
1993	SW8270	L	.	.	ND	0.000873	mg/L	
1993	SW8270	L	.	.	ND	0.000359	mg/L	
1993	SW8270	L	.	.	ND	0.000856	mg/L	
1993	SW8270	L	.	.	ND	0.000357	mg/L	
1993	SW8270	L	.	.	ND	0.000339	mg/L	
1993	SW8270	L	.	.	ND	0.000861	mg/L	
1993	SW8270	L	.	.	ND	0.000349	mg/L	
1994	SW8270	L	.	.	ND	0.000583	mg/L	
1994	SW8270	L	.	.	ND	0.000783	mg/L	
1994	SW8270	L	.	.	ND	0.000791	mg/L	
1994	SW8270	L	.	.	ND	0.000737	mg/L	
1994	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000737	mg/L	
1994	SW8270	L	.	.	ND	0.000745	mg/L	
1994	SW8270	L	.	.	ND	0.000745	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=2-Butanone (MEK) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	
1992	SW8015	L	.	.	ND	3	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=2-Butanone (MEK) ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1993	SW8015	L	.	.	ND	2.38000	mg/L	
1994	SW8260	L	.	0.00167	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00122	ND	0.00089	mg/L	
1994	SW8260	L	0.40000	0.40000	DET	0.22200	mg/L	
1994	SW8260	L	.	0.00069	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00123	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00052	ND	0.01340	mg/L	
1994	SW8260	L	.	0.00163	ND	0.00089	mg/L	
1994	SW8260	L	.	0.00166	ND	0.00089	mg/L	
1994	SW8260	L	0.02520	0.02520	DET	0.01340	mg/L	
1994	SW8260	L	0.00178	0.00178	DET	0.00089	mg/L	

N = 30

----- Risk Group=POL_G Method=Organics Analyte=2-Chloroethyl vinyl ether ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00001533	ND	.00060	mg/L	
1992	SW8010	L	.	.00010944	ND	.00060	mg/L	
1992	SW8010	L	.	.00013849	ND	.00060	mg/L	
1992	SW8010	L	.	.00001004	ND	.00060	mg/L	
1992	SW8010	L	.	.00005937	ND	.00060	mg/L	
1992	SW8010	L	.	.00005838	ND	.00120	mg/L	
1992	SW8010	L	.	.00001069	ND	.00060	mg/L	
1992	SW8010	L	.	.00008205	ND	.00060	mg/L	
1992	SW8010	L	.	.00011457	ND	.00120	mg/L	
1992	SW8010	L	.	.00008246	ND	.00060	mg/L	
1992	SW8010	L	.	.00000193	ND	.00060	mg/L	
1992	SW8010	L	.	.00006130	ND	.00060	mg/L	
1993	SW8010	L	.	.00007139	ND	.00010	mg/L	
1993	SW8010	L	.	.00000879	ND	.00010	mg/L	
1993	SW8010	L	.	.00006248	ND	.00017	mg/L	
1993	SW8010	L	.000151	.00015100	DET	.00010	mg/L	
1993	SW8010	L	.	.00005320	ND	.00017	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=2-Chloroethyl vinyl ether ------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.00004953	ND	0.000100	mg/L	
1993	SW8010	L	.	.00008521	ND	0.000194	mg/L	
1993	SW8010	L	.	.00011360	ND	0.000101	mg/L	
1993	SW8010	L	.	.00003248	ND	0.000194	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.031000	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.001860	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	
1994	SW8260	L	.	.	ND	0.001860	mg/L	
1994	SW8260	L	.	.	ND	0.000124	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=2-Chloronaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1993	SW8270	L	.	.	ND	0.000396	mg/L	
1993	SW8270	L	.	.	ND	0.000328	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1993	SW8270	L	.	.	ND	0.000318	mg/L	
1993	SW8270	L	.	.	ND	0.000392	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1994	SW8270	L	.	.	ND	0.000752	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=2-Chloronaphthalene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.001140	mg/L	
1994	SW8270	L	.	.	ND	.001150	mg/L	
1994	SW8270	L	.	.	ND	.000650	mg/L	
1994	SW8270	L	.	.	ND	.000644	mg/L	
1994	SW8270	L	.	.	ND	.000637	mg/L	
1994	SW8270	L	.	.	ND	.000644	mg/L	
1994	SW8270	L	.	.	ND	.000650	mg/L	
1994	SW8270	L	.	.	ND	.000656	mg/L	
1994	SW8270	L	.	.	ND	.000656	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=2-Chlorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000776	mg/L	
1993	SW8270	L	.	.	ND	0.000776	mg/L	
1993	SW8270	L	.	.	ND	0.000650	mg/L	
1993	SW8270	L	.	.	ND	0.000779	mg/L	
1993	SW8270	L	.	.	ND	0.000637	mg/L	
1993	SW8270	L	.	.	ND	0.000776	mg/L	
1993	SW8270	L	.	.	ND	0.000749	mg/L	
1993	SW8270	L	.	.	ND	0.000635	mg/L	
1993	SW8270	L	.	.	ND	0.000772	mg/L	
1994	SW8270	L	.	.	ND	0.000507	mg/L	
1994	SW8270	L	.	.	ND	0.000670	mg/L	
1994	SW8270	L	.	.	ND	0.000677	mg/L	
1994	SW8270	L	.	.	ND	0.000560	mg/L	
1994	SW8270	L	.	.	ND	0.000554	mg/L	
1994	SW8270	L	.	.	ND	0.000549	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=2-Chlorophenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000554	mg/L	
1994	SW8270	L	.	.	ND	.000560	mg/L	
1994	SW8270	L	.	.	ND	.000565	mg/L	
1994	SW8270	L	.	.	ND	.000565	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorobiphenyl ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0856	0.0856	DET	.	mg/L	
1993	SW8270	L	0.0849	0.0849	DET	.	mg/L	
1993	SW8270	L	0.0814	0.0814	DET	.	mg/L	
1993	SW8270	L	0.0697	0.0697	DET	.	mg/L	
1993	SW8270	L	0.0753	0.0753	DET	.	mg/L	
1993	SW8270	L	0.0915	0.0915	DET	.	mg/L	
1993	SW8270	L	0.0865	0.0865	DET	0	mg/L	
1993	SW8270	L	0.0852	0.0852	DET	0	mg/L	
1993	SW8270	L	0.0882	0.0882	DET	0	mg/L	
1994	SW8270	L	0.0864	0.0864	DET	0	mg/L	
1994	SW8270	L	0.0929	0.0929	DET	0	mg/L	
1994	SW8270	L	0.0867	0.0867	DET	0	mg/L	
1994	SW8270	L	0.0852	0.0852	DET	0	mg/L	
1994	SW8270	L	0.0746	0.0746	DET	0	mg/L	
1994	SW8270	L	0.0850	0.0850	DET	0	mg/L	
1994	SW8270	L	0.0874	0.0874	DET	0	mg/L	
1994	SW8270	L	0.0930	0.0930	DET	0	mg/L	
1994	SW8270	L	0.0883	0.0883	DET	0	mg/L	
1994	SW8270	L	0.0696	0.0696	DET	0	mg/L	

N = 19

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.108	0.108	DET	.	mg/L	
1993	SW8270	L	0.112	0.112	DET	.	mg/L	
1993	SW8270	L	0.120	0.120	DET	.	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorophenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0994	0.0994	DET	.	mg/L	
1993	SW8270	L	0.0988	0.0988	DET	.	mg/L	
1993	SW8270	L	0.1070	0.1070	DET	.	mg/L	
1993	SW8270	L	0.1170	0.1170	DET	0	mg/L	
1993	SW8270	L	0.1280	0.1280	DET	0	mg/L	
1993	SW8270	L	0.0951	0.0951	DET	0	mg/L	
1994	SW8270	L	0.1600	0.1600	DET	0	mg/L	
1994	SW8270	L	0.1300	0.1300	DET	0	mg/L	
1994	SW8270	L	0.0848	0.0848	DET	0	mg/L	
1994	SW8270	L	0.1190	0.1190	DET	0	mg/L	
1994	SW8270	L	0.0913	0.0913	DET	0	mg/L	
1994	SW8270	L	0.0861	0.0861	DET	0	mg/L	
1994	SW8270	L	0.1280	0.1280	DET	0	mg/L	
1994	SW8270	L	0.1270	0.1270	DET	0	mg/L	
1994	SW8270	L	0.0926	0.0926	DET	0	mg/L	
1994	SW8270	L	0.0708	0.0708	DET	0	mg/L	

N = 19

---------- Risk Group=POL_G Method=Organics Analyte=2-Hexanone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.19200	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.01150	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	
1994	SW8260	L	.	.	ND	0.01150	mg/L	
1994	SW8260	L	.	.	ND	0.00077	mg/L	

N = 10

-------- Risk Group=POL_G Method=Organics Analyte=2-Methylnaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00306	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00184	ND	0.00970	mg/L	
1992	SW8270	L	0.10000	0.10000	DET	0.00990	mg/L	
1992	SW8270	L	0.03300	0.03300	DET	0.01000	mg/L	
1992	SW8270	L	0.26000	0.26000	DET	0.04900	mg/L	
1992	SW8270	L	0.26000	0.26000	DET	0.04900	mg/L	
1992	SW8270	L	.	0.00063	ND	0.01000	mg/L	
1992	SW8270	L	0.66000	0.66000	DET	0.10000	mg/L	
1992	SW8270	L	0.66000	0.66000	DET	0.10000	mg/L	
1992	SW8270	L	1.20000	1.20000	DET	0.21000	mg/L	
1992	SW8270	L	.	0.00012	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00177	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00359	ND	0.00067	mg/L	
1993	SW8270	L	.	0.00184	ND	0.00067	mg/L	
1993	SW8270	L	0.00359	0.00359	DET	0.00037	mg/L	
1993	SW8270	L	0.02170	0.02170	DET	0.00068	mg/L	
1993	SW8270	L	0.01720	0.01720	DET	0.00036	mg/L	
1993	SW8270	L	.	0.00340	ND	0.00067	mg/L	
1993	SW8270	L	.	0.00177	ND	0.00065	mg/L	
1993	SW8270	L	.	0.00129	ND	0.00036	mg/L	
1993	SW8270	L	.	0.00081	ND	0.00067	mg/L	
1994	SW8270	L	.	0.00020	ND	0.00077	mg/L	
1994	SW8270	L	.	0.00328	ND	0.00072	mg/L	
1994	SW8270	L	0.01620	0.01620	DET	0.00073	mg/L	
1994	SW8270	L	.	0.00082	ND	0.00058	mg/L	
1994	SW8270	L	0.02390	0.02390	DET	0.00057	mg/L	
1994	SW8270	L	0.11800	0.11800	DET	0.00056	mg/L	
1994	SW8270	L	.	0.00004	ND	0.00057	mg/L	
1994	SW8270	L	.	0.00127	ND	0.00058	mg/L	
1994	SW8270	L	.	0.00222	ND	0.00058	mg/L	
1994	SW8270	L	0.09740	0.09740	DET	0.00058	mg/L	

N = 31

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00235	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00207	ND	0.0097	mg/L	
1992	SW8270	L	0.0089	0.00890	DET	0.0099	mg/L	J
1992	SW8270	L	0.1500	0.15000	DET	0.0100	mg/L	
1992	SW8270	L	0.1600	0.16000	DET	0.0098	mg/L	
1992	SW8270	L	0.1600	0.16000	DET	0.0098	mg/L	

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00167	ND	0.01000	mg/L	
1992	SW8270	L	0.5700	0.57000	DET	0.10000	mg/L	
1992	SW8270	L	0.5700	0.57000	DET	0.10000	mg/L	
1992	SW8270	L	1.7000	1.70000	DET	0.08300	mg/L	
1992	SW8270	L	.	0.00206	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00397	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00398	ND	0.00054	mg/L	
1993	SW8270	L	.	0.00101	ND	0.00054	mg/L	
1993	SW8270	L	0.0214	0.02140	DET	0.00032	mg/L	
1993	SW8270	L	0.0580	0.05800	DET	0.00054	mg/L	
1993	SW8270	L	0.0296	0.02960	DET	0.00031	mg/L	
1993	SW8270	L	.	0.00435	ND	0.00054	mg/L	
1993	SW8270	L	.	0.00753	ND	0.00052	mg/L	
1993	SW8270	L	.	0.00724	ND	0.00031	mg/L	
1993	SW8270	L	.	0.00531	ND	0.00054	mg/L	
1994	SW8270	L	.	0.00583	ND	0.00045	mg/L	
1994	SW8270	L	.	0.00703	ND	0.00063	mg/L	
1994	SW8270	L	0.0359	0.03590	DET	0.00064	mg/L	
1994	SW8270	L	0.3020	0.30200	DET	0.00154	mg/L	
1994	SW8270	L	0.4150	0.41500	DET	0.00305	mg/L	
1994	SW8270	L	0.2190	0.21900	DET	0.00157	mg/L	
1994	SW8270	L	.	0.00406	ND	0.00031	mg/L	
1994	SW8270	L	.	0.00771	ND	0.00031	mg/L	
1994	SW8270	L	.	0.00222	ND	0.00031	mg/L	
1994	SW8270	L	.	0.00640	ND	0.00031	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.420	mg/L	
1992	SW8270	L	.	.	ND	0.048	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitroaniline ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051000	mg/L	
1993	SW8270	L	.	.	ND	0.000408	mg/L	
1993	SW8270	L	.	.	ND	0.000408	mg/L	
1993	SW8270	L	.	.	ND	0.000670	mg/L	
1993	SW8270	L	.	.	ND	0.000410	mg/L	
1993	SW8270	L	.	.	ND	0.000657	mg/L	
1993	SW8270	L	.	.	ND	0.000408	mg/L	
1993	SW8270	L	.	.	ND	0.000394	mg/L	
1993	SW8270	L	.	.	ND	0.000663	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1994	SW8270	L	.	.	ND	0.000486	mg/L	
1994	SW8270	L	.	.	ND	0.001140	mg/L	
1994	SW8270	L	.	.	ND	0.001150	mg/L	
1994	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000716	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000738	mg/L	
1994	SW8270	L	.	.	ND	0.000738	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000449	mg/L	
1993	SW8270	L	.	.	ND	0.000528	mg/L	
1993	SW8270	L	.	.	ND	0.000451	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitrophenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000517	mg/L	
1993	SW8270	L	.	.	ND	.000449	mg/L	
1993	SW8270	L	.	.	ND	.000431	mg/L	
1993	SW8270	L	.	.	ND	.000522	mg/L	
1993	SW8270	L	.	.	ND	.000444	mg/L	
1994	SW8270	L	.	.	ND	.000729	mg/L	
1994	SW8270	L	.	.	ND	.000684	mg/L	
1994	SW8270	L	.	.	ND	.000691	mg/L	
1994	SW8270	L	.	.	ND	.000733	mg/L	
1994	SW8270	L	.	.	ND	.000726	mg/L	
1994	SW8270	L	.	.	ND	.000719	mg/L	
1994	SW8270	L	.	.	ND	.000726	mg/L	
1994	SW8270	L	.	.	ND	.000733	mg/L	
1994	SW8270	L	.	.	ND	.000741	mg/L	
1994	SW8270	L	.	.	ND	.000741	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.01900	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1992	SW8270	L	.	.	ND	0.17000	mg/L	
1992	SW8270	L	.	.	ND	0.01900	mg/L	
1992	SW8270	L	.	.	ND	0.02000	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00034	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00048	mg/L	
1993	SW8270	L	.	.	ND	0.00033	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.003490	mg/L	
1994	SW8270	L	.	.	ND	.000534	mg/L	
1994	SW8270	L	.	.	ND	.000539	mg/L	
1994	SW8270	L	.	.	ND	.000885	mg/L	
1994	SW8270	L	.	.	ND	.000877	mg/L	
1994	SW8270	L	.	.	ND	.000868	mg/L	
1994	SW8270	L	.	.	ND	.000877	mg/L	
1994	SW8270	L	.	.	ND	.000885	mg/L	
1994	SW8270	L	.	.	ND	.000894	mg/L	
1994	SW8270	L	.	.	ND	.000894	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=3-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.42000	mg/L	
1992	SW8270	L	.	.	ND	0.04800	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00040	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00052	mg/L	
1993	SW8270	L	.	.	ND	0.00050	mg/L	
1993	SW8270	L	.	.	ND	0.00039	mg/L	
1993	SW8270	L	.	.	ND	0.00051	mg/L	
1994	SW8270	L	.	.	ND	0.00048	mg/L	
1994	SW8270	L	.	.	ND	0.00085	mg/L	
1994	SW8270	L	.	.	ND	0.00086	mg/L	
1994	SW8270	L	.	.	ND	0.00077	mg/L	
1994	SW8270	L	.	.	ND	0.00076	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=3-Nitroaniline ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000756	mg/L	
1994	SW8270	L	.	.	ND	.000763	mg/L	
1994	SW8270	L	.	.	ND	.000771	mg/L	
1994	SW8270	L	.	.	ND	.000778	mg/L	
1994	SW8270	L	.	.	ND	.000778	mg/L	

N = 31

-------------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDD --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000010	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000057	ND	.00000990	mg/L	
1992	SW8080	L	.0000260	.00002600	DET	.00001000	mg/L	P
1992	SW8080	L	.	.00000033	ND	.00001000	mg/L	
1992	SW8080	L	.0000250	.00002500	DET	.00000990	mg/L	
1992	SW8080	L	.0000250	.00002500	DET	.00000990	mg/L	
1992	SW8080	L	.0000210	.00002100	DET	.00000990	mg/L	B
1992	SW8080	L	.0000380	.00003800	DET	.00001000	mg/L	
1992	SW8080	L	.0000380	.00003800	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000006	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000051	ND	.00001100	mg/L	
1992	SW8080	L	.0002200	.00022000	DET	.00001000	mg/L	
1992	SW8080	L	.0000006	.00000060	DET	.00000980	mg/L	KJB
1992	SW8080	L	.	.00000058	ND	.00000970	mg/L	
1993	SW8080	L	.	.00000045	ND	.00002390	mg/L	
1993	SW8080	L	.	.00000024	ND	.00002390	mg/L	
1993	SW8080	L	.	.00000029	ND	.00002380	mg/L	
1993	SW8080	L	.0000308	.00003080	DET	.00002360	mg/L	B
1993	SW8080	L	.0001010	.00010100	DET	.00002450	mg/L	
1993	SW8080	L	.	.00000031	ND	.00002380	mg/L	
1994	SW8080	L	.	.00000037	ND	.00000288	mg/L	
1994	SW8080	L	.	.00000023	ND	.00001100	mg/L	
1994	SW8080	L	.	.00000031	ND	.00001620	mg/L	
1994	SW8080	L	.	.00000037	ND	.00001470	mg/L	
1994	SW8080	L	.	.00000023	ND	.00001500	mg/L	
1994	SW8080	L	.	.00000008	ND	.00000311	mg/L	
1994	SW8080	L	.	.00000041	ND	.00000293	mg/L	
1994	SW8080	L	.	.00000006	ND	.00000299	mg/L	
1994	SW8080	L	.	.00000055	ND	.00000293	mg/L	
1994	SW8080	L	.	.00000038	ND	.00000302	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000060	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000996	ND	.00000990	mg/L	
1992	SW8080	L	.0000210	.00002100	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000502	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000246	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000931	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000000	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000187	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000815	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000146	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000624	ND	.00001100	mg/L	
1992	SW8080	L	.0002700	.00027000	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000589	ND	.00000980	mg/L	
1992	SW8080	L	.	.00000643	ND	.00000970	mg/L	
1993	SW8080	L	.	.00000256	ND	.00000348	mg/L	
1993	SW8080	L	.	.00000966	ND	.00000488	mg/L	
1993	SW8080	L	.	.00000033	ND	.00000485	mg/L	
1993	SW8080	L	.0000113	.00001130	DET	.00000483	mg/L	B
1993	SW8080	L	.	.00000790	ND	.00000357	mg/L	
1993	SW8080	L	.	.00000007	ND	.00000485	mg/L	
1994	SW8080	L	.	.00000083	ND	.00000331	mg/L	
1994	SW8080	L	.	.00000224	ND	.00002270	mg/L	
1994	SW8080	L	.	.00000253	ND	.00000388	mg/L	
1994	SW8080	L	.	.00000162	ND	.00000365	mg/L	
1994	SW8080	L	.	.00000329	ND	.00000376	mg/L	
1994	SW8080	L	.	.00000284	ND	.00000358	mg/L	
1994	SW8080	L	.	.00000181	ND	.00001690	mg/L	
1994	SW8080	L	.	.00000648	ND	.00001720	mg/L	
1994	SW8080	L	.	.00000141	ND	.00000344	mg/L	
1994	SW8080	L	.	.00000293	ND	.00000337	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000088	.000008800	DET	.00002	mg/L	JB
1992	SW8080	L	.	.000000277	ND	.00002	mg/L	
1992	SW8080	L	.0000140	.000014000	DET	.00002	mg/L	J
1992	SW8080	L	.0000100	.000010000	DET	.00002	mg/L	JB
1992	SW8080	L	.0000007	.000000700	DET	.00002	mg/L	PJB
1992	SW8080	L	.0000007	.000000700	DET	.00002	mg/L	PJB
1992	SW8080	L	.0000009	.000000900	DET	.00002	mg/L	PJB

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDT ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000038	ND	.00002100	mg/L	
1992	SW8080	L	.	.00000008	ND	.00002100	mg/L	
1992	SW8080	L	.0000081	.00000810	DET	.00001900	mg/L	KJB
1992	SW8080	L	.0000140	.00001400	DET	.00002200	mg/L	KJ
1992	SW8080	L	.0001600	.00016000	DET	.00002000	mg/L	
1992	SW8080	L	.	.00000025	ND	.00002000	mg/L	
1992	SW8080	L	.	.00000055	ND	.00001900	mg/L	
1993	SW8080	L	.	.00000027	ND	.00000696	mg/L	
1993	SW8080	L	.	.00000065	ND	.00000696	mg/L	
1993	SW8080	L	.	.00000055	ND	.00000693	mg/L	
1993	SW8080	L	.0000196	.00001960	DET	.00000690	mg/L	B
1993	SW8080	L	.	.00000038	ND	.00000714	mg/L	
1993	SW8080	L	.	.00000049	ND	.00000634	mg/L	
1994	SW8080	L	.	.00000068	ND	.00000353	mg/L	
1994	SW8080	L	.	.00000002	ND	.00003660	mg/L	
1994	SW8080	L	.0000506	.00005060	DET	.00006520	mg/L	KJ
1994	SW8080	L	.0000121	.00001210	DET	.00001360	mg/L	KJ
1994	SW8080	L	.0000097	.00000970	DET	.00001280	mg/L	KJ
1994	SW8080	L	.0000106	.00001060	DET	.00001320	mg/L	KJ
1994	SW8080	L	.	.00000013	ND	.00000382	mg/L	
1994	SW8080	L	.	.00000060	ND	.00001800	mg/L	
1994	SW8080	L	.	.00000057	ND	.00000360	mg/L	
1994	SW8080	L	.0000064	.00000640	DET	.00000367	mg/L	

N = 30

----- Risk Group=POL_G Method=Organics Analyte=4,6-Dinitro-2-methylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.42000	mg/L	
1992	SW8270	L	.	.	ND	0.04800	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00087	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=4,6-Dinitro-2-methylphenol -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000867	mg/L	
1993	SW8270	L	.	.	ND	.000437	mg/L	
1993	SW8270	L	.	.	ND	.000872	mg/L	
1993	SW8270	L	.	.	ND	.000428	mg/L	
1993	SW8270	L	.	.	ND	.000867	mg/L	
1993	SW8270	L	.	.	ND	.000776	mg/L	
1993	SW8270	L	.	.	ND	.000430	mg/L	
1993	SW8270	L	.	.	ND	.000800	mg/L	
1994	SW8270	L	.	.	ND	.002730	mg/L	
1994	SW8270	L	.	.	ND	.000966	mg/L	
1994	SW8270	L	.	.	ND	.000976	mg/L	
1994	SW8270	L	.	.	ND	.000972	mg/L	
1994	SW8270	L	.	.	ND	.000962	mg/L	
1994	SW8270	L	.	.	ND	.000953	mg/L	
1994	SW8270	L	.	.	ND	.000962	mg/L	
1994	SW8270	L	.	.	ND	.000972	mg/L	
1994	SW8270	L	.	.	ND	.000981	mg/L	
1994	SW8270	L	.	.	ND	.000981	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=4-Bromophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000469	mg/L	
1993	SW8270	L	.	.	ND	0.000469	mg/L	
1993	SW8270	L	.	.	ND	0.000497	mg/L	
1993	SW8270	L	.	.	ND	0.000472	mg/L	
1993	SW8270	L	.	.	ND	0.000488	mg/L	
1993	SW8270	L	.	.	ND	0.000469	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=4-Bromophenyl phenyl ether -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000447	mg/L	
1993	SW8270	L	.	.	ND	.000484	mg/L	
1993	SW8270	L	.	.	ND	.000461	mg/L	
1994	SW8270	L	.	.	ND	.000272	mg/L	
1994	SW8270	L	.	.	ND	.000872	mg/L	
1994	SW8270	L	.	.	ND	.000881	mg/L	
1994	SW8270	L	.	.	ND	.000415	mg/L	
1994	SW8270	L	.	.	ND	.000411	mg/L	
1994	SW8270	L	.	.	ND	.000407	mg/L	
1994	SW8270	L	.	.	ND	.000411	mg/L	
1994	SW8270	L	.	.	ND	.000415	mg/L	
1994	SW8270	L	.	.	ND	.000419	mg/L	
1994	SW8270	L	.	.	ND	.000419	mg/L	

N = 31

------ Risk Group=POL_G Method=Organics Analyte=4-Chloro-3-methylphenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000735	mg/L	
1993	SW8270	L	.	.	ND	0.000735	mg/L	
1993	SW8270	L	.	.	ND	0.000528	mg/L	
1993	SW8270	L	.	.	ND	0.000738	mg/L	
1993	SW8270	L	.	.	ND	0.000517	mg/L	
1993	SW8270	L	.	.	ND	0.000735	mg/L	
1993	SW8270	L	.	.	ND	0.000709	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.000730	mg/L	
1994	SW8270	L	.	.	ND	0.000358	mg/L	
1994	SW8270	L	.	.	ND	0.000658	mg/L	

------ Risk Group=POL_G Method=Organics Analyte=4-Chloro-3-methylphenol -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000665	mg/L	
1994	SW8270	L	.	.	ND	.000396	mg/L	
1994	SW8270	L	.	.	ND	.000392	mg/L	
1994	SW8270	L	.	.	ND	.000388	mg/L	
1994	SW8270	L	.	.	ND	.000392	mg/L	
1994	SW8270	L	.	.	ND	.000396	mg/L	
1994	SW8270	L	.	.	ND	.000400	mg/L	
1994	SW8270	L	.	.	ND	.000400	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=4-Chloroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000751	mg/L	
1993	SW8270	L	.	.	ND	0.000574	mg/L	
1993	SW8270	L	.	.	ND	0.000736	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000548	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000565	mg/L	
1994	SW8270	L	.	.	ND	0.000847	mg/L	
1994	SW8270	L	.	.	ND	0.000880	mg/L	
1994	SW8270	L	.	.	ND	0.000889	mg/L	
1994	SW8270	L	.	.	ND	0.000929	mg/L	
1994	SW8270	L	.	.	ND	0.000920	mg/L	
1994	SW8270	L	.	.	ND	0.000912	mg/L	
1994	SW8270	L	.	.	ND	0.000920	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=4-Chloroaniline ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000929	mg/L	
1994	SW8270	L	.	.	ND	.000939	mg/L	
1994	SW8270	L	.	.	ND	.000939	mg/L	

N = 31

---- Risk Group=POL_G Method=Organics Analyte=4-Chlorophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000426	mg/L	
1993	SW8270	L	.	.	ND	0.000544	mg/L	
1993	SW8270	L	.	.	ND	0.000418	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000518	mg/L	
1993	SW8270	L	.	.	ND	0.000421	mg/L	
1993	SW8270	L	.	.	ND	0.000533	mg/L	
1994	SW8270	L	.	.	ND	0.000425	mg/L	
1994	SW8270	L	.	.	ND	0.000568	mg/L	
1994	SW8270	L	.	.	ND	0.000574	mg/L	
1994	SW8270	L	.	.	ND	0.000463	mg/L	
1994	SW8270	L	.	.	ND	0.000458	mg/L	
1994	SW8270	L	.	.	ND	0.000454	mg/L	
1994	SW8270	L	.	.	ND	0.000458	mg/L	
1994	SW8270	L	.	.	ND	0.000463	mg/L	
1994	SW8270	L	.	.	ND	0.000467	mg/L	
1994	SW8270	L	.	.	ND	0.000467	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	3.18232	ND	2.00000	mg/L	
1992	SW8015	L	.	0.23860	ND	2.00000	mg/L	
1992	SW8015	L	.	2.48812	ND	2.00000	mg/L	
1992	SW8015	L	.	1.54944	ND	2.00000	mg/L	
1992	SW8015	L	.	3.47908	ND	2.00000	mg/L	
1992	SW8015	L	.	3.34500	ND	2.00000	mg/L	
1992	SW8015	L	.	0.57592	ND	2.00000	mg/L	
1992	SW8015	L	.	1.09102	ND	2.00000	mg/L	
1992	SW8015	L	3.80000	3.80000	DET	2.00000	mg/L	
1992	SW8015	L	.	3.65004	ND	2.00000	mg/L	
1992	SW8015	L	.	2.30560	ND	2.00000	mg/L	
1993	SW8015	L	.	3.06315	ND	1.50000	mg/L	
1993	SW8015	L	.	1.33335	ND	1.50000	mg/L	
1993	SW8015	L	.	0.68735	ND	1.50000	mg/L	
1993	SW8015	L	.	2.22017	ND	1.50000	mg/L	
1993	SW8015	L	.	3.02569	ND	1.50000	mg/L	
1993	SW8015	L	.	1.07028	ND	1.50000	mg/L	
1993	SW8015	L	.	0.79304	ND	1.46000	mg/L	
1993	SW8015	L	.	3.60543	ND	1.46000	mg/L	
1993	SW8015	L	.	0.05712	ND	1.46000	mg/L	
1994	SW8260	L	.	0.00190	ND	0.00050	mg/L	
1994	SW8260	L	.	0.00144	ND	0.00050	mg/L	
1994	SW8260	L	.	0.00067	ND	0.12500	mg/L	
1994	SW8260	L	.	0.00010	ND	0.00050	mg/L	
1994	SW8260	L	0.00221	0.00221	DET	0.00050	mg/L	
1994	SW8260	L	.	0.00055	ND	0.00752	mg/L	
1994	SW8260	L	.	0.00004	ND	0.00050	mg/L	
1994	SW8260	L	.	0.00112	ND	0.00050	mg/L	
1994	SW8260	L	0.04620	0.04620	DET	0.00752	mg/L	
1994	SW8260	L	0.00281	0.00281	DET	0.00050	mg/L	

N = 30

------ Risk Group=POL_G Method=Organics Analyte=4-Methylphenol(p-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00605	ND	0.0100	mg/L	
1992	SW8270	L	.	0.01082	ND	0.0097	mg/L	
1992	SW8270	L	0.013	0.01300	DET	0.0099	mg/L	
1992	SW8270	L	0.140	0.14000	DET	0.0100	mg/L	
1992	SW8270	L	0.290	0.29000	DET	0.0490	mg/L	
1992	SW8270	L	0.290	0.29000	DET	0.0490	mg/L	
1992	SW8270	L	.	0.00804	ND	0.0100	mg/L	

------ Risk Group=POL_G Method=Organics Analyte=4-Methylphenol(p-cresol) ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.2000	0.20000	DET	0.10000	mg/L	
1992	SW8270	L	0.2000	0.20000	DET	0.10000	mg/L	
1992	SW8270	L	0.6600	0.66000	DET	0.08300	mg/L	
1992	SW8270	L	.	0.00778	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00713	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00671	ND	0.00059	mg/L	
1993	SW8270	L	.	0.00167	ND	0.00059	mg/L	
1993	SW8270	L	0.0248	0.02480	DET	0.00047	mg/L	F
1993	SW8270	L	0.0580	0.05800	DET	0.00060	mg/L	F
1993	SW8270	L	0.0353	0.03530	DET	0.00046	mg/L	F
1993	SW8270	L	.	0.00783	ND	0.00059	mg/L	
1993	SW8270	L	.	0.00721	ND	0.00056	mg/L	
1993	SW8270	L	.	0.00655	ND	0.00046	mg/L	
1993	SW8270	L	.	0.00288	ND	0.00058	mg/L	

N = 21

--- Risk Group=POL_G Method=Organics Analyte=4-Methylphenol/3-Methylphenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.00877	ND	.000417	mg/L	
1994	SW8270	L	.	0.01410	ND	.000434	mg/L	
1994	SW8270	L	0.016	0.01600	DET	.000438	mg/L	F
1994	SW8270	L	0.252	0.25200	DET	.001790	mg/L	F
1994	SW8270	L	0.201	0.20100	DET	.003540	mg/L	F
1994	SW8270	L	.	0.00184	ND	.000361	mg/L	
1994	SW8270	L	.	0.00240	ND	.000357	mg/L	
1994	SW8270	L	.	0.01263	ND	.000361	mg/L	
1994	SW8270	L	.	0.01211	ND	.000364	mg/L	
1994	SW8270	L	0.128	0.12800	DET	.000364	mg/L	F

N = 10

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.04900	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.42000	mg/L	
1992	SW8270	L	.	.	ND	0.04800	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00062	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1993	SW8270	L	.	.	ND	0.00048	mg/L	
1993	SW8270	L	.	.	ND	0.00061	mg/L	
1993	SW8270	L	.	.	ND	0.00049	mg/L	
1994	SW8270	L	.	.	ND	0.00059	mg/L	
1994	SW8270	L	.	.	ND	0.00108	mg/L	
1994	SW8270	L	.	.	ND	0.00109	mg/L	
1994	SW8270	L	.	.	ND	0.00108	mg/L	
1994	SW8270	L	.	.	ND	0.00107	mg/L	
1994	SW8270	L	.	.	ND	0.00106	mg/L	
1994	SW8270	L	.	.	ND	0.00107	mg/L	
1994	SW8270	L	.	.	ND	0.00108	mg/L	
1994	SW8270	L	.	.	ND	0.00109	mg/L	
1994	SW8270	L	.	.	ND	0.00109	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0018070	ND	0.051	mg/L	
1992	SW8270	L	.	.0022635	ND	0.049	mg/L	
1992	SW8270	L	.	.0034032	ND	0.050	mg/L	
1992	SW8270	L	.	.0035421	ND	0.050	mg/L	
1992	SW8270	L	.	.0002826	ND	0.049	mg/L	
1992	SW8270	L	.	.0034466	ND	0.049	mg/L	
1992	SW8270	L	.	.0015738	ND	0.050	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitrophenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0016394	ND	0.05000	mg/L	
1992	SW8270	L	.	.0031584	ND	0.05000	mg/L	
1992	SW8270	L	.	.0042420	ND	0.42000	mg/L	
1992	SW8270	L	.	.0005992	ND	0.04800	mg/L	
1992	SW8270	L	.	.0033013	ND	0.05100	mg/L	
1993	SW8270	L	.	.0046110	ND	0.00070	mg/L	
1993	SW8270	L	.	.0041570	ND	0.00070	mg/L	
1993	SW8270	L	.	.0024876	ND	0.00095	mg/L	
1993	SW8270	L	.00489	.0048900	DET	0.00071	mg/L	
1993	SW8270	L	.	.0039479	ND	0.00094	mg/L	
1993	SW8270	L	.	.0001442	ND	0.00070	mg/L	
1993	SW8270	L	.	.0010655	ND	0.00068	mg/L	
1993	SW8270	L	.	.0019154	ND	0.00094	mg/L	
1993	SW8270	L	.	.0045083	ND	0.00070	mg/L	
1994	SW8270	L	.	.0020096	ND	0.00072	mg/L	
1994	SW8270	L	.	.0015855	ND	0.00276	mg/L	
1994	SW8270	L	.	.0048346	ND	0.00279	mg/L	
1994	SW8270	L	.	.0022161	ND	0.00115	mg/L	
1994	SW8270	L	.	.0000629	ND	0.00114	mg/L	
1994	SW8270	L	.	.0037083	ND	0.00112	mg/L	
1994	SW8270	L	.	.0004726	ND	0.00114	mg/L	
1994	SW8270	L	.	.0037517	ND	0.00115	mg/L	
1994	SW8270	L	.	.0047530	ND	0.00116	mg/L	
1994	SW8270	L	.	.0032595	ND	0.00116	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00012	ND	0.0100	mg/L	
1992	SW8270	L	.	0.00053	ND	0.0097	mg/L	
1992	SW8270	L	0.0014	0.00140	DET	0.0099	mg/L	J
1992	SW8270	L	.	0.00091	ND	0.0100	mg/L	
1992	SW8270	L	0.0013	0.00130	DET	0.0098	mg/L	J
1992	SW8270	L	0.0013	0.00130	DET	0.0098	mg/L	J
1992	SW8270	L	.	0.00077	ND	0.0100	mg/L	
1992	SW8270	L	0.0120	0.01200	DET	0.0100	mg/L	
1992	SW8270	L	0.0120	0.01200	DET	0.0100	mg/L	
1992	SW8270	L	0.3500	0.35000	DET	0.0830	mg/L	
1992	SW8270	L	.	0.00041	ND	0.0096	mg/L	
1992	SW8270	L	.	0.00119	ND	0.0100	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.0003867	ND	.000490	mg/L	
1993	SW8270	L	.	.0001119	ND	.000490	mg/L	
1993	SW8270	L	.	.0012286	ND	.000274	mg/L	
1993	SW8270	L	.	.0010272	ND	.000492	mg/L	
1993	SW8270	L	.	.0006500	ND	.000269	mg/L	
1993	SW8270	L	.	.0005119	ND	.000490	mg/L	
1993	SW8270	L	.	.0007667	ND	.000469	mg/L	
1993	SW8270	L	.	.0002809	ND	.000272	mg/L	
1993	SW8270	L	.	.0007223	ND	.000483	mg/L	
1994	SW8270	L	.	.0010433	ND	.000570	mg/L	
1994	SW8270	L	.	.0010395	ND	.000720	mg/L	
1994	SW8270	L	.	.0001592	ND	.000727	mg/L	
1994	SW8270	L	.	.0006421	ND	.000632	mg/L	
1994	SW8270	L	.	.0004374	ND	.000626	mg/L	
1994	SW8270	L	.	.0010611	ND	.000620	mg/L	
1994	SW8270	L	.	.0012496	ND	.000626	mg/L	
1994	SW8270	L	.	.0001053	ND	.000632	mg/L	
1994	SW8270	L	.	.0009335	ND	.000639	mg/L	
1994	SW8270	L	.	.0011406	ND	.000639	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000235	mg/L	
1993	SW8270	L	.	.	ND	0.000235	mg/L	
1993	SW8270	L	.	.	ND	0.000426	mg/L	
1993	SW8270	L	.	.	ND	0.000236	mg/L	
1993	SW8270	L	.	.	ND	0.000418	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000235	mg/L	
1993	SW8270	L	.	.	ND	.000222	mg/L	
1993	SW8270	L	.	.	ND	.000418	mg/L	
1993	SW8270	L	.	.	ND	.000228	mg/L	
1994	SW8270	L	.	.	ND	.000581	mg/L	
1994	SW8270	L	.	.	ND	.000628	mg/L	
1994	SW8270	L	.	.	ND	.000634	mg/L	
1994	SW8270	L	.	.	ND	.000626	mg/L	
1994	SW8270	L	.	.	ND	.000620	mg/L	
1994	SW8270	L	.	.	ND	.000614	mg/L	
1994	SW8270	L	.	.	ND	.000620	mg/L	
1994	SW8270	L	.	.	ND	.000626	mg/L	
1994	SW8270	L	.	.	ND	.000633	mg/L	
1994	SW8270	L	.	.	ND	.000633	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	0.00249	0.00249	DET	0.00209	mg/L	B
1994	SW8260	L	0.00523	0.00523	DET	0.00209	mg/L	
1994	SW8260	L	0.74500	0.74500	DET	0.52200	mg/L	
1994	SW8260	L	0.00243	0.00243	DET	0.00209	mg/L	B
1994	SW8260	L	0.00794	0.00794	DET	0.00209	mg/L	
1994	SW8260	L	0.05640	0.05640	DET	0.03140	mg/L	
1994	SW8260	L	0.00523	0.00523	DET	0.00209	mg/L	
1994	SW8260	L	0.00501	0.00501	DET	0.00209	mg/L	B
1994	SW8260	L	0.05420	0.05420	DET	0.03140	mg/L	
1994	SW8260	L	0.01440	0.01440	DET	0.00209	mg/L	

N = 10

---------- Risk Group=POL_G Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000014	.000014000	DET	.0000099	mg/L	B
1992	SW8080	L	.	.000004843	ND	.0000099	mg/L	

Risk Group=POL_G Method=Organics Analyte=Aldrin (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000140	.000014000	DET	.00001000	mg/L	B
1992	SW8080	L	.0000230	.000023000	DET	.00001000	mg/L	P
1992	SW8080	L	.0000260	.000026000	DET	.00000990	mg/L	
1992	SW8080	L	.0000260	.000026000	DET	.00000990	mg/L	
1992	SW8080	L	.0000130	.000013000	DET	.00000990	mg/L	B
1992	SW8080	L	.	.000003748	ND	.00000970	mg/L	
1992	SW8080	L	.	.000003899	ND	.00001100	mg/L	
1992	SW8080	L	.	.000000351	ND	.00001000	mg/L	
1992	SW8080	L	.0000064	.000006400	DET	.00000980	mg/L	JB
1992	SW8080	L	.	.000000795	ND	.00000970	mg/L	
1993	SW8080	L	.	.000002558	ND	.00000408	mg/L	
1993	SW8080	L	.	.000001408	ND	.00000239	mg/L	
1993	SW8080	L	.	.000004907	ND	.00000406	mg/L	
1993	SW8080	L	.0000205	.000020500	DET	.00000236	mg/L	
1993	SW8080	L	.0000344	.000034400	DET	.00000245	mg/L	
1993	SW8080	L	.	.000000701	ND	.00000238	mg/L	
1994	SW8080	L	.0000114	.000011400	DET	.00000395	mg/L	
1994	SW8080	L	.	.000003136	ND	.00001430	mg/L	
1994	SW8080	L	.	.000003456	ND	.00001200	mg/L	
1994	SW8080	L	.	.000002182	ND	.00000428	mg/L	
1994	SW8080	L	.0000407	.000040700	DET	.00002010	mg/L	
1994	SW8080	L	.	.000000462	ND	.00000428	mg/L	
1994	SW8080	L	.0000051	.000005100	DET	.00000403	mg/L	
1994	SW8080	L	.0000054	.000005400	DET	.00000411	mg/L	
1994	SW8080	L	.0000053	.000005300	DET	.00000403	mg/L	P
1994	SW8080	L	.	.000001685	ND	.00000415	mg/L	

N = 28

Risk Group=POL_G Method=Organics Analyte=Anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0018919	ND	0.0100	mg/L	
1992	SW8270	L	.	.0012000	ND	0.0097	mg/L	
1992	SW8270	L	.	.0015651	ND	0.0099	mg/L	
1992	SW8270	L	.	.0001992	ND	0.0100	mg/L	
1992	SW8270	L	.	.0018860	ND	0.0098	mg/L	
1992	SW8270	L	.	.0007353	ND	0.0098	mg/L	
1992	SW8270	L	.	.0002413	ND	0.0100	mg/L	
1992	SW8270	L	.	.0001561	ND	0.0100	mg/L	
1992	SW8270	L	.	.0022516	ND	0.0100	mg/L	
1992	SW8270	L	.0026	.0026000	DET	0.0830	mg/L	J

Risk Group=POL_G Method=Organics Analyte=Anthracene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0001649	ND	0.009600	mg/L	
1992	SW8270	L	.	.0018627	ND	0.010000	mg/L	
1993	SW8270	L	.	.0019581	ND	0.000592	mg/L	
1993	SW8270	L	.	.0011783	ND	0.000592	mg/L	
1993	SW8270	L	.	.0001399	ND	0.000376	mg/L	
1993	SW8270	L	.	.0002662	ND	0.000595	mg/L	
1993	SW8270	L	.	.0006554	ND	0.000368	mg/L	
1993	SW8270	L	.	.0013096	ND	0.000592	mg/L	
1993	SW8270	L	.	.0022835	ND	0.000570	mg/L	
1993	SW8270	L	.	.0000341	ND	0.000368	mg/L	
1993	SW8270	L	.	.0021966	ND	0.000587	mg/L	
1994	SW8270	L	.	.0016624	ND	0.000626	mg/L	
1994	SW8270	L	.	.0025976	ND	0.000582	mg/L	
1994	SW8270	L	.	.0001319	ND	0.000588	mg/L	
1994	SW8270	L	.	.0001136	ND	0.000755	mg/L	
1994	SW8270	L	.	.0005910	ND	0.000748	mg/L	
1994	SW8270	L	.	.0021883	ND	0.000740	mg/L	
1994	SW8270	L	.	.0006385	ND	0.000748	mg/L	
1994	SW8270	L	.	.0008834	ND	0.000755	mg/L	
1994	SW8270	L	.	.0003142	ND	0.000762	mg/L	
1994	SW8270	L	.	.0008138	ND	0.000762	mg/L	

N = 31

Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000520	mg/L	
1993	SW8270	L	.	.	ND	0.000520	mg/L	
1993	SW8270	L	.	.	ND	0.000457	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000523	mg/L	
1993	SW8270	L	.	.	ND	.000448	mg/L	
1993	SW8270	L	.	.	ND	.000520	mg/L	
1993	SW8270	L	.	.	ND	.000505	mg/L	
1993	SW8270	L	.	.	ND	.000449	mg/L	
1993	SW8270	L	.	.	ND	.000520	mg/L	
1994	SW8270	L	.	.	ND	.000687	mg/L	
1994	SW8270	L	.	.	ND	.000546	mg/L	
1994	SW8270	L	.	.	ND	.000551	mg/L	
1994	SW8270	L	.	.	ND	.000588	mg/L	
1994	SW8270	L	.	.	ND	.000583	mg/L	
1994	SW8270	L	.	.	ND	.000577	mg/L	
1994	SW8270	L	.	.	ND	.000583	mg/L	
1994	SW8270	L	.	.	ND	.000588	mg/L	
1994	SW8270	L	.	.	ND	.000594	mg/L	
1994	SW8270	L	.	.	ND	.000594	mg/L	

N = 31

-------------- Risk Group=POL_G Method=Organics Analyte=Benzene --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.0240	0.0240	DET	0.00030	mg/L	
1992	SW8020	L	0.0100	0.0100	DET	0.00030	mg/L	
1992	SW8020	L	36.0000	36.0000	DET	0.60000	mg/L	
1992	SW8020	L	45.0000	45.0000	DET	0.60000	mg/L	
1992	SW8020	L	63.0000	63.0000	DET	6.00000	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00030	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00030	mg/L	
1992	SW8020	L	35.0000	35.0000	DET	0.60000	mg/L	
1992	SW8020	L	54.0000	54.0000	DET	1.50000	mg/L	
1992	SW8020	L	0.0290	0.0290	DET	0.00750	mg/L	
1992	SW8020	L	.	0.0000	ND	0.00030	mg/L	
1993	SW8020	L	0.2560	0.2560	DET	0.00070	mg/L	
1993	SW8020	L	.	0.0000	ND	0.00007	mg/L	
1993	SW8020	L	2.9500	2.9500	DET	0.01750	mg/L	
1993	SW8020	L	33.2000	33.2000	DET	0.14000	mg/L	
1993	SW8020	L	17.3000	17.3000	DET	0.07000	mg/L	
1993	SW8020	L	.	0.0000	ND	0.00010	mg/L	
1993	SW8020	L	0.0000	0.0000	DET	0.00005	mg/L	JB
1993	SW8020	L	0.0000	0.0000	DET	0.00008	mg/L	JB
1993	SW8020	L	0.0006	0.0006	DET	0.00005	mg/L	B

-------------- Risk Group=POL_G Method=Organics Analyte=Benzene --------------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	0.0001	0.0001	DET	0.000031	mg/L	B
1994	SW8260	L	0.0001	0.0001	DET	0.000031	mg/L	B
1994	SW8260	L	27.2000	27.2000	DET	0.030700	mg/L	
1994	SW8260	L	24.4000	24.4000	DET	0.015400	mg/L	
1994	SW8260	L	41.0000	41.0000	DET	0.030700	mg/L	
1994	SW8260	L	4.5300	4.5300	DET	0.003070	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.000031	mg/L	B
1994	SW8260	L	0.0104	0.0104	DET	0.000031	mg/L	
1994	SW8260	L	0.0000	0.0000	DET	0.000031	mg/L	B
1994	SW8260	L	0.0000	0.0000	DET	0.000031	mg/L	JB

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000528	mg/L	
1993	SW8270	L	.	.	ND	0.000390	mg/L	
1993	SW8270	L	.	.	ND	0.000517	mg/L	
1993	SW8270	L	.	.	ND	0.000388	mg/L	
1993	SW8270	L	.	.	ND	0.000375	mg/L	
1993	SW8270	L	.	.	ND	0.000518	mg/L	
1993	SW8270	L	.	.	ND	0.000387	mg/L	
1994	SW8270	L	.	.	ND	0.000624	mg/L	
1994	SW8270	L	.	.	ND	0.000689	mg/L	
1994	SW8270	L	.	.	ND	0.000696	mg/L	
1994	SW8270	L	.	.	ND	0.000786	mg/L	
1994	SW8270	L	.	.	ND	0.000779	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Benzo(a)pyrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000771	mg/L	
1994	SW8270	L	.	.	ND	.000779	mg/L	
1994	SW8270	L	.	.	ND	.000786	mg/L	
1994	SW8270	L	.	.	ND	.000794	mg/L	
1994	SW8270	L	.	.	ND	.000794	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(b)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000582	mg/L	
1993	SW8270	L	.	.	ND	0.000582	mg/L	
1993	SW8270	L	.	.	ND	0.000924	mg/L	
1993	SW8270	L	.	.	ND	0.000585	mg/L	
1993	SW8270	L	.	.	ND	0.000905	mg/L	
1993	SW8270	L	.	.	ND	0.000582	mg/L	
1993	SW8270	L	.	.	ND	0.000558	mg/L	
1993	SW8270	L	.	.	ND	0.000908	mg/L	
1993	SW8270	L	.	.	ND	0.000575	mg/L	
1994	SW8270	L	.	.	ND	0.000612	mg/L	
1994	SW8270	L	.	.	ND	0.000696	mg/L	
1994	SW8270	L	.	.	ND	0.000703	mg/L	
1994	SW8270	L	.	.	ND	0.001040	mg/L	
1994	SW8270	L	.	.	ND	0.001030	mg/L	
1994	SW8270	L	.	.	ND	0.001020	mg/L	
1994	SW8270	L	.	.	ND	0.001030	mg/L	
1994	SW8270	L	.	.	ND	0.001040	mg/L	
1994	SW8270	L	.	.	ND	0.001050	mg/L	
1994	SW8270	L	.	.	ND	0.001050	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(g,h,i)perylene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.001020	mg/L	
1993	SW8270	L	.	.	ND	0.000503	mg/L	
1993	SW8270	L	.	.	ND	0.000995	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.000477	mg/L	
1993	SW8270	L	.	.	ND	0.001020	mg/L	
1993	SW8270	L	.	.	ND	0.000492	mg/L	
1994	SW8270	L	.	.	ND	0.000662	mg/L	
1994	SW8270	L	.	.	ND	0.000670	mg/L	
1994	SW8270	L	.	.	ND	0.000677	mg/L	
1994	SW8270	L	.	.	ND	0.001120	mg/L	
1994	SW8270	L	.	.	ND	0.001110	mg/L	
1994	SW8270	L	.	.	ND	0.001100	mg/L	
1994	SW8270	L	.	.	ND	0.001110	mg/L	
1994	SW8270	L	.	.	ND	0.001120	mg/L	
1994	SW8270	L	.	.	ND	0.001130	mg/L	
1994	SW8270	L	.	.	ND	0.001130	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(k)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0097	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(k)fluoranthene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1993	SW8270	L	.	.	ND	0.001020	mg/L	
1993	SW8270	L	.	.	ND	0.000995	mg/L	
1993	SW8270	L	.	.	ND	0.000995	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1993	SW8270	L	.	.	ND	0.000949	mg/L	
1993	SW8270	L	.	.	ND	0.000999	mg/L	
1993	SW8270	L	.	.	ND	0.000978	mg/L	
1994	SW8270	L	.	.	ND	0.000892	mg/L	
1994	SW8270	L	.	.	ND	0.000875	mg/L	
1994	SW8270	L	.	.	ND	0.000884	mg/L	
1994	SW8270	L	.	.	ND	0.001090	mg/L	
1994	SW8270	L	.	.	ND	0.001080	mg/L	
1994	SW8270	L	.	.	ND	0.001070	mg/L	
1994	SW8270	L	.	.	ND	0.001080	mg/L	
1994	SW8270	L	.	.	ND	0.001090	mg/L	
1994	SW8270	L	.	.	ND	0.001100	mg/L	
1994	SW8270	L	.	.	ND	0.001100	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Benzoic acid ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.0004	ND	0.051	mg/L	
1992	SW8270	L	.	0.0005	ND	0.049	mg/L	
1992	SW8270	L	1.70	1.7000	DET	0.990	mg/L	
1992	SW8270	L	59.00	59.0000	DET	25.000	mg/L	
1992	SW8270	L	0.51	0.5100	DET	0.250	mg/L	
1992	SW8270	L	0.51	0.5100	DET	0.250	mg/L	
1992	SW8270	L	.	0.0001	ND	0.050	mg/L	
1992	SW8270	L	7.20	7.2000	DET	2.500	mg/L	
1992	SW8270	L	7.20	7.2000	DET	2.500	mg/L	
1992	SW8270	L	.	0.0003	ND	0.420	mg/L	
1992	SW8270	L	.	0.0008	ND	0.048	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Benzoic acid ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.0006	ND	0.05100	mg/L	
1993	SW8270	L	.	0.0006	ND	0.00429	mg/L	
1993	SW8270	L	.	0.0003	ND	0.00429	mg/L	
1993	SW8270	L	.	0.0001	ND	0.03960	mg/L	
1993	SW8270	L	1.3500	1.3500	DET	1.00000	mg/L	
1993	SW8270	L	.	0.0005	ND	0.03880	mg/L	
1993	SW8270	L	.	0.0004	ND	0.00429	mg/L	
1993	SW8270	L	.	0.0002	ND	0.00388	mg/L	
1993	SW8270	L	.	0.0007	ND	0.03860	mg/L	
1993	SW8270	L	.	0.0002	ND	0.00400	mg/L	
1994	SW8270	L	.	0.0008	ND	0.00569	mg/L	
1994	SW8270	L	.	0.0011	ND	0.00597	mg/L	
1994	SW8270	L	0.1680	0.1680	DET	0.00603	mg/L	E
1994	SW8270	L	10.7000	10.7000	DET	2.55000	mg/L	
1994	SW8270	L	1.1500	1.1500	DET	0.25300	mg/L	
1994	SW8270	L	0.0011	0.0011	DET	0.02580	mg/L	J
1994	SW8270	L	.	0.0007	ND	0.02550	mg/L	
1994	SW8270	L	0.0015	0.0015	DET	0.02580	mg/L	J
1994	SW8270	L	.	0.0005	ND	0.02600	mg/L	
1994	SW8270	L	0.1270	0.1270	DET	0.02600	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Benzyl alcohol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0000727	ND	0.010000	mg/L	
1992	SW8270	L	.	.0019574	ND	0.009700	mg/L	
1992	SW8270	L	.00730	.0073000	DET	0.009900	mg/L	J
1992	SW8270	L	.	.0008139	ND	0.010000	mg/L	
1992	SW8270	L	.	.0020130	ND	0.009800	mg/L	
1992	SW8270	L	.	.0011373	ND	0.009800	mg/L	
1992	SW8270	L	.	.0013024	ND	0.010000	mg/L	
1992	SW8270	L	.	.0027510	ND	0.010000	mg/L	
1992	SW8270	L	.	.0013375	ND	0.010000	mg/L	
1992	SW8270	L	.	.0011167	ND	0.083000	mg/L	
1992	SW8270	L	.	.0020430	ND	0.009600	mg/L	
1992	SW8270	L	.	.0025879	ND	0.010000	mg/L	
1993	SW8270	L	.	.0003360	ND	0.001120	mg/L	
1993	SW8270	L	.	.0026440	ND	0.001120	mg/L	
1993	SW8270	L	.00284	.0028400	DET	0.000619	mg/L	
1993	SW8270	L	.00743	.0074300	DET	0.001130	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Benzyl alcohol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.00476	.0047600	DET	.000607	mg/L	
1993	SW8270	L	.	.0027606	ND	.001120	mg/L	
1993	SW8270	L	.	.0003191	ND	.001060	mg/L	
1993	SW8270	L	.	.0019745	ND	.000610	mg/L	
1993	SW8270	L	.	.0024654	ND	.001090	mg/L	
1994	SW8270	L	.	.0013018	ND	.000404	mg/L	
1994	SW8270	L	.	.0025032	ND	.000602	mg/L	
1994	SW8270	L	.00465	.0046500	DET	.000608	mg/L	
1994	SW8270	L	.	.0010008	ND	.000532	mg/L	
1994	SW8270	L	.	.0009896	ND	.000527	mg/L	
1994	SW8270	L	.	.0018435	ND	.000522	mg/L	
1994	SW8270	L	.	.0027595	ND	.000527	mg/L	
1994	SW8270	L	.	.0013869	ND	.000532	mg/L	
1994	SW8270	L	.	.0001517	ND	.000538	mg/L	
1994	SW8270	L	.	.0010819	ND	.000538	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Bromobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0032000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0032000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000450	mg/L	
1993	SW8010	L	.	.	ND	.0000450	mg/L	
1993	SW8010	L	.	.	ND	.0005300	mg/L	
1993	SW8010	L	.	.	ND	.0000450	mg/L	
1993	SW8010	L	.	.	ND	.0005300	mg/L	
1993	SW8010	L	.	.	ND	.0000450	mg/L	
1993	SW8010	L	.	.	ND	.0001320	mg/L	
1993	SW8010	L	.	.	ND	.0000451	mg/L	
1993	SW8010	L	.	.	ND	.0001320	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Bromobenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.041200	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.002480	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	
1994	SW8260	L	.	.	ND	0.002480	mg/L	
1994	SW8260	L	.	.	ND	0.000165	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=Bromochloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	0.0185	0.0185	DET	0	mg/L	
1993	SW8010	L	0.0190	0.0190	DET	0	mg/L	
1993	SW8010	L	0.0164	0.0164	DET	0	mg/L	
1993	SW8010	L	0.0208	0.0208	DET	0	mg/L	
1993	SW8010	L	0.0162	0.0162	DET	0	mg/L	
1993	SW8010	L	0.0191	0.0191	DET	0	mg/L	
1993	SW8010	L	0.0174	0.0174	DET	.	mg/L	
1993	SW8010	L	0.0174	0.0174	DET	.	mg/L	
1993	SW8010	L	0.0189	0.0189	DET	.	mg/L	

N = 9

-------- Risk Group=POL_G Method=Organics Analyte=Bromodichloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000007350	ND	.0001	mg/L	
1992	SW8010	L	.	.0000015628	ND	.0001	mg/L	
1992	SW8010	L	.	.0000023980	ND	.0001	mg/L	
1992	SW8010	L	.	.0000020467	ND	.0001	mg/L	
1992	SW8010	L	.	.0000004916	ND	.0001	mg/L	
1992	SW8010	L	.	.0000009026	ND	.0002	mg/L	
1992	SW8010	L	.	.0000016374	ND	.0001	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Bromodichloromethane -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000000193	ND	0.000100	mg/L	
1992	SW8010	L	.	.000000017	ND	0.000200	mg/L	
1992	SW8010	L	.	.000001829	ND	0.000100	mg/L	
1992	SW8010	L	.	.000002390	ND	0.000100	mg/L	
1992	SW8010	L	.	.000000300	ND	0.000100	mg/L	
1993	SW8010	L	.	.000000587	ND	0.000089	mg/L	
1993	SW8010	L	.	.000001247	ND	0.000089	mg/L	
1993	SW8010	L	.0000027	.000002700	DET	0.000068	mg/L	J
1993	SW8010	L	.0000335	.000033500	DET	0.000089	mg/L	J
1993	SW8010	L	.	.000000132	ND	0.000089	mg/L	
1993	SW8010	L	.	.000002174	ND	0.000089	mg/L	
1993	SW8010	L	.	.000000795	ND	0.000045	mg/L	
1993	SW8010	L	.	.000002065	ND	0.000089	mg/L	
1993	SW8010	L	.	.000000824	ND	0.000045	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.013400	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000804	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	
1994	SW8260	L	.	.	ND	0.000804	mg/L	
1994	SW8260	L	.	.	ND	0.000054	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00004648	ND	.0005	mg/L	
1992	SW8010	L	.	.00005830	ND	.0005	mg/L	
1992	SW8010	L	.	.00006846	ND	.0005	mg/L	
1992	SW8010	L	.	.00009122	ND	.0005	mg/L	
1992	SW8010	L	.	.00006623	ND	.0005	mg/L	
1992	SW8010	L	.	.00002147	ND	.0010	mg/L	
1992	SW8010	L	.	.00006661	ND	.0005	mg/L	
1992	SW8010	L	.	.00011770	ND	.0005	mg/L	
1992	SW8010	L	.	.00005730	ND	.0010	mg/L	
1992	SW8010	L	.	.00006411	ND	.0005	mg/L	
1992	SW8010	L	.	.00011421	ND	.0005	mg/L	
1992	SW8010	L	.	.00004001	ND	.0005	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Bromoform ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.00012	.00012000	DET	0.000140	mg/L	PJB
1993	SW8010	L	.	.00011609	ND	0.000094	mg/L	
1993	SW8010	L	.	.00001306	ND	0.000140	mg/L	
1993	SW8010	L	.	.00008568	ND	0.000094	mg/L	
1993	SW8010	L	.	.00002937	ND	0.000140	mg/L	
1993	SW8010	L	.	.00000789	ND	0.000094	mg/L	
1993	SW8010	L	.	.00008784	ND	0.000028	mg/L	
1993	SW8010	L	.	.00011774	ND	0.000094	mg/L	
1993	SW8010	L	.	.00001677	ND	0.000028	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.027000	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.001620	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	
1994	SW8260	L	.	.	ND	0.001620	mg/L	
1994	SW8260	L	.	.	ND	0.000108	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Bromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1993	SW8010	L	.	.	ND	.0000860	mg/L	
1993	SW8010	L	.	.	ND	.0000860	mg/L	
1993	SW8010	L	.	.	ND	.0000560	mg/L	
1993	SW8010	L	.	.	ND	.0000860	mg/L	
1993	SW8010	L	.	.	ND	.0000858	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Bromomethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.	ND	0.000086	mg/L	
1993	SW8010	L	.	.	ND	0.000252	mg/L	
1993	SW8010	L	.	.	ND	0.000086	mg/L	
1993	SW8010	L	.	.	ND	0.000252	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.024200	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.001450	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	
1994	SW8260	L	.	.	ND	0.001450	mg/L	
1994	SW8260	L	.	.	ND	0.000097	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Butylbenzylphthalate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000629	mg/L	
1993	SW8270	L	.	.	ND	0.000400	mg/L	
1993	SW8270	L	.	.	ND	0.000617	mg/L	
1993	SW8270	L	.	.	ND	0.000398	mg/L	
1993	SW8270	L	.	.	ND	0.000385	mg/L	
1993	SW8270	L	.	.	ND	0.000625	mg/L	
1993	SW8270	L	.	.	ND	0.000397	mg/L	
1994	SW8270	L	.	.	ND	0.000447	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Butylbenzylphthalate --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.00175	mg/L	
1994	SW8270	L	.	.	ND	.00177	mg/L	
1994	SW8270	L	.	.	ND	.00180	mg/L	
1994	SW8270	L	.	.	ND	.00179	mg/L	
1994	SW8270	L	.	.	ND	.00177	mg/L	
1994	SW8270	L	.	.	ND	.00179	mg/L	
1994	SW8270	L	.	.	ND	.00180	mg/L	
1994	SW8270	L	.	.	ND	.00182	mg/L	
1994	SW8270	L	.	.	ND	.00182	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.040200	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.002420	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	
1994	SW8260	L	.	.	ND	0.002420	mg/L	
1994	SW8260	L	.	.	ND	0.000161	mg/L	

N = 10

-------- Risk Group=POL_G Method=Organics Analyte=Carbon tetrachloride --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	
1992	SW8010	L	.	.	ND	.00070	mg/L	
1992	SW8010	L	.	.	ND	.00035	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Carbon tetrachloride --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1992	SW8010	L	.	.	ND	0.000700	mg/L	
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1992	SW8010	L	.	.	ND	0.000350	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000110	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000069	mg/L	
1993	SW8010	L	.	.	ND	0.000085	mg/L	
1993	SW8010	L	.	.	ND	0.000069	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.029200	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.001760	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.001760	mg/L	
1994	SW8260	L	.	.	ND	0.000117	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Chlordane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000051	mg/L	
1992	SW8080	L	.	.	ND	.000051	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	
1992	SW8080	L	.	.	ND	.000052	mg/L	
1992	SW8080	L	.	.	ND	.000052	mg/L	
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000054	mg/L	
1992	SW8080	L	.	.	ND	.000050	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chlordane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1993	SW8080	L	.	.	ND	.0000298	mg/L	
1993	SW8080	L	.	.	ND	.0000298	mg/L	
1993	SW8080	L	.	.	ND	.0000297	mg/L	
1993	SW8080	L	.	.	ND	.0000296	mg/L	
1993	SW8080	L	.	.	ND	.0000306	mg/L	
1993	SW8080	L	.	.	ND	.0000297	mg/L	
1994	SW8080	L	.	.	ND	.0000192	mg/L	
1994	SW8080	L	.	.	ND	.0001180	mg/L	
1994	SW8080	L	.	.	ND	.0000207	mg/L	
1994	SW8080	L	.	.	ND	.0000976	mg/L	
1994	SW8080	L	.	.	ND	.0000995	mg/L	
1994	SW8080	L	.	.	ND	.0000207	mg/L	
1994	SW8080	L	.	.	ND	.0000195	mg/L	
1994	SW8080	L	.	.	ND	.0000199	mg/L	
1994	SW8080	L	.	.	ND	.0000195	mg/L	
1994	SW8080	L	.	.	ND	.0000201	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Chlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000017395	ND	.000300	mg/L	
1992	SW8010	L	.	.000018865	ND	.000300	mg/L	
1992	SW8010	L	.	.000012368	ND	.000300	mg/L	
1992	SW8010	L	.	.000006162	ND	.000300	mg/L	
1992	SW8010	L	.	.000014489	ND	.000300	mg/L	
1992	SW8010	L	.	.000004413	ND	.000600	mg/L	
1992	SW8010	L	.	.000019844	ND	.000300	mg/L	
1992	SW8010	L	.	.000020635	ND	.000300	mg/L	
1992	SW8010	L	.	.000003017	ND	.000600	mg/L	
1992	SW8010	L	.	.000000713	ND	.000300	mg/L	
1992	SW8010	L	.	.000017858	ND	.000300	mg/L	
1992	SW8010	L	.	.000011308	ND	.000300	mg/L	
1993	SW8010	L	.	.000004182	ND	.000120	mg/L	
1993	SW8010	L	.	.000010424	ND	.000120	mg/L	
1993	SW8010	L	.0000217	.000021700	DET	.000140	mg/L	JB
1993	SW8010	L	.	.000017139	ND	.000120	mg/L	
1993	SW8010	L	.	.000015726	ND	.000124	mg/L	
1993	SW8010	L	.	.000011908	ND	.000120	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chlorobenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	0.000021	ND	0.00005	mg/L	
1993	SW8010	L	.	0.000017	ND	0.00012	mg/L	
1993	SW8010	L	.	0.000015	ND	0.00005	mg/L	
1992	SW8020	L	.	0.000026	ND	0.00020	mg/L	
1992	SW8020	L	.	0.000015	ND	0.00020	mg/L	
1992	SW8020	L	.	0.000003	ND	0.40000	mg/L	
1992	SW8020	L	.	0.000011	ND	0.40000	mg/L	
1992	SW8020	L	.	0.000001	ND	4.00000	mg/L	
1992	SW8020	L	.	0.000018	ND	0.00020	mg/L	
1992	SW8020	L	.	0.000015	ND	0.00020	mg/L	
1992	SW8020	L	.	0.000023	ND	0.40000	mg/L	
1992	SW8020	L	.	0.000023	ND	1.00000	mg/L	
1992	SW8020	L	.	0.000001	ND	0.00500	mg/L	
1992	SW8020	L	.	0.000027	ND	0.00020	mg/L	
1993	SW8020	L	0.000146	0.000146	DET	0.00005	mg/L	
1993	SW8020	L	.	0.000006	ND	0.00005	mg/L	
1993	SW8020	L	.	0.000003	ND	0.01120	mg/L	
1993	SW8020	L	.	0.000023	ND	0.09000	mg/L	
1993	SW8020	L	0.002570	0.002570	DET	0.00450	mg/L	PJ
1993	SW8020	L	.	0.000024	ND	0.00005	mg/L	
1993	SW8020	L	.	0.000009	ND	0.00005	mg/L	
1993	SW8020	L	.	0.000001	ND	0.00008	mg/L	
1993	SW8020	L	0.000030	0.000030	DET	0.00005	mg/L	KJB
1994	SW8260	L	.	0.012084	ND	0.00011	mg/L	
1994	SW8260	L	.	0.009379	ND	0.00011	mg/L	
1994	SW8260	L	0.017500	0.017500	DET	0.02800	mg/L	J
1994	SW8260	L	.	0.013242	ND	0.00011	mg/L	
1994	SW8260	L	.	0.012574	ND	0.00011	mg/L	
1994	SW8260	L	.	0.015508	ND	0.00168	mg/L	
1994	SW8260	L	.	0.013206	ND	0.00011	mg/L	
1994	SW8260	L	.	0.002131	ND	0.00011	mg/L	
1994	SW8260	L	.	0.000589	ND	0.00168	mg/L	
1994	SW8260	L	.	0.011942	ND	0.00011	mg/L	

N = 51

---------- Risk Group=POL_G Method=Organics Analyte=Chloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00010696	ND	.0007	mg/L	
1992	SW8010	L	.	.00004207	ND	.0007	mg/L	
1992	SW8010	L	.	.00003507	ND	.0007	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000171	ND	0.000700	mg/L	
1992	SW8010	L	.	.0001503	ND	0.000700	mg/L	
1992	SW8010	L	.	.0001255	ND	0.001400	mg/L	
1992	SW8010	L	.	.0001842	ND	0.000700	mg/L	
1992	SW8010	L	.	.0000371	ND	0.000700	mg/L	
1992	SW8010	L	.	.0000672	ND	0.001400	mg/L	
1992	SW8010	L	.	.0001340	ND	0.000700	mg/L	
1992	SW8010	L	.	.0000788	ND	0.000700	mg/L	
1992	SW8010	L	.	.0000067	ND	0.000700	mg/L	
1993	SW8010	L	.	.0000834	ND	0.000080	mg/L	
1993	SW8010	L	.	.0001664	ND	0.000080	mg/L	
1993	SW8010	L	.	.0000296	ND	0.000110	mg/L	
1993	SW8010	L	.000194	.0001940	DET	0.000080	mg/L	
1993	SW8010	L	.	.0000225	ND	0.000110	mg/L	
1993	SW8010	L	.	.0001212	ND	0.000080	mg/L	
1993	SW8010	L	.	.0001446	ND	0.000115	mg/L	
1993	SW8010	L	.	.0000144	ND	0.000080	mg/L	
1993	SW8010	L	.	.0000744	ND	0.000115	mg/L	
1994	SW8260	L	.	.0000111	ND	0.000097	mg/L	
1994	SW8260	L	.000080	.0000800	DET	0.000097	mg/L	J
1994	SW8260	L	.	.0000790	ND	0.024300	mg/L	
1994	SW8260	L	.	.0000392	ND	0.000097	mg/L	
1994	SW8260	L	.	.0000591	ND	0.000097	mg/L	
1994	SW8260	L	.	.0000610	ND	0.001460	mg/L	
1994	SW8260	L	.	.0000299	ND	0.000097	mg/L	
1994	SW8260	L	.	.0000612	ND	0.000097	mg/L	
1994	SW8260	L	.001200	.0012000	DET	0.001460	mg/L	J
1994	SW8260	L	.	.0000015	ND	0.000097	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Chloroform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00030	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	
1992	SW8010	L	.	.	ND	.00015	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chloroform ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003000	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000260	mg/L	
1993	SW8010	L	.	.	ND	.0000260	mg/L	
1993	SW8010	L	.	.	ND	.0000850	mg/L	
1993	SW8010	L	.	.	ND	.0000260	mg/L	
1993	SW8010	L	.	.	ND	.0000850	mg/L	
1993	SW8010	L	.	.	ND	.0000260	mg/L	
1993	SW8010	L	.	.	ND	.0000533	mg/L	
1993	SW8010	L	.	.	ND	.0000258	mg/L	
1993	SW8010	L	.	.	ND	.0000533	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0090800	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0005440	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	
1994	SW8260	L	.	.	ND	.0005440	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00010959	ND	.00050	mg/L	
1992	SW8010	L	.	.00027484	ND	.00050	mg/L	
1992	SW8010	L	.	.00023499	ND	.00050	mg/L	
1992	SW8010	L	.	.00018886	ND	.00050	mg/L	
1992	SW8010	L	.	.00013438	ND	.00050	mg/L	
1992	SW8010	L	.	.00002996	ND	.00100	mg/L	
1992	SW8010	L	.	.00014799	ND	.00050	mg/L	
1992	SW8010	L	.	.00011958	ND	.00050	mg/L	
1992	SW8010	L	.	.00033247	ND	.00100	mg/L	
1992	SW8010	L	.	.00003329	ND	.00050	mg/L	
1992	SW8010	L	.	.00006105	ND	.00050	mg/L	
1992	SW8010	L	.	.00010933	ND	.00050	mg/L	
1993	SW8010	L	.	.00026766	ND	.00015	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chloromethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	0.00014	ND	0.000150	mg/L	
1993	SW8010	L	.	0.00023	ND	0.000150	mg/L	
1993	SW8010	L	.	0.00004	ND	0.000150	mg/L	
1993	SW8010	L	.	0.00011	ND	0.000150	mg/L	
1993	SW8010	L	.	0.00023	ND	0.000150	mg/L	
1993	SW8010	L	0.00035	0.00035	DET	0.000172	mg/L	
1993	SW8010	L	.	0.00013	ND	0.000151	mg/L	
1993	SW8010	L	.	0.00021	ND	0.000172	mg/L	
1994	SW8260	L	.	0.00002	ND	0.000155	mg/L	
1994	SW8260	L	0.00122	0.00122	DET	0.000155	mg/L	
1994	SW8260	L	0.22200	0.22200	DET	0.038800	mg/L	
1994	SW8260	L	0.00017	0.00017	DET	0.000155	mg/L	B
1994	SW8260	L	.	0.00006	ND	0.000155	mg/L	
1994	SW8260	L	.	0.00004	ND	0.002320	mg/L	
1994	SW8260	L	.	0.00012	ND	0.000155	mg/L	
1994	SW8260	L	0.00024	0.00024	DET	0.000155	mg/L	B
1994	SW8260	L	0.00285	0.00285	DET	0.002320	mg/L	
1994	SW8260	L	.	0.00011	ND	0.000155	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	
1993	SW8270	L	.	.	ND	0.000548	mg/L	
1993	SW8270	L	.	.	ND	0.000687	mg/L	
1993	SW8270	L	.	.	ND	0.000537	mg/L	
1993	SW8270	L	.	.	ND	0.000684	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Chrysene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000656	mg/L	
1993	SW8270	L	.	.	ND	.000537	mg/L	
1993	SW8270	L	.	.	ND	.000676	mg/L	
1994	SW8270	L	.	.	ND	.000695	mg/L	
1994	SW8270	L	.	.	ND	.000722	mg/L	
1994	SW8270	L	.	.	ND	.000729	mg/L	
1994	SW8270	L	.	.	ND	.000980	mg/L	
1994	SW8270	L	.	.	ND	.000971	mg/L	
1994	SW8270	L	.	.	ND	.000962	mg/L	
1994	SW8270	L	.	.	ND	.000971	mg/L	
1994	SW8270	L	.	.	ND	.000980	mg/L	
1994	SW8270	L	.	.	ND	.000990	mg/L	
1994	SW8270	L	.	.	ND	.000990	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Di-n-octylphthalate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.021052	ND	0.010000	mg/L	
1992	SW8270	L	.	0.008056	ND	0.009700	mg/L	
1992	SW8270	L	.	0.012561	ND	0.009900	mg/L	
1992	SW8270	L	.	0.009602	ND	0.010000	mg/L	
1992	SW8270	L	.	0.019213	ND	0.009800	mg/L	
1992	SW8270	L	.	0.014751	ND	0.009800	mg/L	
1992	SW8270	L	.	0.013682	ND	0.010000	mg/L	
1992	SW8270	L	.	0.006838	ND	0.010000	mg/L	
1992	SW8270	L	.	0.003475	ND	0.010000	mg/L	
1992	SW8270	L	0.022	0.022000	DET	0.083000	mg/L	J
1992	SW8270	L	.	0.008744	ND	0.009600	mg/L	
1992	SW8270	L	.	0.002024	ND	0.010000	mg/L	
1993	SW8270	L	.	0.017388	ND	0.000929	mg/L	
1993	SW8270	L	.	0.009473	ND	0.000929	mg/L	
1993	SW8270	L	.	0.005340	ND	0.000355	mg/L	
1993	SW8270	L	.	0.020750	ND	0.000933	mg/L	
1993	SW8270	L	.	0.016542	ND	0.000348	mg/L	
1993	SW8270	L	.	0.001256	ND	0.000929	mg/L	
1993	SW8270	L	.	0.016609	ND	0.000893	mg/L	
1993	SW8270	L	.	0.010379	ND	0.000352	mg/L	
1993	SW8270	L	.	0.015693	ND	0.000920	mg/L	
1994	SW8270	L	.	0.013355	ND	0.000609	mg/L	
1994	SW8270	L	.	0.021651	ND	0.000790	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Di-n-octylphthalate ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.002601	ND	.000798	mg/L	
1994	SW8270	L	.	0.003532	ND	.000510	mg/L	
1994	SW8270	L	.	0.006087	ND	.000505	mg/L	
1994	SW8270	L	.	0.021447	ND	.000500	mg/L	
1994	SW8270	L	.	0.013652	ND	.000505	mg/L	
1994	SW8270	L	.	0.009205	ND	.000510	mg/L	
1994	SW8270	L	.	0.001754	ND	.000515	mg/L	
1994	SW8270	L	.	0.017217	ND	.000515	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=Dibenz(a,h)anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000480	mg/L	
1993	SW8270	L	.	.	ND	0.000480	mg/L	
1993	SW8270	L	.	.	ND	0.000822	mg/L	
1993	SW8270	L	.	.	ND	0.000482	mg/L	
1993	SW8270	L	.	.	ND	0.000806	mg/L	
1993	SW8270	L	.	.	ND	0.000480	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1993	SW8270	L	.	.	ND	0.000811	mg/L	
1993	SW8270	L	.	.	ND	0.000479	mg/L	
1994	SW8270	L	.	.	ND	0.000764	mg/L	
1994	SW8270	L	.	.	ND	0.000725	mg/L	
1994	SW8270	L	.	.	ND	0.000732	mg/L	
1994	SW8270	L	.	.	ND	0.000990	mg/L	
1994	SW8270	L	.	.	ND	0.000981	mg/L	
1994	SW8270	L	.	.	ND	0.000971	mg/L	
1994	SW8270	L	.	.	ND	0.000981	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=Dibenz(a,h)anthracene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.00099	mg/L	
1994	SW8270	L	.	.	ND	.00100	mg/L	
1994	SW8270	L	.	.	ND	.00100	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Dibenzofuran ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00022	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00027	ND	0.009700	mg/L	
1992	SW8270	L	0.00200	0.00200	DET	0.009900	mg/L	J
1992	SW8270	L	.	0.00032	ND	0.010000	mg/L	
1992	SW8270	L	0.00500	0.00500	DET	0.009800	mg/L	J
1992	SW8270	L	0.00500	0.00500	DET	0.009800	mg/L	J
1992	SW8270	L	.	0.00030	ND	0.010000	mg/L	
1992	SW8270	L	0.01800	0.01800	DET	0.010000	mg/L	
1992	SW8270	L	0.01800	0.01800	DET	0.010000	mg/L	
1992	SW8270	L	0.34000	0.34000	DET	0.083000	mg/L	
1992	SW8270	L	.	0.00024	ND	0.009600	mg/L	
1992	SW8270	L	.	0.00034	ND	0.010000	mg/L	
1993	SW8270	L	.	0.00024	ND	0.000418	mg/L	
1993	SW8270	L	.	0.00026	ND	0.000418	mg/L	
1993	SW8270	L	.	0.00031	ND	0.000548	mg/L	
1993	SW8270	L	0.00041	0.00041	DET	0.000421	mg/L	J
1993	SW8270	L	.	0.00024	ND	0.000537	mg/L	
1993	SW8270	L	.	0.00032	ND	0.000418	mg/L	
1993	SW8270	L	.	0.00011	ND	0.000400	mg/L	
1993	SW8270	L	.	0.00002	ND	0.000537	mg/L	
1993	SW8270	L	.	0.00035	ND	0.000412	mg/L	
1994	SW8270	L	.	0.00022	ND	0.000574	mg/L	
1994	SW8270	L	.	0.00003	ND	0.000550	mg/L	
1994	SW8270	L	.	0.00015	ND	0.000556	mg/L	
1994	SW8270	L	.	0.00003	ND	0.000548	mg/L	
1994	SW8270	L	.	0.00029	ND	0.000543	mg/L	
1994	SW8270	L	0.00593	0.00593	DET	0.000537	mg/L	
1994	SW8270	L	.	0.00040	ND	0.000543	mg/L	
1994	SW8270	L	.	0.00039	ND	0.000548	mg/L	
1994	SW8270	L	.	0.00021	ND	0.000553	mg/L	
1994	SW8270	L	0.00195	0.00195	DET	0.000553	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Dibromochloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000082224	ND	.0002000	mg/L	
1992	SW8010	L	.	.000065120	ND	.0002000	mg/L	
1992	SW8010	L	.	.000090683	ND	.0002000	mg/L	
1992	SW8010	L	.	.000088888	ND	.0002000	mg/L	
1992	SW8010	L	.	.000025380	ND	.0002000	mg/L	
1992	SW8010	L	.	.000066330	ND	.0004000	mg/L	
1992	SW8010	L	.	.000010207	ND	.0002000	mg/L	
1992	SW8010	L	.	.000073128	ND	.0002000	mg/L	
1992	SW8010	L	.	.000089713	ND	.0004000	mg/L	
1992	SW8010	L	.	.000016113	ND	.0002000	mg/L	
1992	SW8010	L	.	.000048155	ND	.0002000	mg/L	
1992	SW8010	L	.	.000073686	ND	.0002000	mg/L	
1993	SW8010	L	.	.000081905	ND	.0000820	mg/L	
1993	SW8010	L	.	.000023832	ND	.0000820	mg/L	
1993	SW8010	L	.	.000052888	ND	.0001700	mg/L	
1993	SW8010	L	.0000957	.000095700	DET	.0000820	mg/L	
1993	SW8010	L	.	.000021029	ND	.0000820	mg/L	
1993	SW8010	L	.	.000034367	ND	.0000820	mg/L	
1993	SW8010	L	.	.000063384	ND	.0001140	mg/L	
1993	SW8010	L	.	.000070219	ND	.0000820	mg/L	
1993	SW8010	L	.	.000032366	ND	.0001140	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0070800	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0004240	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0004240	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Dibromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	
1992	SW8010	L	.	.	ND	.0016	mg/L	
1992	SW8010	L	.	.	ND	.0016	mg/L	
1992	SW8010	L	.	.	ND	.0016	mg/L	
1992	SW8010	L	.	.	ND	.0016	mg/L	
1992	SW8010	L	.	.	ND	.0032	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Dibromomethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.003200	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1992	SW8010	L	.	.	ND	0.001600	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000140	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000118	mg/L	
1993	SW8010	L	.	.	ND	0.000074	mg/L	
1993	SW8010	L	.	.	ND	0.000118	mg/L	
1994	SW8260	L	.00022	.00022000	DET	0.000060	mg/L	
1994	SW8260	L	.	.00007044	ND	0.000060	mg/L	
1994	SW8260	L	.	.00002856	ND	0.015000	mg/L	
1994	SW8260	L	.	.00006074	ND	0.000060	mg/L	
1994	SW8260	L	.	.00013478	ND	0.000060	mg/L	
1994	SW8260	L	.	.00018983	ND	0.000897	mg/L	
1994	SW8260	L	.	.00012468	ND	0.000060	mg/L	
1994	SW8260	L	.	.00008083	ND	0.000060	mg/L	
1994	SW8260	L	.	.00005261	ND	0.000897	mg/L	
1994	SW8260	L	.	.00021004	ND	0.000060	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=Dibutyl phthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0097	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0830	mg/L	
1992	SW8270	L	.	.	ND	0.0096	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=Dibutyl phthalate ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.000325	mg/L	
1993	SW8270	L	.	.	ND	0.000503	mg/L	
1993	SW8270	L	.	.	ND	0.000318	mg/L	
1993	SW8270	L	.	.	ND	0.000500	mg/L	
1993	SW8270	L	.	.	ND	0.000483	mg/L	
1993	SW8270	L	.	.	ND	0.000324	mg/L	
1993	SW8270	L	.	.	ND	0.000498	mg/L	
1994	SW8270	L	.	.	ND	0.000448	mg/L	
1994	SW8270	L	.	.	ND	0.000576	mg/L	
1994	SW8270	L	.	.	ND	0.000582	mg/L	
1994	SW8270	L	.	.	ND	0.000489	mg/L	
1994	SW8270	L	.	.	ND	0.000484	mg/L	
1994	SW8270	L	.	.	ND	0.000480	mg/L	
1994	SW8270	L	.	.	ND	0.000484	mg/L	
1994	SW8270	L	.	.	ND	0.000489	mg/L	
1994	SW8270	L	.	.	ND	0.000494	mg/L	
1994	SW8270	L	.	.	ND	0.000494	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=Dibutylchlorendate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001240	.001240	DET	.	mg/L	
1993	SW8080	L	.001270	.001270	DET	.	mg/L	
1993	SW8080	L	.001140	.001140	DET	.	mg/L	
1993	SW8080	L	.001180	.001180	DET	.	mg/L	
1993	SW8080	L	.001220	.001220	DET	.	mg/L	
1993	SW8080	L	.001200	.001200	DET	.	mg/L	
1994	SW8080	L	.000914	.000914	DET	.	mg/L	
1994	SW8080	L	.000785	.000785	DET	.	mg/L	
1994	SW8080	L	.001000	.001000	DET	.	mg/L	
1994	SW8080	L	.000425	.000425	DET	.	mg/L	
1994	SW8080	L	.000327	.000327	DET	.	mg/L	
1994	SW8080	L	.000871	.000871	DET	.	mg/L	
1994	SW8080	L	.000885	.000885	DET	.	mg/L	
1994	SW8080	L	.000773	.000773	DET	.	mg/L	
1994	SW8080	L	.000792	.000792	DET	.	mg/L	
1994	SW8080	L	.000872	.000872	DET	.	mg/L	

N = 16

---------- Risk Group=POL_G Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000088	.000008800	DET	.00000990	mg/L	J
1992	SW8080	L	.0000170	.000017000	DET	.00000990	mg/L	
1992	SW8080	L	.	.000003922	ND	.00001000	mg/L	
1992	SW8080	L	.0000260	.000026000	DET	.00001000	mg/L	
1992	SW8080	L	.0000087	.000008700	DET	.00000990	mg/L	J
1992	SW8080	L	.0000087	.000008700	DET	.00000990	mg/L	J
1992	SW8080	L	.0000095	.000009500	DET	.00000990	mg/L	J
1992	SW8080	L	.	.000005411	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001309	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001805	ND	.00000970	mg/L	
1992	SW8080	L	.0000092	.000009200	DET	.00001100	mg/L	KJ
1992	SW8080	L	.	.000001512	ND	.00001000	mg/L	
1992	SW8080	L	.0000089	.000008900	DET	.00000980	mg/L	J
1992	SW8080	L	.	.000006058	ND	.00000970	mg/L	
1993	SW8080	L	.0000092	.000009200	DET	.00000557	mg/L	B
1993	SW8080	L	.	.000005186	ND	.00000557	mg/L	
1993	SW8080	L	.	.000005829	ND	.00000465	mg/L	
1993	SW8080	L	.0000140	.000014000	DET	.00000552	mg/L	
1993	SW8080	L	.	.000005969	ND	.00000480	mg/L	
1993	SW8080	L	.	.000002440	ND	.00000554	mg/L	
1994	SW8080	L	.0000169	.000016900	DET	.00000270	mg/L	
1994	SW8080	L	.	.000002219	ND	.00001980	mg/L	
1994	SW8080	L	.	.000001047	ND	.00000399	mg/L	
1994	SW8080	L	.	.000003109	ND	.00000292	mg/L	
1994	SW8080	L	.	.000000534	ND	.00001370	mg/L	
1994	SW8080	L	.	.000001288	ND	.00001400	mg/L	
1994	SW8080	L	.	.000000684	ND	.00000292	mg/L	
1994	SW8080	L	.0000102	.000010200	DET	.00000280	mg/L	
1994	SW8080	L	.0000075	.000007500	DET	.00000275	mg/L	
1994	SW8080	L	.0000062	.000006200	DET	.00000283	mg/L	

N = 30

------- Risk Group=POL_G Method=Organics Analyte=Diesel Range Organics --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.011	0.011	DET	0.2	mg/L	JB
1993	AK102	L	0.006	0.006	DET	0.2	mg/L	JB
1993	AK102	L	0.110	0.110	DET	0.2	mg/L	J
1993	AK102	L	1.500	1.500	DET	0.2	mg/L	
1993	AK102	L	0.770	0.770	DET	0.2	mg/L	
1993	AK102	L	0.004	0.004	DET	0.2	mg/L	JB
1993	AK102	L	0.036	0.036	DET	0.2	mg/L	JB

------- Risk Group=POL_G Method=Organics Analyte=Diesel Range Organics --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.007	0.007	DET	0.20	mg/L	JB
1993	AK102	L	0.320	0.320	DET	0.20	mg/L	
1994	AK102	L	0.053	0.053	DET	0.10	mg/L	J
1994	AK102	L	0.140	0.140	DET	0.10	mg/L	
1994	AK102	L	0.040	0.040	DET	0.10	mg/L	J
1994	AK102	L	2.100	2.100	DET	0.10	mg/L	
1994	AK102	L	6.900	6.900	DET	0.10	mg/L	
1994	AK102	L	8.700	8.700	DET	0.10	mg/L	
1994	AK102	L	13.000	13.000	DET	0.10	mg/L	
1994	AK102	L	1.200	1.200	DET	0.10	mg/L	
1994	AK102	L	0.000	0.000	DET	0.10	mg/L	JB
1994	AK102	L	0.028	0.028	DET	0.10	mg/L	J
1992	SW8015MEMP	L	0.870	0.870	DET	0.20	mg/L	
1992	SW8015MEMP	L	.	0.764	ND	0.20	mg/L	
1992	SW8015MEMP	L	12.000	12.000	DET	1.90	mg/L	
1992	SW8015MEMP	L	9.500	9.500	DET	1.00	mg/L	
1992	SW8015MEMP	L	11.000	11.000	DET	2.00	mg/L	
1992	SW8015MEMP	L	11.000	11.000	DET	2.00	mg/L	
1992	SW8015MEMP	L	.	0.724	ND	0.20	mg/L	
1992	SW8015MEMP	L	71.000	71.000	DET	9.80	mg/L	
1992	SW8015MEMP	L	71.000	71.000	DET	9.80	mg/L	
1992	SW8015MEMP	L	130.000	130.000	DET	19.00	mg/L	
1992	SW8015MEMP	L	8.100	8.100	DET	0.96	mg/L	
1992	SW8015MEMP	L	0.910	0.910	DET	0.20	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Diethylphthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0097	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0830	mg/L	
1992	SW8270	L	.	.	ND	0.0096	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Diethylphthalate ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000347	mg/L	
1993	SW8270	L	.	.	ND	.000347	mg/L	
1993	SW8270	L	.	.	ND	.000528	mg/L	
1993	SW8270	L	.	.	ND	.000349	mg/L	
1993	SW8270	L	.	.	ND	.000517	mg/L	
1993	SW8270	L	.	.	ND	.000347	mg/L	
1993	SW8270	L	.	.	ND	.000329	mg/L	
1993	SW8270	L	.	.	ND	.000515	mg/L	
1993	SW8270	L	.	.	ND	.000339	mg/L	
1994	SW8270	L	.	.	ND	.000612	mg/L	
1994	SW8270	L	.	.	ND	.000377	mg/L	
1994	SW8270	L	.	.	ND	.000381	mg/L	
1994	SW8270	L	.	.	ND	.000251	mg/L	
1994	SW8270	L	.	.	ND	.000249	mg/L	
1994	SW8270	L	.	.	ND	.000246	mg/L	
1994	SW8270	L	.	.	ND	.000249	mg/L	
1994	SW8270	L	.	.	ND	.000251	mg/L	
1994	SW8270	L	.	.	ND	.000253	mg/L	
1994	SW8270	L	.	.	ND	.000253	mg/L	

N = 31

--------- Risk Group=POL_G Method=Organics Analyte=Dimethylphthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000286	mg/L	
1993	SW8270	L	.	.	ND	0.000286	mg/L	
1993	SW8270	L	.	.	ND	0.000345	mg/L	
1993	SW8270	L	.	.	ND	0.000287	mg/L	
1993	SW8270	L	.	.	ND	0.000338	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=Dimethylphthalate ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000286	mg/L	
1993	SW8270	L	.	.	ND	.000275	mg/L	
1993	SW8270	L	.	.	ND	.000336	mg/L	
1993	SW8270	L	.	.	ND	.000283	mg/L	
1994	SW8270	L	.	.	ND	.000382	mg/L	
1994	SW8270	L	.	.	ND	.000394	mg/L	
1994	SW8270	L	.	.	ND	.000398	mg/L	
1994	SW8270	L	.	.	ND	.000443	mg/L	
1994	SW8270	L	.	.	ND	.000439	mg/L	
1994	SW8270	L	.	.	ND	.000435	mg/L	
1994	SW8270	L	.	.	ND	.000439	mg/L	
1994	SW8270	L	.	.	ND	.000443	mg/L	
1994	SW8270	L	.	.	ND	.000448	mg/L	
1994	SW8270	L	.	.	ND	.000448	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=Diphenylamine/N-NitrosoDPA -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000555	mg/L	
1993	SW8270	L	.	.	ND	.000269	mg/L	
1993	SW8270	L	.	.	ND	.000572	mg/L	
1994	SW8270	L	.	.	ND	.000612	mg/L	
1994	SW8270	L	.	.	ND	.000917	mg/L	
1994	SW8270	L	.	.	ND	.000926	mg/L	
1994	SW8270	L	.	.	ND	.000890	mg/L	
1994	SW8270	L	.	.	ND	.000882	mg/L	
1994	SW8270	L	.	.	ND	.000873	mg/L	
1994	SW8270	L	.	.	ND	.000882	mg/L	
1994	SW8270	L	.	.	ND	.000890	mg/L	
1994	SW8270	L	.	.	ND	.000899	mg/L	
1994	SW8270	L	.	.	ND	.000899	mg/L	

N = 13

---------- Risk Group=POL_G Method=Organics Analyte=Endosulfan I ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000491	ND	.00000990	mg/L	
1992	SW8080	L	.	.000000033	ND	.00000990	mg/L	
1992	SW8080	L	.	.000000733	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000955	ND	.00001000	mg/L	
1992	SW8080	L	.	.000001054	ND	.00000990	mg/L	
1992	SW8080	L	.	.000000414	ND	.00000990	mg/L	
1992	SW8080	L	.0000089	.000008900	DET	.00000990	mg/L	KJB
1992	SW8080	L	.	.000001105	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000423	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000522	ND	.00000970	mg/L	
1992	SW8080	L	.	.000001073	ND	.00001100	mg/L	
1992	SW8080	L	.0000210	.000021000	DET	.00001000	mg/L	PB
1992	SW8080	L	.0000013	.000001300	DET	.00000980	mg/L	KJB
1992	SW8080	L	.0000049	.000004900	DET	.00000970	mg/L	KJB
1993	SW8080	L	.	.000000636	ND	.00000478	mg/L	
1993	SW8080	L	.	.000000356	ND	.00000478	mg/L	
1993	SW8080	L	.	.000000999	ND	.00000475	mg/L	
1993	SW8080	L	.	.000001106	ND	.00000473	mg/L	
1993	SW8080	L	.	.000000212	ND	.00000490	mg/L	
1993	SW8080	L	.	.000001121	ND	.00000475	mg/L	
1994	SW8080	L	.0000020	.000002000	DET	.00000431	mg/L	PJ
1994	SW8080	L	.	.000000633	ND	.00004460	mg/L	
1994	SW8080	L	.0000012	.000001200	DET	.00000466	mg/L	KJ
1994	SW8080	L	.0000036	.000003600	DET	.00000448	mg/L	KJ
1994	SW8080	L	.	.000000754	ND	.00000223	mg/L	
1994	SW8080	L	.	.000000338	ND	.00001050	mg/L	
1994	SW8080	L	.	.000000868	ND	.00001070	mg/L	
1994	SW8080	L	.	.000000757	ND	.00000210	mg/L	
1994	SW8080	L	.	.000000546	ND	.00000210	mg/L	
1994	SW8080	L	.	.000000784	ND	.00000217	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Endosulfan II ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000013	.0000013000	DET	.00003	mg/L	KJB
1992	SW8080	L	.	.0000004014	ND	.00003	mg/L	
1992	SW8080	L	.	.0000001324	ND	.00003	mg/L	
1992	SW8080	L	.0000016	.0000016000	DET	.00003	mg/L	KJB
1992	SW8080	L	.0000008	.0000008000	DET	.00003	mg/L	KJB
1992	SW8080	L	.0000008	.0000008000	DET	.00003	mg/L	KJB
1992	SW8080	L	.	.0000000320	ND	.00003	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Endosulfan II ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000180	.000018000	DET	.00003100	mg/L	KJB
1992	SW8080	L	.0000180	.000018000	DET	.00003100	mg/L	KJB
1992	SW8080	L	.	.000000540	ND	.00002900	mg/L	
1992	SW8080	L	.	.000000800	ND	.00003200	mg/L	
1992	SW8080	L	.	.000000102	ND	.00003000	mg/L	
1992	SW8080	L	.0000180	.000018000	DET	.00002900	mg/L	KJB
1992	SW8080	L	.0000022	.000002200	DET	.00002900	mg/L	KJB
1993	SW8080	L	.	.000000568	ND	.00001790	mg/L	
1993	SW8080	L	.	.000000162	ND	.00001790	mg/L	
1993	SW8080	L	.	.000000009	ND	.00001780	mg/L	
1993	SW8080	L	.	.000000691	ND	.00001770	mg/L	
1993	SW8080	L	.0000096	.000009600	DET	.00001840	mg/L	J
1993	SW8080	L	.	.000000260	ND	.00001780	mg/L	
1994	SW8080	L	.	.000000082	ND	.00000362	mg/L	
1994	SW8080	L	.	.000000338	ND	.00001860	mg/L	
1994	SW8080	L	.	.000000426	ND	.00000392	mg/L	
1994	SW8080	L	.	.000000628	ND	.00001850	mg/L	
1994	SW8080	L	.	.000000065	ND	.00001880	mg/L	
1994	SW8080	L	.	.000000636	ND	.00000392	mg/L	
1994	SW8080	L	.	.000000241	ND	.00000369	mg/L	
1994	SW8080	L	.	.000000257	ND	.00000376	mg/L	
1994	SW8080	L	.	.000000786	ND	.00000369	mg/L	
1994	SW8080	L	.	.000000185	ND	.00000380	mg/L	

N = 30

--------- Risk Group=POL_G Method=Organics Analyte=Endosulfan sulfate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000073	.000007300	DET	.000050	mg/L	KJB
1992	SW8080	L	.	.000000100	ND	.000049	mg/L	
1992	SW8080	L	.	.000001859	ND	.000051	mg/L	
1992	SW8080	L	.0000110	.000011000	DET	.000051	mg/L	KJB
1992	SW8080	L	.0000180	.000018000	DET	.000050	mg/L	KJB
1992	SW8080	L	.0000180	.000018000	DET	.000050	mg/L	KJB
1992	SW8080	L	.0000061	.000006100	DET	.000050	mg/L	KJB
1992	SW8080	L	.0000280	.000028000	DET	.000052	mg/L	JB
1992	SW8080	L	.0000280	.000028000	DET	.000052	mg/L	JB
1992	SW8080	L	.0000160	.000016000	DET	.000049	mg/L	KJB
1992	SW8080	L	.0000170	.000017000	DET	.000054	mg/L	KJB
1992	SW8080	L	.0000490	.000049000	DET	.000050	mg/L	KJ
1992	SW8080	L	.	.000001471	ND	.000049	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=Endosulfan sulfate ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000688	ND	.00004900	mg/L	
1993	SW8080	L	.	.000001242	ND	.00001290	mg/L	
1993	SW8080	L	.	.000000174	ND	.00001290	mg/L	
1993	SW8080	L	.	.000001862	ND	.00001390	mg/L	
1993	SW8080	L	.	.000000298	ND	.00001380	mg/L	
1993	SW8080	L	.	.000000234	ND	.00001330	mg/L	
1993	SW8080	L	.	.000001877	ND	.00001390	mg/L	
1994	SW8080	L	.	.000001402	ND	.00000478	mg/L	
1994	SW8080	L	.	.000000617	ND	.00002670	mg/L	
1994	SW8080	L	.0000019	.000001900	DET	.00001040	mg/L	KJ
1994	SW8080	L	.0000274	.000027400	DET	.00004900	mg/L	KJ
1994	SW8080	L	.0000043	.000004300	DET	.00005000	mg/L	KJ
1994	SW8080	L	.0000028	.000002800	DET	.00001040	mg/L	KJ
1994	SW8080	L	.0000065	.000006500	DET	.00000981	mg/L	KJ
1994	SW8080	L	.0000028	.000002800	DET	.00001010	mg/L	KJ
1994	SW8080	L	.0000041	.000004100	DET	.00000497	mg/L	J
1994	SW8080	L	.0000019	.000001900	DET	.00000487	mg/L	KJ

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000587	ND	.00000990	mg/L	
1992	SW8080	L	.0000230	.000023000	DET	.00000990	mg/L	B
1992	SW8080	L	.0000260	.000026000	DET	.00001000	mg/L	B
1992	SW8080	L	.0000100	.000010000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000000873	ND	.00000990	mg/L	
1992	SW8080	L	.	.000000894	ND	.00000990	mg/L	
1992	SW8080	L	.0000190	.000019000	DET	.00000990	mg/L	B
1992	SW8080	L	.	.000000849	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000631	ND	.00001000	mg/L	
1992	SW8080	L	.	.000000347	ND	.00000970	mg/L	
1992	SW8080	L	.	.000000284	ND	.00001100	mg/L	
1992	SW8080	L	.0000740	.000074000	DET	.00001000	mg/L	
1992	SW8080	L	.0000035	.000003500	DET	.00000980	mg/L	KJB
1992	SW8080	L	.	.000000885	ND	.00000970	mg/L	
1993	SW8080	L	.0000048	.000004800	DET	.00001690	mg/L	JB
1993	SW8080	L	.	.000000467	ND	.00001690	mg/L	
1993	SW8080	L	.	.000000024	ND	.00001680	mg/L	
1993	SW8080	L	.0000199	.000019900	DET	.00001670	mg/L	
1993	SW8080	L	.	.000000062	ND	.00000969	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Endrin ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.00000011210	ND	.00001680	mg/L	
1994	SW8080	L	.	.00000012630	ND	.00000729	mg/L	
1994	SW8080	L	.	.00000081128	ND	.00003560	mg/L	
1994	SW8080	L	.	.00000014677	ND	.00000789	mg/L	
1994	SW8080	L	.	.00000072984	ND	.00003720	mg/L	
1994	SW8080	L	.	.00000065951	ND	.00003790	mg/L	
1994	SW8080	L	.	.00000013972	ND	.00000789	mg/L	
1994	SW8080	L	.	.00000040477	ND	.00000743	mg/L	
1994	SW8080	L	.	.00000037906	ND	.00000758	mg/L	
1994	SW8080	L	.000001	.00000090000	DET	.00000743	mg/L	KJ
1994	SW8080	L	.	.00000040690	ND	.00000765	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Endrin aldehyde ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000056	.000005600	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000110	.000011000	DET	.00002000	mg/L	PJB
1992	SW8080	L	.0000003	.000000300	DET	.00002000	mg/L	PJB
1992	SW8080	L	.0000051	.000005100	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000089	.000008900	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000089	.000008900	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000054	.000005400	DET	.00002000	mg/L	JB
1992	SW8080	L	.0000065	.000006500	DET	.00002100	mg/L	KJB
1992	SW8080	L	.0000065	.000006500	DET	.00002100	mg/L	KJB
1992	SW8080	L	.0000005	.000000500	DET	.00001900	mg/L	PJB
1992	SW8080	L	.0000068	.000006800	DET	.00002200	mg/L	JB
1992	SW8080	L	.0000190	.000019000	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000023	.000002300	DET	.00002000	mg/L	KJB
1992	SW8080	L	.0000078	.000007800	DET	.00001900	mg/L	KJB
1993	SW8080	L	.	.000000164	ND	.00001090	mg/L	
1993	SW8080	L	.	.000000155	ND	.00001090	mg/L	
1993	SW8080	L	.	.000000116	ND	.00001090	mg/L	
1993	SW8080	L	.0000190	.000019000	DET	.00001080	mg/L	
1993	SW8080	L	.	.000000161	ND	.00001120	mg/L	
1993	SW8080	L	.	.000000017	ND	.00000901	mg/L	
1994	SW8080	L	.0000014	.000001400	DET	.00000602	mg/L	PJ
1994	SW8080	L	.	.000000139	ND	.00001960	mg/L	
1994	SW8080	L	.0000002	.000000200	DET	.00000583	mg/L	PJ
1994	SW8080	L	.	.000000184	ND	.00000651	mg/L	
1994	SW8080	L	.	.000000094	ND	.00003070	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Endrin aldehyde ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.00000001190	ND	.00003130	mg/L	
1994	SW8080	L	.	.00000003359	ND	.00000651	mg/L	
1994	SW8080	L	.	.00000005882	ND	.00000613	mg/L	
1994	SW8080	L	.	.00000002520	ND	.00000625	mg/L	
1994	SW8080	L	.	.00000010876	ND	.00000632	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Ethanol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1992	SW8015	L	.	.	ND	2.000	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.300	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	
1993	SW8015	L	.	.	ND	0.301	mg/L	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Ethyl ether ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Ethyl ether ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1992	SW8015	L	.	.	ND	10.00	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.30	mg/L	
1993	SW8015	L	.	.	ND	1.20	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	
1993	SW8015	L	.	.	ND	1.16	mg/L	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Ethylbenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.00032	0.00032	DET	0.00020	mg/L	
1992	SW8020	L	0.00090	0.00090	DET	0.00020	mg/L	
1992	SW8020	L	1.40000	1.40000	DET	0.40000	mg/L	
1992	SW8020	L	1.30000	1.30000	DET	0.40000	mg/L	
1992	SW8020	L	.	0.00018	ND	4.00000	mg/L	
1992	SW8020	L	.	0.00020	ND	0.00020	mg/L	
1992	SW8020	L	.	0.00012	ND	0.00020	mg/L	
1992	SW8020	L	0.83000	0.83000	DET	0.40000	mg/L	
1992	SW8020	L	1.80000	1.80000	DET	1.00000	mg/L	
1992	SW8020	L	.	0.00013	ND	0.00500	mg/L	
1992	SW8020	L	.	0.00017	ND	0.00020	mg/L	
1993	SW8020	L	0.00137	0.00137	DET	0.00007	mg/L	
1993	SW8020	L	.	0.00014	ND	0.00007	mg/L	
1993	SW8020	L	0.11700	0.11700	DET	0.01700	mg/L	
1993	SW8020	L	0.61500	0.61500	DET	0.13600	mg/L	
1993	SW8020	L	0.33600	0.33600	DET	0.00680	mg/L	
1993	SW8020	L	.	0.00009	ND	0.00007	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Ethylbenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8020	L	.	0.00013	ND	0.000044	mg/L	
1993	SW8020	L	.	0.00002	ND	0.000081	mg/L	
1993	SW8020	L	.	0.00019	ND	0.000020	mg/L	
1994	SW8260	L	.	0.00001	ND	0.000110	mg/L	
1994	SW8260	L	0.00001	0.00001	DET	0.000110	mg/L	J
1994	SW8260	L	0.81000	0.81000	DET	0.027500	mg/L	
1994	SW8260	L	.	0.00001	ND	0.000110	mg/L	
1994	SW8260	L	0.00009	0.00009	DET	0.000110	mg/L	J
1994	SW8260	L	0.64900	0.64900	DET	0.001650	mg/L	
1994	SW8260	L	.	0.00000	ND	0.000110	mg/L	
1994	SW8260	L	0.33000	0.33000	DET	0.003300	mg/L	
1994	SW8260	L	.	0.00000	ND	0.000110	mg/L	
1994	SW8260	L	0.74100	0.74100	DET	0.001650	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Fluoranthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0000677	ND	0.010000	mg/L	
1992	SW8270	L	.	.0002037	ND	0.009700	mg/L	
1992	SW8270	L	.	.0000990	ND	0.009900	mg/L	
1992	SW8270	L	.	.0002096	ND	0.010000	mg/L	
1992	SW8270	L	.	.0000096	ND	0.009800	mg/L	
1992	SW8270	L	.	.0001338	ND	0.009800	mg/L	
1992	SW8270	L	.	.0001443	ND	0.010000	mg/L	
1992	SW8270	L	.000370	.0003700	DET	0.010000	mg/L	J
1992	SW8270	L	.000370	.0003700	DET	0.010000	mg/L	J
1992	SW8270	L	.006600	.0066000	DET	0.083000	mg/L	J
1992	SW8270	L	.	.0001038	ND	0.009600	mg/L	
1992	SW8270	L	.	.0001967	ND	0.010000	mg/L	
1993	SW8270	L	.	.0002146	ND	0.000653	mg/L	
1993	SW8270	L	.	.0000721	ND	0.000653	mg/L	
1993	SW8270	L	.	.0000333	ND	0.000477	mg/L	
1993	SW8270	L	.000221	.0002210	DET	0.000656	mg/L	J
1993	SW8270	L	.	.0001842	ND	0.000468	mg/L	
1993	SW8270	L	.	.0001505	ND	0.000653	mg/L	
1993	SW8270	L	.	.0000166	ND	0.000625	mg/L	
1993	SW8270	L	.	.0000519	ND	0.000471	mg/L	
1993	SW8270	L	.	.0000266	ND	0.000644	mg/L	
1994	SW8270	L	.	.0001266	ND	0.000634	mg/L	
1994	SW8270	L	.	.0001633	ND	0.000621	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Fluoranthene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.00005314	ND	.000627	mg/L	
1994	SW8270	L	.	.00001517	ND	.000583	mg/L	
1994	SW8270	L	.	.00008486	ND	.000578	mg/L	
1994	SW8270	L	.	.00012966	ND	.000572	mg/L	
1994	SW8270	L	.	.00012792	ND	.000578	mg/L	
1994	SW8270	L	.	.00015849	ND	.000583	mg/L	
1994	SW8270	L	.	.00017050	ND	.000589	mg/L	
1994	SW8270	L	.	.00019980	ND	.000589	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00025	ND	0.010000	mg/L	
1992	SW8270	L	.	0.00008	ND	0.009700	mg/L	
1992	SW8270	L	0.00130	0.00130	DET	0.009900	mg/L	J
1992	SW8270	L	.	0.00008	ND	0.010000	mg/L	
1992	SW8270	L	0.00350	0.00350	DET	0.009800	mg/L	J
1992	SW8270	L	0.00350	0.00350	DET	0.009800	mg/L	J
1992	SW8270	L	.	0.00016	ND	0.010000	mg/L	
1992	SW8270	L	0.01300	0.01300	DET	0.010000	mg/L	
1992	SW8270	L	0.01300	0.01300	DET	0.010000	mg/L	
1992	SW8270	L	0.26000	0.26000	DET	0.083000	mg/L	
1992	SW8270	L	.	0.00009	ND	0.009600	mg/L	
1992	SW8270	L	.	0.00027	ND	0.010000	mg/L	
1993	SW8270	L	.	0.00001	ND	0.000347	mg/L	
1993	SW8270	L	.	0.00001	ND	0.000347	mg/L	
1993	SW8270	L	.	0.00001	ND	0.000386	mg/L	
1993	SW8270	L	0.00030	0.00030	DET	0.000349	mg/L	J
1993	SW8270	L	.	0.00008	ND	0.000378	mg/L	
1993	SW8270	L	.	0.00023	ND	0.000347	mg/L	
1993	SW8270	L	.	0.00023	ND	0.000329	mg/L	
1993	SW8270	L	.	0.00027	ND	0.000380	mg/L	
1993	SW8270	L	.	0.00012	ND	0.000339	mg/L	
1994	SW8270	L	.	0.00015	ND	0.000670	mg/L	
1994	SW8270	L	.	0.00026	ND	0.000515	mg/L	
1994	SW8270	L	.	0.00003	ND	0.000520	mg/L	
1994	SW8270	L	.	0.00021	ND	0.000454	mg/L	
1994	SW8270	L	.	0.00020	ND	0.000450	mg/L	
1994	SW8270	L	0.00589	0.00589	DET	0.000445	mg/L	
1994	SW8270	L	.	0.00008	ND	0.000450	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Fluorene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.00010103	ND	.000454	mg/L	
1994	SW8270	L	.	.00017945	ND	.000458	mg/L	
1994	SW8270	L	.	.00011877	ND	.000458	mg/L	

N = 31

------ Risk Group=POL_G Method=Organics Analyte=Gasoline Range Organics -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	0.69	0.69	DET	0.10	mg/L	
1993	AK101	L	0.04	0.04	DET	0.10	mg/L	JB
1993	AK101	L	11.00	11.00	DET	0.10	mg/L	
1993	AK101	L	170.00	170.00	DET	0.10	mg/L	
1993	AK101	L	42.00	42.00	DET	0.10	mg/L	
1993	AK101	L	0.04	0.04	DET	0.10	mg/L	JB
1993	AK101	L	0.05	0.05	DET	0.10	mg/L	JB
1993	AK101	L	0.02	0.02	DET	0.10	mg/L	JB
1993	AK101	L	0.03	0.03	DET	0.10	mg/L	JB
1994	AK101	L	0.00	0.00	DET	0.05	mg/L	JB
1994	AK101	L	0.01	0.01	DET	0.05	mg/L	J
1994	AK101	L	0.00	0.00	DET	0.05	mg/L	JB
1994	AK101	L	17.00	17.00	DET	0.05	mg/L	
1994	AK101	L	130.00	130.00	DET	0.05	mg/L	
1994	AK101	L	97.00	97.00	DET	0.05	mg/L	
1994	AK101	L	110.00	110.00	DET	0.05	mg/L	
1994	AK101	L	1.20	1.20	DET	0.05	mg/L	
1994	AK101	L	0.08	0.08	DET	0.05	mg/L	
1994	AK101	L	0.01	0.01	DET	0.05	mg/L	J
1992	SW8020	L	0.56	0.56	DET	0.10	mg/L	
1992	SW8020	L	0.11	0.11	DET	0.10	mg/L	
1992	SW8020	L	270.00	270.00	DET	200.00	mg/L	
1992	SW8020	L	270.00	270.00	DET	200.00	mg/L	
1992	SW8020	L	3000.00	3000.00	DET	2000.00	mg/L	
1992	SW8020	L	.	0.05	ND	0.10	mg/L	
1992	SW8020	L	.	0.08	ND	0.10	mg/L	
1992	SW8020	L	500.00	500.00	DET	100.00	mg/L	
1992	SW8020	L	270.00	270.00	DET	10.00	mg/L	
1992	SW8020	L	.	0.05	ND	2.50	mg/L	
1992	SW8020	L	.	0.07	ND	0.10	mg/L	

N = 30

------------ Risk Group=POL_G Method=Organics Analyte=Heptachlor ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000045	.000004500	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000068	.000006800	DET	.00000990	mg/L	KJB
1992	SW8080	L	.0000060	.000006000	DET	.00001000	mg/L	KJB
1992	SW8080	L	.0000210	.000021000	DET	.00001000	mg/L	B
1992	SW8080	L	.	.000000215	ND	.00000990	mg/L	
1992	SW8080	L	.	.000000057	ND	.00000990	mg/L	
1992	SW8080	L	.0000056	.000005600	DET	.00000990	mg/L	JB
1992	SW8080	L	.0000029	.000002900	DET	.00001000	mg/L	PJB
1992	SW8080	L	.0000029	.000002900	DET	.00001000	mg/L	PJB
1992	SW8080	L	.0000034	.000003400	DET	.00000970	mg/L	KJB
1992	SW8080	L	.	.000000032	ND	.00001100	mg/L	
1992	SW8080	L	.0000100	.000010000	DET	.00001000	mg/L	PB
1992	SW8080	L	.	.000000058	ND	.00000980	mg/L	
1992	SW8080	L	.	.000000255	ND	.00000970	mg/L	
1993	SW8080	L	.	.000000126	ND	.00000259	mg/L	
1993	SW8080	L	.	.000000043	ND	.00000288	mg/L	
1993	SW8080	L	.0000087	.000008700	DET	.00000287	mg/L	B
1993	SW8080	L	.0000139	.000013900	DET	.00000286	mg/L	
1993	SW8080	L	.0000261	.000026100	DET	.00000265	mg/L	P
1993	SW8080	L	.	.000000280	ND	.00000287	mg/L	
1994	SW8080	L	.0000028	.000002800	DET	.00000522	mg/L	J
1994	SW8080	L	.	.000000171	ND	.00001160	mg/L	
1994	SW8080	L	.0000004	.000000400	DET	.00000671	mg/L	KJ
1994	SW8080	L	.0000114	.000011400	DET	.00002660	mg/L	J
1994	SW8080	L	.0000029	.000002900	DET	.00002710	mg/L	PJ
1994	SW8080	L	.	.000000228	ND	.00000564	mg/L	
1994	SW8080	L	.	.000000125	ND	.00000532	mg/L	
1994	SW8080	L	.	.000000018	ND	.00000542	mg/L	
1994	SW8080	L	.0000125	.000012500	DET	.00000532	mg/L	
1994	SW8080	L	.0000029	.000002900	DET	.00000548	mg/L	PJ

N = 30

--------- Risk Group=POL_G Method=Organics Analyte=Heptachlor epoxide ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000046	.0000046	DET	.0000099	mg/L	PJB
1992	SW8080	L	.0000073	.0000073	DET	.0000099	mg/L	PJB
1992	SW8080	L	.0000062	.0000062	DET	.0000100	mg/L	PJB
1992	SW8080	L	.0000480	.0000480	DET	.0000100	mg/L	PB
1992	SW8080	L	.0000230	.0000230	DET	.0000099	mg/L	PB
1992	SW8080	L	.0000230	.0000230	DET	.0000099	mg/L	PB
1992	SW8080	L	.0000050	.0000050	DET	.0000099	mg/L	PJB

--------- Risk Group=POL_G Method=Organics Analyte=Heptachlor epoxide ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000710	.00007100	DET	.00001000	mg/L	P
1992	SW8080	L	.0000710	.00007100	DET	.00001000	mg/L	P
1992	SW8080	L	.0000011	.00000110	DET	.00000970	mg/L	KJB
1992	SW8080	L	.	.00000037	ND	.00001100	mg/L	
1992	SW8080	L	.0000780	.00007800	DET	.00001000	mg/L	P
1992	SW8080	L	.	.00000011	ND	.00000980	mg/L	
1992	SW8080	L	.0000140	.00001400	DET	.00000970	mg/L	B
1993	SW8080	L	.0000020	.00000200	DET	.00000328	mg/L	JB
1993	SW8080	L	.	.00000028	ND	.00000328	mg/L	
1993	SW8080	L	.0000082	.00000820	DET	.00000327	mg/L	PB
1993	SW8080	L	.0000042	.00000420	DET	.00000325	mg/L	PB
1993	SW8080	L	.0000237	.00002370	DET	.00000337	mg/L	B
1993	SW8080	L	.	.00000003	ND	.00000327	mg/L	
1994	SW8080	L	.0000085	.00000850	DET	.00000181	mg/L	P
1994	SW8080	L	.	.00000065	ND	.00001110	mg/L	
1994	SW8080	L	.0000270	.00002700	DET	.00000941	mg/L	P
1994	SW8080	L	.0000051	.00000510	DET	.00000188	mg/L	P
1994	SW8080	L	.0000320	.00003200	DET	.00000185	mg/L	P
1994	SW8080	L	.	.00000039	ND	.00000973	mg/L	
1994	SW8080	L	.0001240	.00012400	DET	.00004590	mg/L	
1994	SW8080	L	.0000008	.00000080	DET	.00000973	mg/L	J
1994	SW8080	L	.0000132	.00001320	DET	.00000917	mg/L	
1994	SW8080	L	.0000155	.00001550	DET	.00000944	mg/L	

N = 30

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000235	mg/L	

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000235	mg/L	
1993	SW8270	L	.	.	ND	.000315	mg/L	
1993	SW8270	L	.	.	ND	.000236	mg/L	
1993	SW8270	L	.	.	ND	.000308	mg/L	
1993	SW8270	L	.	.	ND	.000235	mg/L	
1993	SW8270	L	.	.	ND	.000229	mg/L	
1993	SW8270	L	.	.	ND	.000314	mg/L	
1993	SW8270	L	.	.	ND	.000236	mg/L	
1994	SW8270	L	.	.	ND	.000507	mg/L	
1994	SW8270	L	.	.	ND	.000698	mg/L	
1994	SW8270	L	.	.	ND	.000705	mg/L	
1994	SW8270	L	.	.	ND	.000545	mg/L	
1994	SW8270	L	.	.	ND	.000540	mg/L	
1994	SW8270	L	.	.	ND	.000535	mg/L	
1994	SW8270	L	.	.	ND	.000540	mg/L	
1994	SW8270	L	.	.	ND	.000545	mg/L	
1994	SW8270	L	.	.	ND	.000550	mg/L	
1994	SW8270	L	.	.	ND	.000550	mg/L	

N = 31

-------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobutadiene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000714	mg/L	
1993	SW8270	L	.	.	ND	0.000714	mg/L	
1993	SW8270	L	.	.	ND	0.000518	mg/L	
1993	SW8270	L	.	.	ND	0.000718	mg/L	
1993	SW8270	L	.	.	ND	0.000507	mg/L	
1993	SW8270	L	.	.	ND	0.000714	mg/L	

-------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobutadiene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000684	mg/L	
1993	SW8270	L	.	.	ND	.000512	mg/L	
1993	SW8270	L	.	.	ND	.000705	mg/L	
1994	SW8270	L	.	.	ND	.000674	mg/L	
1994	SW8270	L	.	.	ND	.000730	mg/L	
1994	SW8270	L	.	.	ND	.000737	mg/L	
1994	SW8270	L	.	.	ND	.001020	mg/L	
1994	SW8270	L	.	.	ND	.001010	mg/L	
1994	SW8270	L	.	.	ND	.001000	mg/L	
1994	SW8270	L	.	.	ND	.001010	mg/L	
1994	SW8270	L	.	.	ND	.001020	mg/L	
1994	SW8270	L	.	.	ND	.001030	mg/L	
1994	SW8270	L	.	.	ND	.001030	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=Hexachlorocyclopentadiene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00970	mg/L	
1992	SW8270	L	.	.	ND	0.00990	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.00980	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1992	SW8270	L	.	.	ND	0.08300	mg/L	
1992	SW8270	L	.	.	ND	0.00960	mg/L	
1992	SW8270	L	.	.	ND	0.01000	mg/L	
1993	SW8270	L	.	.	ND	0.00908	mg/L	
1993	SW8270	L	.	.	ND	0.00908	mg/L	
1993	SW8270	L	.	.	ND	0.00599	mg/L	
1993	SW8270	L	.	.	ND	0.00913	mg/L	
1993	SW8270	L	.	.	ND	0.00587	mg/L	
1993	SW8270	L	.	.	ND	0.00908	mg/L	
1993	SW8270	L	.	.	ND	0.00875	mg/L	
1993	SW8270	L	.	.	ND	0.00589	mg/L	
1993	SW8270	L	.	.	ND	0.00901	mg/L	
1994	SW8270	L	.	.	ND	0.00187	mg/L	
1994	SW8270	L	.	.	ND	0.00211	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=Hexachlorocyclopentadiene ------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.00213	mg/L	
1994	SW8270	L	.	.	ND	.00118	mg/L	
1994	SW8270	L	.	.	ND	.00117	mg/L	
1994	SW8270	L	.	.	ND	.00115	mg/L	
1994	SW8270	L	.	.	ND	.00117	mg/L	
1994	SW8270	L	.	.	ND	.00118	mg/L	
1994	SW8270	L	.	.	ND	.00119	mg/L	
1994	SW8270	L	.	.	ND	.00119	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000640	mg/L	
1993	SW8270	L	.	.	ND	0.000605	mg/L	
1993	SW8270	L	.	.	ND	0.000627	mg/L	
1993	SW8270	L	.	.	ND	0.000602	mg/L	
1993	SW8270	L	.	.	ND	0.000582	mg/L	
1993	SW8270	L	.	.	ND	0.000635	mg/L	
1993	SW8270	L	.	.	ND	0.000600	mg/L	
1994	SW8270	L	.	.	ND	0.001690	mg/L	
1994	SW8270	L	.	.	ND	0.000835	mg/L	
1994	SW8270	L	.	.	ND	0.000843	mg/L	
1994	SW8270	L	.	.	ND	0.000546	mg/L	
1994	SW8270	L	.	.	ND	0.000541	mg/L	
1994	SW8270	L	.	.	ND	0.000536	mg/L	
1994	SW8270	L	.	.	ND	0.000541	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000546	mg/L	
1994	SW8270	L	.	.	ND	.000551	mg/L	
1994	SW8270	L	.	.	ND	.000551	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=Indeno(1,2,3-cd)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000531	mg/L	
1993	SW8270	L	.	.	ND	0.000531	mg/L	
1993	SW8270	L	.	.	ND	0.001320	mg/L	
1993	SW8270	L	.	.	ND	0.000533	mg/L	
1993	SW8270	L	.	.	ND	0.001290	mg/L	
1993	SW8270	L	.	.	ND	0.000531	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1993	SW8270	L	.	.	ND	0.001330	mg/L	
1993	SW8270	L	.	.	ND	0.000530	mg/L	
1994	SW8270	L	.	.	ND	0.000720	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	
1994	SW8270	L	.	.	ND	0.000531	mg/L	
1994	SW8270	L	.	.	ND	0.000874	mg/L	
1994	SW8270	L	.	.	ND	0.000865	mg/L	
1994	SW8270	L	.	.	ND	0.000857	mg/L	
1994	SW8270	L	.	.	ND	0.000865	mg/L	
1994	SW8270	L	.	.	ND	0.000874	mg/L	
1994	SW8270	L	.	.	ND	0.000882	mg/L	
1994	SW8270	L	.	.	ND	0.000882	mg/L	

N = 31

------------ Risk Group=POL_G Method=Organics Analyte=Isophorone ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0002028	ND	0.010000	mg/L	
1992	SW8270	L	.	.0012967	ND	0.009700	mg/L	
1992	SW8270	L	.0019	.0019000	DET	0.009900	mg/L	J
1992	SW8270	L	.	.0000963	ND	0.010000	mg/L	
1992	SW8270	L	.	.0004871	ND	0.009800	mg/L	
1992	SW8270	L	.	.0008800	ND	0.009800	mg/L	
1992	SW8270	L	.	.0001845	ND	0.010000	mg/L	
1992	SW8270	L	.	.0008845	ND	0.010000	mg/L	
1992	SW8270	L	.	.0015280	ND	0.010000	mg/L	
1992	SW8270	L	.	.0013888	ND	0.083000	mg/L	
1992	SW8270	L	.	.0009901	ND	0.009600	mg/L	
1992	SW8270	L	.	.0005967	ND	0.010000	mg/L	
1993	SW8270	L	.	.0010170	ND	0.000296	mg/L	
1993	SW8270	L	.	.0006594	ND	0.000296	mg/L	
1993	SW8270	L	.	.0002683	ND	0.000629	mg/L	
1993	SW8270	L	.	.0000816	ND	0.000297	mg/L	
1993	SW8270	L	.	.0014321	ND	0.000617	mg/L	
1993	SW8270	L	.	.0004586	ND	0.000296	mg/L	
1993	SW8270	L	.	.0006772	ND	0.000281	mg/L	
1993	SW8270	L	.	.0004406	ND	0.000616	mg/L	
1993	SW8270	L	.	.0008922	ND	0.000290	mg/L	
1994	SW8270	L	.	.0009859	ND	0.000321	mg/L	
1994	SW8270	L	.	.0004334	ND	0.000757	mg/L	
1994	SW8270	L	.	.0001430	ND	0.000765	mg/L	
1994	SW8270	L	.	.0001037	ND	0.000320	mg/L	
1994	SW8270	L	.	.0007184	ND	0.000317	mg/L	
1994	SW8270	L	.	.0002903	ND	0.000313	mg/L	
1994	SW8270	L	.	.0016483	ND	0.000317	mg/L	
1994	SW8270	L	.	.0006769	ND	0.000320	mg/L	
1994	SW8270	L	.	.0016949	ND	0.000323	mg/L	
1994	SW8270	L	.	.0006982	ND	0.000323	mg/L	

N = 31

-------------- Risk Group=POL_G Method=Organics Analyte=Mercury --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	-.00003	-.00003	DET	.000048	mg/L	JB
1993	SW7470	L	-.00006	-.00006	DET	.000048	mg/L	JB
1993	SW7470	L	-.00007	-.00007	DET	.000048	mg/L	JB
1993	SW7470	L	-.00009	-.00009	DET	.000048	mg/L	JB
1993	SW7470	L	-.00012	-.00012	DET	.000048	mg/L	JB
1993	SW7470	L	-.00007	-.00007	DET	.000048	mg/L	JB

Risk Group=POL_G Method=Organics Analyte=Mercury (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	0.00002	0.00002	DET	.000048	mg/L	JB
1993	SW7470	L	-.00001	-.00001	DET	.000048	mg/L	JB
1993	SW7470	L	-.00002	-.00002	DET	.000048	mg/L	JB

N = 9

Risk Group=POL_G Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000520	mg/L	
1992	SW8080	L	.	.	ND	.0000520	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000540	mg/L	
1992	SW8080	L	.	.	ND	.0000500	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1992	SW8080	L	.	.	ND	.0000490	mg/L	
1993	SW8080	L	.	.	ND	.0000388	mg/L	
1993	SW8080	L	.	.	ND	.0000388	mg/L	
1993	SW8080	L	.	.	ND	.0000386	mg/L	
1993	SW8080	L	.	.	ND	.0000384	mg/L	
1993	SW8080	L	.	.	ND	.0000398	mg/L	
1993	SW8080	L	.	.	ND	.0000386	mg/L	
1994	SW8080	L	.	.	ND	.0000380	mg/L	
1994	SW8080	L	.	.	ND	.0002680	mg/L	
1994	SW8080	L	.	.	ND	.0000411	mg/L	
1994	SW8080	L	.	.	ND	.0001940	mg/L	
1994	SW8080	L	.	.	ND	.0001980	mg/L	
1994	SW8080	L	.	.	ND	.0000411	mg/L	
1994	SW8080	L	.	.	ND	.0000387	mg/L	
1994	SW8080	L	.	.	ND	.0000395	mg/L	
1994	SW8080	L	.	.	ND	.0000387	mg/L	
1994	SW8080	L	.	.	ND	.0000399	mg/L	

N = 30

Risk Group=POL_G Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	0.00270	0.00270	DET	0.000800	mg/L	B
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000800	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1992	SW8010	L	.	0.00000	ND	0.000400	mg/L	
1993	SW8010	L	0.00000	0.00000	DET	0.000220	mg/L	PJB
1993	SW8010	L	.	0.00000	ND	0.000220	mg/L	
1993	SW8010	L	.	0.00000	ND	0.000220	mg/L	
1993	SW8010	L	0.00016	0.00016	DET	0.000084	mg/L	B
1993	SW8010	L	0.00015	0.00015	DET	0.000220	mg/L	PJB
1993	SW8010	L	.	0.00000	ND	0.000220	mg/L	
1993	SW8010	L	0.00040	0.00040	DET	0.000056	mg/L	TB
1993	SW8010	L	0.00021	0.00021	DET	0.000084	mg/L	B
1993	SW8010	L	0.00084	0.00084	DET	0.000056	mg/L	TB
1994	SW8260	L	0.00016	0.00016	DET	0.000151	mg/L	B
1994	SW8260	L	0.00023	0.00023	DET	0.000151	mg/L	B
1994	SW8260	L	0.39800	0.39800	DET	0.037800	mg/L	
1994	SW8260	L	0.00023	0.00023	DET	0.000151	mg/L	B
1994	SW8260	L	0.00013	0.00013	DET	0.000151	mg/L	JB
1994	SW8260	L	0.00360	0.00360	DET	0.002260	mg/L	
1994	SW8260	L	0.00019	0.00019	DET	0.000151	mg/L	B
1994	SW8260	L	0.00021	0.00021	DET	0.000151	mg/L	B
1994	SW8260	L	0.02020	0.02020	DET	0.002260	mg/L	
1994	SW8260	L	0.00093	0.00093	DET	0.000151	mg/L	B

N = 31

Risk Group=POL_G Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0097	mg/L	
1992	SW8270	L	.	.	ND	0.0099	mg/L	
1992	SW8270	L	.	.	ND	0.0100	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	
1992	SW8270	L	.	.	ND	0.0098	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodiphenylamine -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000274	mg/L	
1993	SW8270	L	.	.	ND	0.000574	mg/L	
1993	SW8270	L	.	.	ND	0.000269	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	

N = 18

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodipropylamine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000765	mg/L	
1993	SW8270	L	.	.	ND	0.000765	mg/L	
1993	SW8270	L	.	.	ND	0.000660	mg/L	
1993	SW8270	L	.	.	ND	0.000769	mg/L	
1993	SW8270	L	.	.	ND	0.000647	mg/L	
1993	SW8270	L	.	.	ND	0.000765	mg/L	
1993	SW8270	L	.	.	ND	0.000736	mg/L	
1993	SW8270	L	.	.	ND	0.000654	mg/L	
1993	SW8270	L	.	.	ND	0.000759	mg/L	
1994	SW8270	L	.	.	ND	0.000535	mg/L	
1994	SW8270	L	.	.	ND	0.000427	mg/L	
1994	SW8270	L	.	.	ND	0.000431	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodipropylamine -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000610	mg/L	
1994	SW8270	L	.	.	ND	.000604	mg/L	
1994	SW8270	L	.	.	ND	.000598	mg/L	
1994	SW8270	L	.	.	ND	.000604	mg/L	
1994	SW8270	L	.	.	ND	.000610	mg/L	
1994	SW8270	L	.	.	ND	.000616	mg/L	
1994	SW8270	L	.	.	ND	.000616	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Naphthalene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00321	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00127	ND	0.00970	mg/L	
1992	SW8270	L	0.13000	0.13000	DET	0.00990	mg/L	
1992	SW8270	L	0.13000	0.13000	DET	0.01000	mg/L	
1992	SW8270	L	0.27000	0.27000	DET	0.04900	mg/L	
1992	SW8270	L	0.27000	0.27000	DET	0.04900	mg/L	
1992	SW8270	L	.	0.00465	ND	0.01000	mg/L	
1992	SW8270	L	0.43000	0.43000	DET	0.10000	mg/L	
1992	SW8270	L	0.43000	0.43000	DET	0.10000	mg/L	
1992	SW8270	L	0.88000	0.88000	DET	0.21000	mg/L	
1992	SW8270	L	.	0.00446	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00536	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00312	ND	0.00075	mg/L	
1993	SW8270	L	.	0.00021	ND	0.00075	mg/L	
1993	SW8270	L	0.00626	0.00626	DET	0.00049	mg/L	
1993	SW8270	L	0.03250	0.03250	DET	0.00075	mg/L	
1993	SW8270	L	0.03690	0.03690	DET	0.00048	mg/L	
1993	SW8270	L	.	0.00539	ND	0.00075	mg/L	
1993	SW8270	L	.	0.00092	ND	0.00072	mg/L	
1993	SW8270	L	.	0.00425	ND	0.00048	mg/L	
1993	SW8270	L	.	0.00218	ND	0.00074	mg/L	
1994	SW8270	L	.	0.00500	ND	0.00068	mg/L	
1994	SW8270	L	.	0.00294	ND	0.00063	mg/L	
1994	SW8270	L	0.03250	0.03250	DET	0.00063	mg/L	
1994	SW8270	L	.	0.00288	ND	0.00076	mg/L	
1994	SW8270	L	0.06440	0.06440	DET	0.00076	mg/L	
1994	SW8270	L	0.12600	0.12600	DET	0.00075	mg/L	
1994	SW8270	L	.	0.00090	ND	0.00076	mg/L	
1994	SW8270	L	.	0.00493	ND	0.00076	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Naphthalene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.00244	ND	.000771	mg/L	
1994	SW8270	L	0.143	0.14300	DET	.000771	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Nitrobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000853	mg/L	
1993	SW8270	L	.	.	ND	0.000544	mg/L	
1993	SW8270	L	.	.	ND	0.000836	mg/L	
1993	SW8270	L	.	.	ND	0.000541	mg/L	
1993	SW8270	L	.	.	ND	0.000518	mg/L	
1993	SW8270	L	.	.	ND	0.000842	mg/L	
1993	SW8270	L	.	.	ND	0.000533	mg/L	
1994	SW8270	L	.	.	ND	0.000513	mg/L	
1994	SW8270	L	.	.	ND	0.001130	mg/L	
1994	SW8270	L	.	.	ND	0.001140	mg/L	
1994	SW8270	L	.	.	ND	0.000434	mg/L	
1994	SW8270	L	.	.	ND	0.000430	mg/L	
1994	SW8270	L	.	.	ND	0.000426	mg/L	
1994	SW8270	L	.	.	ND	0.000430	mg/L	
1994	SW8270	L	.	.	ND	0.000434	mg/L	
1994	SW8270	L	.	.	ND	0.000439	mg/L	
1994	SW8270	L	.	.	ND	0.000439	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1993	SW8080	L	.	.	ND	.0000458	mg/L	
1993	SW8080	L	.	.	ND	.0000458	mg/L	
1993	SW8080	L	.	.	ND	.0000455	mg/L	
1993	SW8080	L	.	.	ND	.0000453	mg/L	
1993	SW8080	L	.	.	ND	.0000469	mg/L	
1993	SW8080	L	.	.	ND	.0000455	mg/L	
1994	SW8080	L	.	.	ND	.0000308	mg/L	
1994	SW8080	L	.	.	ND	.0001200	mg/L	
1994	SW8080	L	.	.	ND	.0000334	mg/L	
1994	SW8080	L	.	.	ND	.0001570	mg/L	
1994	SW8080	L	.	.	ND	.0001600	mg/L	
1994	SW8080	L	.	.	ND	.0000334	mg/L	
1994	SW8080	L	.	.	ND	.0000314	mg/L	
1994	SW8080	L	.	.	ND	.0000321	mg/L	
1994	SW8080	L	.	.	ND	.0000314	mg/L	
1994	SW8080	L	.	.	ND	.0000324	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	
1992	SW8080	L	.	.	ND	.0002	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1221 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002200	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1993	SW8080	L	.	.	ND	.0000478	mg/L	
1993	SW8080	L	.	.	ND	.0000478	mg/L	
1993	SW8080	L	.	.	ND	.0000475	mg/L	
1993	SW8080	L	.	.	ND	.0000473	mg/L	
1993	SW8080	L	.	.	ND	.0000490	mg/L	
1993	SW8080	L	.	.	ND	.0000475	mg/L	
1994	SW8080	L	.	.	ND	.0000277	mg/L	
1994	SW8080	L	.	.	ND	.0001140	mg/L	
1994	SW8080	L	.	.	ND	.0000300	mg/L	
1994	SW8080	L	.	.	ND	.0001410	mg/L	
1994	SW8080	L	.	.	ND	.0001440	mg/L	
1994	SW8080	L	.	.	ND	.0000300	mg/L	
1994	SW8080	L	.	.	ND	.0000283	mg/L	
1994	SW8080	L	.	.	ND	.0000288	mg/L	
1994	SW8080	L	.	.	ND	.0000283	mg/L	
1994	SW8080	L	.	.	ND	.0000291	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00022	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	
1992	SW8080	L	.	.	ND	.00020	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1232 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1993	SW8080	L	.	.	ND	.0000706	mg/L	
1993	SW8080	L	.	.	ND	.0000706	mg/L	
1993	SW8080	L	.	.	ND	.0000703	mg/L	
1993	SW8080	L	.	.	ND	.0000700	mg/L	
1993	SW8080	L	.	.	ND	.0000724	mg/L	
1993	SW8080	L	.	.	ND	.0000703	mg/L	
1994	SW8080	L	.	.	ND	.0000701	mg/L	
1994	SW8080	L	.	.	ND	.0000858	mg/L	
1994	SW8080	L	.	.	ND	.0000758	mg/L	
1994	SW8080	L	.	.	ND	.0003570	mg/L	
1994	SW8080	L	.	.	ND	.0003640	mg/L	
1994	SW8080	L	.	.	ND	.0000758	mg/L	
1994	SW8080	L	.	.	ND	.0000714	mg/L	
1994	SW8080	L	.	.	ND	.0000728	mg/L	
1994	SW8080	L	.	.	ND	.0000714	mg/L	
1994	SW8080	L	.	.	ND	.0000736	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1993	SW8080	L	.	.	ND	.0000557	mg/L	
1993	SW8080	L	.	.	ND	.0000557	mg/L	
1993	SW8080	L	.	.	ND	.0000554	mg/L	
1993	SW8080	L	.	.	ND	.0000552	mg/L	
1993	SW8080	L	.	.	ND	.0000571	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1242 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.	ND	.0000554	mg/L	
1994	SW8080	L	.	.	ND	.0000257	mg/L	
1994	SW8080	L	.	.	ND	.0005880	mg/L	
1994	SW8080	L	.	.	ND	.0000278	mg/L	
1994	SW8080	L	.	.	ND	.0001310	mg/L	
1994	SW8080	L	.	.	ND	.0001330	mg/L	
1994	SW8080	L	.	.	ND	.0000278	mg/L	
1994	SW8080	L	.	.	ND	.0000262	mg/L	
1994	SW8080	L	.	.	ND	.0000267	mg/L	
1994	SW8080	L	.	.	ND	.0000262	mg/L	
1994	SW8080	L	.	.	ND	.0000269	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0000990	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1992	SW8080	L	.	.	ND	.0001100	mg/L	
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1992	SW8080	L	.	.	ND	.0000980	mg/L	
1992	SW8080	L	.	.	ND	.0000970	mg/L	
1993	SW8080	L	.	.	ND	.0000537	mg/L	
1993	SW8080	L	.	.	ND	.0000537	mg/L	
1993	SW8080	L	.	.	ND	.0000535	mg/L	
1993	SW8080	L	.	.	ND	.0000532	mg/L	
1993	SW8080	L	.	.	ND	.0000551	mg/L	
1993	SW8080	L	.	.	ND	.0000535	mg/L	
1994	SW8080	L	.	.	ND	.0000304	mg/L	
1994	SW8080	L	.	.	ND	.0002040	mg/L	
1994	SW8080	L	.	.	ND	.0000329	mg/L	
1994	SW8080	L	.	.	ND	.0001550	mg/L	
1994	SW8080	L	.	.	ND	.0001580	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1248 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.	ND	.0000329	mg/L	
1994	SW8080	L	.	.	ND	.0000310	mg/L	
1994	SW8080	L	.	.	ND	.0000316	mg/L	
1994	SW8080	L	.	.	ND	.0000310	mg/L	
1994	SW8080	L	.	.	ND	.0000319	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002200	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1993	SW8080	L	.	.	ND	.0000736	mg/L	
1993	SW8080	L	.	.	ND	.0000736	mg/L	
1993	SW8080	L	.	.	ND	.0000733	mg/L	
1993	SW8080	L	.	.	ND	.0000729	mg/L	
1993	SW8080	L	.	.	ND	.0000755	mg/L	
1993	SW8080	L	.	.	ND	.0000733	mg/L	
1994	SW8080	L	.	.	ND	.0000122	mg/L	
1994	SW8080	L	.	.	ND	.0001510	mg/L	
1994	SW8080	L	.	.	ND	.0000132	mg/L	
1994	SW8080	L	.	.	ND	.0000620	mg/L	
1994	SW8080	L	.	.	ND	.0000632	mg/L	
1994	SW8080	L	.	.	ND	.0000132	mg/L	
1994	SW8080	L	.	.	ND	.0000124	mg/L	
1994	SW8080	L	.	.	ND	.0000126	mg/L	
1994	SW8080	L	.	.	ND	.0000124	mg/L	
1994	SW8080	L	.	.	ND	.0000128	mg/L	

N = 30

Risk Group=POL_G Method=Organics Analyte=PCB-1260

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0002100	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1992	SW8080	L	.	.	ND	.0002200	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1992	SW8080	L	.	.	ND	.0001900	mg/L	
1993	SW8080	L	.	.	ND	.0000507	mg/L	
1993	SW8080	L	.	.	ND	.0000507	mg/L	
1993	SW8080	L	.	.	ND	.0000505	mg/L	
1993	SW8080	L	.	.	ND	.0000502	mg/L	
1993	SW8080	L	.	.	ND	.0000520	mg/L	
1993	SW8080	L	.	.	ND	.0000505	mg/L	
1994	SW8080	L	.	.	ND	.0000338	mg/L	
1994	SW8080	L	.	.	ND	.0001710	mg/L	
1994	SW8080	L	.	.	ND	.0000365	mg/L	
1994	SW8080	L	.	.	ND	.0001720	mg/L	
1994	SW8080	L	.	.	ND	.0001750	mg/L	
1994	SW8080	L	.	.	ND	.0000365	mg/L	
1994	SW8080	L	.	.	ND	.0000344	mg/L	
1994	SW8080	L	.	.	ND	.0000351	mg/L	
1994	SW8080	L	.	.	ND	.0000344	mg/L	
1994	SW8080	L	.	.	ND	.0000354	mg/L	

N = 30

Risk Group=POL_G Method=Organics Analyte=Pentachlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.051	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.049	mg/L	
1992	SW8270	L	.	.	ND	0.050	mg/L	

Risk Group=POL_G Method=Organics Analyte=Pentachlorophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.05000	mg/L	
1992	SW8270	L	.	.	ND	0.42000	mg/L	
1992	SW8270	L	.	.	ND	0.04800	mg/L	
1992	SW8270	L	.	.	ND	0.05100	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00090	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00088	mg/L	
1993	SW8270	L	.	.	ND	0.00085	mg/L	
1993	SW8270	L	.	.	ND	0.00089	mg/L	
1993	SW8270	L	.	.	ND	0.00087	mg/L	
1994	SW8270	L	.	.	ND	0.00046	mg/L	
1994	SW8270	L	.	.	ND	0.00105	mg/L	
1994	SW8270	L	.	.	ND	0.00106	mg/L	
1994	SW8270	L	.	.	ND	0.00094	mg/L	
1994	SW8270	L	.	.	ND	0.00093	mg/L	
1994	SW8270	L	.	.	ND	0.00092	mg/L	
1994	SW8270	L	.	.	ND	0.00093	mg/L	
1994	SW8270	L	.	.	ND	0.00094	mg/L	
1994	SW8270	L	.	.	ND	0.00095	mg/L	
1994	SW8270	L	.	.	ND	0.00095	mg/L	

N = 31

Risk Group=POL_G Method=Organics Analyte=Phenanthrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.000571	ND	0.0100	mg/L	
1992	SW8270	L	.	0.000250	ND	0.0097	mg/L	
1992	SW8270	L	.	0.000378	ND	0.0099	mg/L	
1992	SW8270	L	.	0.000698	ND	0.0100	mg/L	
1992	SW8270	L	0.0012	0.001200	DET	0.0098	mg/L	J
1992	SW8270	L	0.0012	0.001200	DET	0.0098	mg/L	J
1992	SW8270	L	.	0.000307	ND	0.0100	mg/L	
1992	SW8270	L	0.0017	0.001700	DET	0.0100	mg/L	J
1992	SW8270	L	0.0017	0.001700	DET	0.0100	mg/L	J
1992	SW8270	L	0.0230	0.023000	DET	0.0830	mg/L	J
1992	SW8270	L	.	0.000655	ND	0.0096	mg/L	
1992	SW8270	L	.	0.000438	ND	0.0100	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Phenanthrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.00024446	ND	.000633	mg/L	
1993	SW8270	L	.	.00075852	ND	.000633	mg/L	
1993	SW8270	L	.	.00071327	ND	.000477	mg/L	
1993	SW8270	L	.	.00011405	ND	.000636	mg/L	
1993	SW8270	L	.	.00077321	ND	.000468	mg/L	
1993	SW8270	L	.	.00036230	ND	.000633	mg/L	
1993	SW8270	L	.	.00004870	ND	.000610	mg/L	
1993	SW8270	L	.	.00041775	ND	.000468	mg/L	
1993	SW8270	L	.	.00000850	ND	.000628	mg/L	
1994	SW8270	L	.	.00025693	ND	.000582	mg/L	
1994	SW8270	L	.	.00004336	ND	.000806	mg/L	
1994	SW8270	L	.	.00051308	ND	.000814	mg/L	
1994	SW8270	L	.	.00042414	ND	.000653	mg/L	
1994	SW8270	L	.	.00062526	ND	.000647	mg/L	
1994	SW8270	L	.000787	.00078700	DET	.000640	mg/L	
1994	SW8270	L	.	.00012884	ND	.000647	mg/L	
1994	SW8270	L	.	.00003593	ND	.000653	mg/L	
1994	SW8270	L	.	.00006175	ND	.000659	mg/L	
1994	SW8270	L	.000782	.00078200	DET	.000659	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	0.00557	ND	0.01000	mg/L	
1992	SW8270	L	.	0.00616	ND	0.00970	mg/L	
1992	SW8270	L	0.0210	0.02100	DET	0.00990	mg/L	
1992	SW8270	L	0.2300	0.23000	DET	0.01000	mg/L	
1992	SW8270	L	0.3300	0.33000	DET	0.04900	mg/L	
1992	SW8270	L	0.3300	0.33000	DET	0.04900	mg/L	
1992	SW8270	L	.	0.00562	ND	0.01000	mg/L	
1992	SW8270	L	0.3800	0.38000	DET	0.10000	mg/L	
1992	SW8270	L	0.3800	0.38000	DET	0.10000	mg/L	
1992	SW8270	L	1.6000	1.60000	DET	0.08300	mg/L	
1992	SW8270	L	.	0.00763	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00047	ND	0.01000	mg/L	
1993	SW8270	L	0.0087	0.00870	DET	0.00041	mg/L	
1993	SW8270	L	.	0.00186	ND	0.00041	mg/L	
1993	SW8270	L	0.0925	0.09250	DET	0.00089	mg/L	
1993	SW8270	L	0.1750	0.17500	DET	0.00041	mg/L	
1993	SW8270	L	0.1340	0.13400	DET	0.00088	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Phenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	0.00627	ND	.000408	mg/L	
1993	SW8270	L	.	0.00698	ND	.000391	mg/L	
1993	SW8270	L	.	0.00222	ND	.000883	mg/L	
1993	SW8270	L	.	0.00109	ND	.000403	mg/L	
1994	SW8270	L	.	0.00821	ND	.000405	mg/L	
1994	SW8270	L	.	0.00107	ND	.000330	mg/L	
1994	SW8270	L	0.0392	0.03920	DET	.000333	mg/L	
1994	SW8270	L	0.1590	0.15900	DET	.001830	mg/L	
1994	SW8270	L	0.3020	0.30200	DET	.003620	mg/L	
1994	SW8270	L	0.1850	0.18500	DET	.001860	mg/L	
1994	SW8270	L	.	0.00646	ND	.000369	mg/L	
1994	SW8270	L	.	0.00318	ND	.000365	mg/L	
1994	SW8270	L	.	0.00198	ND	.000369	mg/L	
1994	SW8270	L	.	0.00809	ND	.000372	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.0001049	ND	0.010000	mg/L	
1992	SW8270	L	.	.0000076	ND	0.009700	mg/L	
1992	SW8270	L	.	.0002815	ND	0.009900	mg/L	
1992	SW8270	L	.	.0000004	ND	0.010000	mg/L	
1992	SW8270	L	.	.0001632	ND	0.009800	mg/L	
1992	SW8270	L	.	.0001561	ND	0.009800	mg/L	
1992	SW8270	L	.	.0003107	ND	0.010000	mg/L	
1992	SW8270	L	.00037	.0003700	DET	0.010000	mg/L	J
1992	SW8270	L	.00037	.0003700	DET	0.010000	mg/L	J
1992	SW8270	L	.00570	.0057000	DET	0.083000	mg/L	J
1992	SW8270	L	.	.0001178	ND	0.009600	mg/L	
1992	SW8270	L	.	.0000250	ND	0.010000	mg/L	
1993	SW8270	L	.	.0000399	ND	0.000480	mg/L	
1993	SW8270	L	.	.0001115	ND	0.000480	mg/L	
1993	SW8270	L	.	.0000679	ND	0.000416	mg/L	
1993	SW8270	L	.	.0001382	ND	0.000482	mg/L	
1993	SW8270	L	.	.0001275	ND	0.000408	mg/L	
1993	SW8270	L	.	.0003385	ND	0.000480	mg/L	
1993	SW8270	L	.	.0002889	ND	0.000459	mg/L	
1993	SW8270	L	.	.0000958	ND	0.000408	mg/L	
1993	SW8270	L	.	.0000071	ND	0.000473	mg/L	
1994	SW8270	L	.	.0001320	ND	0.000753	mg/L	

Risk Group=POL_G Method=Organics Analyte=Pyrene
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.00025926	ND	.000442	mg/L	
1994	SW8270	L	.	.00022572	ND	.000446	mg/L	
1994	SW8270	L	.	.00012200	ND	.000700	mg/L	
1994	SW8270	L	.	.00014517	ND	.000693	mg/L	
1994	SW8270	L	.	.00031009	ND	.000687	mg/L	
1994	SW8270	L	.	.00020321	ND	.000693	mg/L	
1994	SW8270	L	.	.00035955	ND	.000700	mg/L	
1994	SW8270	L	.	.00028486	ND	.000707	mg/L	
1994	SW8270	L	.	.00002765	ND	.000707	mg/L	

N = 31

Risk Group=POL_G Method=Organics Analyte=Styrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.028200	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.001700	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	
1994	SW8260	L	.	.	ND	0.001700	mg/L	
1994	SW8260	L	.	.	ND	0.000113	mg/L	

N = 10

Risk Group=POL_G Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000015613	ND	.0001	mg/L	
1992	SW8010	L	.	.0000000504	ND	.0001	mg/L	
1992	SW8010	L	.	.0000000048	ND	.0001	mg/L	
1992	SW8010	L	.	.0000009204	ND	.0001	mg/L	
1992	SW8010	L	.	.0000018232	ND	.0001	mg/L	
1992	SW8010	L	.	.0000011048	ND	.0002	mg/L	
1992	SW8010	L	.	.0000015299	ND	.0001	mg/L	

Risk Group=POL_G Method=Organics Analyte=Tetrachloroethene
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000005840	ND	0.000100	mg/L	
1992	SW8010	L	.	.0000003375	ND	0.000200	mg/L	
1992	SW8010	L	.	.0000001411	ND	0.000100	mg/L	
1992	SW8010	L	.	.0000001993	ND	0.000100	mg/L	
1992	SW8010	L	.	.0000005554	ND	0.000100	mg/L	
1993	SW8010	L	.	.0000012387	ND	0.000075	mg/L	
1993	SW8010	L	.	.0000010259	ND	0.000075	mg/L	
1993	SW8010	L	.0000019	.0000019000	DET	0.000100	mg/L	JB
1993	SW8010	L	.	.0000006512	ND	0.000075	mg/L	
1993	SW8010	L	.	.0000011285	ND	0.000075	mg/L	
1993	SW8010	L	.	.0000010176	ND	0.000075	mg/L	
1993	SW8010	L	.	.0000005503	ND	0.000076	mg/L	
1993	SW8010	L	.	.0000016348	ND	0.000075	mg/L	
1993	SW8010	L	.	.0000002073	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.052200	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.003140	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	
1994	SW8260	L	.	.	ND	0.003140	mg/L	
1994	SW8260	L	.	.	ND	0.000209	mg/L	

N = 31

Risk Group=POL_G Method=Organics Analyte=Tetracosane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.018	0.018	DET	.	mg/L	
1994	AK102	L	0.028	0.028	DET	.	mg/L	
1994	AK102	L	0.031	0.031	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	
1994	AK102	L	0.018	0.018	DET	.	mg/L	
1994	AK102	L	0.025	0.025	DET	.	mg/L	
1994	AK102	L	0.020	0.020	DET	.	mg/L	
1994	AK102	L	0.022	0.022	DET	.	mg/L	
1994	AK102	L	0.019	0.019	DET	.	mg/L	

N = 10

---------- Risk Group=POL_G Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	0.000	0.000	DET	0.00020	mg/L	B
1992	SW8020	L	0.016	0.016	DET	0.00020	mg/L	
1992	SW8020	L	33.000	33.000	DET	0.40000	mg/L	
1992	SW8020	L	31.000	31.000	DET	0.40000	mg/L	
1992	SW8020	L	160.000	160.000	DET	4.00000	mg/L	
1992	SW8020	L	.	0.000	ND	0.00020	mg/L	
1992	SW8020	L	.	0.000	ND	0.00020	mg/L	
1992	SW8020	L	31.000	31.000	DET	0.40000	mg/L	
1992	SW8020	L	48.000	48.000	DET	1.00000	mg/L	
1992	SW8020	L	0.220	0.220	DET	0.00500	mg/L	
1992	SW8020	L	.	0.000	ND	0.00020	mg/L	
1993	SW8020	L	0.000	0.000	DET	0.00005	mg/L	PB
1993	SW8020	L	.	0.000	ND	0.00005	mg/L	
1993	SW8020	L	1.530	1.530	DET	0.01200	mg/L	
1993	SW8020	L	10.200	10.200	DET	0.09600	mg/L	
1993	SW8020	L	3.900	3.900	DET	0.00480	mg/L	
1993	SW8020	L	0.000	0.000	DET	0.00005	mg/L	B
1993	SW8020	L	0.000	0.000	DET	0.00006	mg/L	B
1993	SW8020	L	0.000	0.000	DET	0.00008	mg/L	JB
1993	SW8020	L	0.000	0.000	DET	0.00006	mg/L	B
1994	SW8260	L	0.000	0.000	DET	0.00003	mg/L	
1994	SW8260	L	0.000	0.000	DET	0.00003	mg/L	
1994	SW8260	L	13.400	13.400	DET	0.03360	mg/L	
1994	SW8260	L	20.200	20.200	DET	0.01680	mg/L	
1994	SW8260	L	19.100	19.100	DET	0.03360	mg/L	
1994	SW8260	L	2.200	2.200	DET	0.00336	mg/L	
1994	SW8260	L	0.000	0.000	DET	0.00003	mg/L	JB
1994	SW8260	L	0.003	0.003	DET	0.00003	mg/L	
1994	SW8260	L	0.000	0.000	DET	0.00003	mg/L	
1994	SW8260	L	.	0.000	ND	0.00003	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00050	mg/L	
1992	SW8080	L	.	.	ND	.00049	mg/L	
1992	SW8080	L	.	.	ND	.00051	mg/L	
1992	SW8080	L	.	.	ND	.00051	mg/L	
1992	SW8080	L	.	.	ND	.00050	mg/L	
1992	SW8080	L	.	.	ND	.00050	mg/L	
1992	SW8080	L	.	.	ND	.00050	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Toxaphene (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0005200	mg/L	
1992	SW8080	L	.	.	ND	.0005200	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0005400	mg/L	
1992	SW8080	L	.	.	ND	.0005000	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1992	SW8080	L	.	.	ND	.0004900	mg/L	
1993	SW8080	L	.	.	ND	.0000995	mg/L	
1993	SW8080	L	.	.	ND	.0000995	mg/L	
1993	SW8080	L	.	.	ND	.0000990	mg/L	
1993	SW8080	L	.	.	ND	.0000985	mg/L	
1993	SW8080	L	.	.	ND	.0001020	mg/L	
1993	SW8080	L	.	.	ND	.0000990	mg/L	
1994	SW8080	L	.	.	ND	.0000542	mg/L	
1994	SW8080	L	.	.	ND	.0002090	mg/L	
1994	SW8080	L	.	.	ND	.0000587	mg/L	
1994	SW8080	L	.	.	ND	.0002760	mg/L	
1994	SW8080	L	.	.	ND	.0002820	mg/L	
1994	SW8080	L	.	.	ND	.0000587	mg/L	
1994	SW8080	L	.	.	ND	.0000553	mg/L	
1994	SW8080	L	.	.	ND	.0000564	mg/L	
1994	SW8080	L	.	.	ND	.0000553	mg/L	
1994	SW8080	L	.	.	ND	.0000569	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=Trichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000036205	ND	.000200	mg/L	
1992	SW8010	L	.	.0000009811	ND	.000200	mg/L	
1992	SW8010	L	.	.0000029476	ND	.000200	mg/L	
1992	SW8010	L	.	.0000021548	ND	.000200	mg/L	
1992	SW8010	L	.	.0000027195	ND	.000200	mg/L	
1992	SW8010	L	.	.0000012839	ND	.000400	mg/L	
1992	SW8010	L	.	.0000001801	ND	.000200	mg/L	
1992	SW8010	L	.	.0000035870	ND	.000200	mg/L	
1992	SW8010	L	.	.0000005374	ND	.000400	mg/L	
1992	SW8010	L	.	.0000028415	ND	.000200	mg/L	
1992	SW8010	L	.	.0000002481	ND	.000200	mg/L	
1992	SW8010	L	.	.0000029338	ND	.000200	mg/L	
1993	SW8010	L	.	.0000008131	ND	.000073	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Trichloroethene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.0000010	ND	0.000073	mg/L	
1993	SW8010	L	.0000037	.0000037	DET	0.000110	mg/L	JB
1993	SW8010	L	.0000054	.0000054	DET	0.000073	mg/L	J
1993	SW8010	L	.0000105	.0000105	DET	0.000110	mg/L	J
1993	SW8010	L	.	.0000008	ND	0.000073	mg/L	
1993	SW8010	L	.	.0000028	ND	0.000103	mg/L	
1993	SW8010	L	.	.0000006	ND	0.000073	mg/L	
1993	SW8010	L	.	.0000007	ND	0.000103	mg/L	
1994	SW8260	L	.	.0021768	ND	0.000044	mg/L	
1994	SW8260	L	.	.0025759	ND	0.000044	mg/L	
1994	SW8260	L	.	.0024503	ND	0.011000	mg/L	
1994	SW8260	L	.	.0011342	ND	0.000044	mg/L	
1994	SW8260	L	.	.0041487	ND	0.000044	mg/L	
1994	SW8260	L	.	.0026302	ND	0.000658	mg/L	
1994	SW8260	L	.	.0025892	ND	0.000044	mg/L	
1994	SW8260	L	.	.0041792	ND	0.000044	mg/L	
1994	SW8260	L	.0045000	.0045000	DET	0.000658	mg/L	
1994	SW8260	L	.	.0004408	ND	0.000044	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=Trichlorofluoromethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.0000087	ND	.000550	mg/L	
1992	SW8010	L	.	.0000097	ND	.000550	mg/L	
1992	SW8010	L	.0014000	.0014000	DET	.000550	mg/L	
1992	SW8010	L	.	.0000079	ND	.000550	mg/L	
1992	SW8010	L	.	.0000068	ND	.000550	mg/L	
1992	SW8010	L	.	.0000006	ND	.001100	mg/L	
1992	SW8010	L	.	.0000006	ND	.000550	mg/L	
1992	SW8010	L	.	.0000080	ND	.000550	mg/L	
1992	SW8010	L	.	.0000083	ND	.001100	mg/L	
1992	SW8010	L	.	.0000039	ND	.000550	mg/L	
1992	SW8010	L	.	.0000037	ND	.000550	mg/L	
1992	SW8010	L	.	.0000041	ND	.000550	mg/L	
1993	SW8010	L	.	.0000031	ND	.000098	mg/L	
1993	SW8010	L	.	.0000039	ND	.000098	mg/L	
1993	SW8010	L	.	.0000031	ND	.000075	mg/L	
1993	SW8010	L	.0000108	.0000108	DET	.000098	mg/L	JB
1993	SW8010	L	.	.0000058	ND	.000075	mg/L	
1993	SW8010	L	.	.0000032	ND	.000098	mg/L	

------- Risk Group=POL_G Method=Organics Analyte=Trichlorofluoromethane -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.00000590	ND	0.000064	mg/L	
1993	SW8010	L	.	.00000487	ND	0.000098	mg/L	
1993	SW8010	L	.	.00000190	ND	0.000064	mg/L	
1994	SW8260	L	.	.00011150	ND	0.000094	mg/L	
1994	SW8260	L	.	.00010885	ND	0.000094	mg/L	
1994	SW8260	L	.	.00008317	ND	0.023600	mg/L	
1994	SW8260	L	.	.00017439	ND	0.000094	mg/L	
1994	SW8260	L	.	.00008978	ND	0.000094	mg/L	
1994	SW8260	L	.	.00017330	ND	0.001410	mg/L	
1994	SW8260	L	.	.00018784	ND	0.000094	mg/L	
1994	SW8260	L	.00019	.00019000	DET	0.000094	mg/L	
1994	SW8260	L	.	.00018144	ND	0.001410	mg/L	
1994	SW8260	L	.	.00017290	ND	0.000094	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Trifluorotoluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0240	0.0240	DET	.	mg/L	
1994	AK101	L	0.0250	0.0250	DET	.	mg/L	
1994	AK101	L	0.0260	0.0260	DET	.	mg/L	
1994	AK101	L	0.0280	0.0280	DET	.	mg/L	
1994	AK101	L	0.0280	0.0280	DET	.	mg/L	
1994	AK101	L	0.0310	0.0310	DET	.	mg/L	
1994	AK101	L	0.0320	0.0320	DET	.	mg/L	
1994	AK101	L	0.0410	0.0410	DET	.	mg/L	F
1994	AK101	L	0.0280	0.0280	DET	.	mg/L	
1994	AK101	L	0.0230	0.0230	DET	.	mg/L	
1993	SW8020	L	0.0283	0.0283	DET	.	mg/L	
1993	SW8020	L	0.0220	0.0220	DET	.	mg/L	
1993	SW8020	L	5.5100	5.5100	DET	.	mg/L	
1993	SW8020	L	44.2000	44.2000	DET	.	mg/L	
1993	SW8020	L	2.6000	2.6000	DET	.	mg/L	
1993	SW8020	L	0.0215	0.0215	DET	.	mg/L	
1993	SW8020	L	0.0218	0.0218	DET	.	mg/L	
1993	SW8020	L	0.0213	0.0213	DET	.	mg/L	
1993	SW8020	L	0.0217	0.0217	DET	.	mg/L	

N = 19

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl Chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000500	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000150	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000200	mg/L	
1993	SW8010	L	.	.	ND	0.000158	mg/L	
1993	SW8010	L	.	.	ND	0.000151	mg/L	
1993	SW8010	L	.	.	ND	0.000158	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.024800	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.001490	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	
1994	SW8260	L	.	.	ND	0.001490	mg/L	
1994	SW8260	L	.	.	ND	0.000099	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.031800	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.000127	mg/L	
1994	SW8260	L	.	.	ND	0.001900	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl acetate ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.001900	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	

N = 10

---------- Risk Group=POL_G Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	0.000	ND	0.00030	mg/L	
1992	SW8020	L	0.002	0.002	DET	0.00030	mg/L	
1992	SW8020	L	4.500	4.500	DET	0.60000	mg/L	
1992	SW8020	L	4.200	4.200	DET	0.60000	mg/L	
1992	SW8020	L	270.000	270.000	DET	6.00000	mg/L	
1992	SW8020	L	.	0.000	ND	0.00030	mg/L	
1992	SW8020	L	.	0.000	ND	0.00030	mg/L	
1992	SW8020	L	4.900	4.900	DET	0.60000	mg/L	
1992	SW8020	L	6.700	6.700	DET	1.50000	mg/L	
1992	SW8020	L	0.009	0.009	DET	0.00750	mg/L	
1992	SW8020	L	.	0.000	ND	0.00030	mg/L	
1993	SW8020	L	0.001	0.001	DET	0.00009	mg/L	B
1993	SW8020	L	.	0.000	ND	0.00015	mg/L	
1993	SW8020	L	0.368	0.368	DET	0.02120	mg/L	
1993	SW8020	L	1.570	1.570	DET	0.17000	mg/L	
1993	SW8020	L	0.923	0.923	DET	0.00850	mg/L	
1993	SW8020	L	0.000	0.000	DET	0.00009	mg/L	JB
1993	SW8020	L	0.000	0.000	DET	0.00013	mg/L	JB
1993	SW8020	L	0.000	0.000	DET	0.00008	mg/L	JB
1993	SW8020	L	0.000	0.000	DET	0.00013	mg/L	B

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000014521	ND	.0000099	mg/L	
1992	SW8080	L	.	.0000069437	ND	.0000099	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=alpha-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000130	.00001300	DET	.00001000	mg/L	B
1992	SW8080	L	.0000940	.00009400	DET	.00001000	mg/L	
1992	SW8080	L	.0000540	.00005400	DET	.00000990	mg/L	
1992	SW8080	L	.0000540	.00005400	DET	.00000990	mg/L	
1992	SW8080	L	.0000160	.00001600	DET	.00000990	mg/L	
1992	SW8080	L	.0000380	.00003800	DET	.00001000	mg/L	
1992	SW8080	L	.0000380	.00003800	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000476	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000233	ND	.00001100	mg/L	
1992	SW8080	L	.0001300	.00013000	DET	.00001000	mg/L	
1992	SW8080	L	.0000160	.00001600	DET	.00000980	mg/L	
1992	SW8080	L	.0000100	.00001000	DET	.00000970	mg/L	PB
1993	SW8080	L	.0000173	.00001730	DET	.00000199	mg/L	
1993	SW8080	L	.	.00000245	ND	.00000199	mg/L	
1993	SW8080	L	.	.00000747	ND	.00000198	mg/L	
1993	SW8080	L	.0000457	.00004570	DET	.00000197	mg/L	
1993	SW8080	L	.	.00000320	ND	.00000143	mg/L	
1993	SW8080	L	.	.00000301	ND	.00000198	mg/L	
1994	SW8080	L	.	.00000410	ND	.00000236	mg/L	
1994	SW8080	L	.0000662	.00006620	DET	.00002100	mg/L	
1994	SW8080	L	.	.00000622	ND	.00000255	mg/L	
1994	SW8080	L	.	.00000698	ND	.00000240	mg/L	
1994	SW8080	L	.	.00000104	ND	.00000245	mg/L	
1994	SW8080	L	.	.00000812	ND	.00000240	mg/L	
1994	SW8080	L	.	.00000149	ND	.00000298	mg/L	
1994	SW8080	L	.0001320	.00013200	DET	.00001400	mg/L	
1994	SW8080	L	.0001610	.00016100	DET	.00001430	mg/L	
1994	SW8080	L	.	.00000154	ND	.00000289	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000014	.00001400	DET	.0000099	mg/L	
1992	SW8080	L	.	.00000016	ND	.0000099	mg/L	
1992	SW8080	L	.	.00000022	ND	.0000100	mg/L	
1992	SW8080	L	.000086	.00008600	DET	.0000100	mg/L	
1992	SW8080	L	.000072	.00007200	DET	.0000099	mg/L	
1992	SW8080	L	.000072	.00007200	DET	.0000099	mg/L	
1992	SW8080	L	.000011	.00001100	DET	.0000099	mg/L	
1992	SW8080	L	.000110	.00011000	DET	.0000100	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=beta-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0001100	.00011000	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000048	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000003	ND	.00001100	mg/L	
1992	SW8080	L	.0001400	.00014000	DET	.00001000	mg/L	
1992	SW8080	L	.0000060	.00000600	DET	.00000980	mg/L	KJB
1992	SW8080	L	.0000057	.00000570	DET	.00000970	mg/L	PJB
1993	SW8080	L	.0000139	.00001390	DET	.00004680	mg/L	J
1993	SW8080	L	.	.00000002	ND	.00004680	mg/L	
1993	SW8080	L	.	.00000043	ND	.00004650	mg/L	
1993	SW8080	L	.	.00000007	ND	.00004630	mg/L	
1993	SW8080	L	.	.00000018	ND	.00004800	mg/L	
1993	SW8080	L	.	.00000043	ND	.00004650	mg/L	
1994	SW8080	L	.	.00000028	ND	.00000390	mg/L	
1994	SW8080	L	.	.00000011	ND	.00001660	mg/L	
1994	SW8080	L	.	.00000004	ND	.00001660	mg/L	
1994	SW8080	L	.0000023	.00000230	DET	.00000332	mg/L	PJ
1994	SW8080	L	.	.00000055	ND	.00000326	mg/L	
1994	SW8080	L	.	.00000006	ND	.00000421	mg/L	
1994	SW8080	L	.	.00000009	ND	.00001990	mg/L	
1994	SW8080	L	.	.00000010	ND	.00000421	mg/L	
1994	SW8080	L	.	.00000055	ND	.00000397	mg/L	
1994	SW8080	L	.0000006	.00000060	DET	.00000409	mg/L	KJ

N = 30

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethoxy)methane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	
1993	SW8270	L	.	.	ND	0.000571	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethoxy)methane -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000619	mg/L	
1993	SW8270	L	.	.	ND	.000574	mg/L	
1993	SW8270	L	.	.	ND	.000607	mg/L	
1993	SW8270	L	.	.	ND	.000571	mg/L	
1993	SW8270	L	.	.	ND	.000551	mg/L	
1993	SW8270	L	.	.	ND	.000606	mg/L	
1993	SW8270	L	.	.	ND	.000568	mg/L	
1994	SW8270	L	.	.	ND	.000515	mg/L	
1994	SW8270	L	.	.	ND	.000830	mg/L	
1994	SW8270	L	.	.	ND	.000838	mg/L	
1994	SW8270	L	.	.	ND	.000625	mg/L	
1994	SW8270	L	.	.	ND	.000619	mg/L	
1994	SW8270	L	.	.	ND	.000613	mg/L	
1994	SW8270	L	.	.	ND	.000619	mg/L	
1994	SW8270	L	.	.	ND	.000625	mg/L	
1994	SW8270	L	.	.	ND	.000632	mg/L	
1994	SW8270	L	.	.	ND	.000632	mg/L	

N = 31

------ Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethyl)ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000386	mg/L	
1993	SW8270	L	.	.	ND	0.000749	mg/L	
1993	SW8270	L	.	.	ND	0.000378	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000718	mg/L	

------ Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethyl)ether -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	.	.	ND	.000383	mg/L	
1993	SW8270	L	.	.	ND	.000739	mg/L	
1994	SW8270	L	.	.	ND	.000561	mg/L	
1994	SW8270	L	.	.	ND	.000915	mg/L	
1994	SW8270	L	.	.	ND	.000924	mg/L	
1994	SW8270	L	.	.	ND	.000482	mg/L	
1994	SW8270	L	.	.	ND	.000478	mg/L	
1994	SW8270	L	.	.	ND	.000473	mg/L	
1994	SW8270	L	.	.	ND	.000478	mg/L	
1994	SW8270	L	.	.	ND	.000482	mg/L	
1994	SW8270	L	.	.	ND	.000487	mg/L	
1994	SW8270	L	.	.	ND	.000487	mg/L	

N = 31

---- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroisopropyl)ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009700	mg/L	
1992	SW8270	L	.	.	ND	0.009900	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.009800	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1992	SW8270	L	.	.	ND	0.083000	mg/L	
1992	SW8270	L	.	.	ND	0.009600	mg/L	
1992	SW8270	L	.	.	ND	0.010000	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000812	mg/L	
1993	SW8270	L	.	.	ND	0.000749	mg/L	
1993	SW8270	L	.	.	ND	0.000796	mg/L	
1993	SW8270	L	.	.	ND	0.000745	mg/L	
1993	SW8270	L	.	.	ND	0.000712	mg/L	
1993	SW8270	L	.	.	ND	0.000798	mg/L	
1993	SW8270	L	.	.	ND	0.000733	mg/L	
1994	SW8270	L	.	.	ND	0.000524	mg/L	
1994	SW8270	L	.	.	ND	0.001130	mg/L	
1994	SW8270	L	.	.	ND	0.001140	mg/L	

---- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroisopropyl)ether ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000438	mg/L	
1994	SW8270	L	.	.	ND	.000434	mg/L	
1994	SW8270	L	.	.	ND	.000430	mg/L	
1994	SW8270	L	.	.	ND	.000434	mg/L	
1994	SW8270	L	.	.	ND	.000438	mg/L	
1994	SW8270	L	.	.	ND	.000443	mg/L	
1994	SW8270	L	.	.	ND	.000443	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	0.00088	0.00088	DET	0.01000	mg/L	JB
1992	SW8270	L	0.00570	0.00570	DET	0.00970	mg/L	JB
1992	SW8270	L	0.01600	0.01600	DET	0.00990	mg/L	B
1992	SW8270	L	0.00390	0.00390	DET	0.01000	mg/L	J
1992	SW8270	L	0.11000	0.11000	DET	0.00980	mg/L	
1992	SW8270	L	0.11000	0.11000	DET	0.00980	mg/L	
1992	SW8270	L	0.00170	0.00170	DET	0.01000	mg/L	JB
1992	SW8270	L	0.88000	0.88000	DET	0.10000	mg/L	
1992	SW8270	L	0.88000	0.88000	DET	0.10000	mg/L	
1992	SW8270	L	.	0.00086	ND	0.08300	mg/L	
1992	SW8270	L	.	0.00070	ND	0.00960	mg/L	
1992	SW8270	L	.	0.00002	ND	0.01000	mg/L	
1993	SW8270	L	.	0.00083	ND	0.00184	mg/L	
1993	SW8270	L	.	0.00076	ND	0.00184	mg/L	
1993	SW8270	L	0.00129	0.00129	DET	0.00059	mg/L	B
1993	SW8270	L	0.01760	0.01760	DET	0.00185	mg/L	B
1993	SW8270	L	0.00315	0.00315	DET	0.00058	mg/L	B
1993	SW8270	L	.	0.00051	ND	0.00184	mg/L	
1993	SW8270	L	.	0.00037	ND	0.00179	mg/L	
1993	SW8270	L	0.00322	0.00322	DET	0.00058	mg/L	B
1993	SW8270	L	.	0.00037	ND	0.00185	mg/L	
1994	SW8270	L	.	0.00042	ND	0.00091	mg/L	
1994	SW8270	L	.	0.00051	ND	0.00148	mg/L	
1994	SW8270	L	.	0.00007	ND	0.00149	mg/L	
1994	SW8270	L	.	0.00087	ND	0.00263	mg/L	
1994	SW8270	L	0.00351	0.00351	DET	0.00260	mg/L	
1994	SW8270	L	0.00297	0.00297	DET	0.00258	mg/L	
1994	SW8270	L	.	0.00061	ND	0.00260	mg/L	
1994	SW8270	L	.	0.00065	ND	0.00263	mg/L	

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Ethylhexyl)phthalate ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	0.000687	ND	.00265	mg/L	
1994	SW8270	L	0.0141	0.014100	DET	.00265	mg/L	

N = 31

------- Risk Group=POL_G Method=Organics Analyte=cis-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.019600	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.001180	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	
1994	SW8260	L	.	.	ND	0.001180	mg/L	
1994	SW8260	L	.	.	ND	0.000079	mg/L	

N = 10

------ Risk Group=POL_G Method=Organics Analyte=cis-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000008130	ND	.00020	mg/L	
1992	SW8010	L	.	.000006927	ND	.00020	mg/L	
1992	SW8010	L	.	.000013710	ND	.00020	mg/L	
1992	SW8010	L	.	.000007864	ND	.00020	mg/L	
1992	SW8010	L	.	.000003405	ND	.00020	mg/L	
1992	SW8010	L	.	.000002384	ND	.00040	mg/L	
1992	SW8010	L	.	.000007259	ND	.00020	mg/L	
1992	SW8010	L	.	.000011169	ND	.00020	mg/L	
1992	SW8010	L	.	.000009589	ND	.00040	mg/L	
1992	SW8010	L	.	.000002678	ND	.00020	mg/L	
1992	SW8010	L	.	.000000858	ND	.00020	mg/L	
1992	SW8010	L	.	.000006223	ND	.00020	mg/L	
1993	SW8010	L	.	.000008450	ND	.00008	mg/L	
1993	SW8010	L	.	.000008841	ND	.00008	mg/L	

------ Risk Group=POL_G Method=Organics Analyte=cis-1,3-Dichloropropene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	.	.000013099	ND	0.000074	mg/L	
1993	SW8010	L	.0000139	.000013900	DET	0.000080	mg/L	J
1993	SW8010	L	.	.000009260	ND	0.000074	mg/L	
1993	SW8010	L	.	.000010023	ND	0.000080	mg/L	
1993	SW8010	L	.	.000013185	ND	0.000057	mg/L	
1993	SW8010	L	.	.000002685	ND	0.000080	mg/L	
1993	SW8010	L	.	.000003200	ND	0.000057	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.019000	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.001140	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	
1994	SW8260	L	.	.	ND	0.001140	mg/L	
1994	SW8260	L	.	.	ND	0.000076	mg/L	

N = 31

---------- Risk Group=POL_G Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.00000136	ND	.00000990	mg/L	
1992	SW8080	L	.0000170	.00001700	DET	.00000990	mg/L	PB
1992	SW8080	L	.0000180	.00001800	DET	.00001000	mg/L	PB
1992	SW8080	L	.	.00000874	ND	.00001000	mg/L	
1992	SW8080	L	.0000290	.00002900	DET	.00000990	mg/L	
1992	SW8080	L	.0000290	.00002900	DET	.00000990	mg/L	
1992	SW8080	L	.	.00000926	ND	.00000990	mg/L	
1992	SW8080	L	.	.00000229	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000998	ND	.00001000	mg/L	
1992	SW8080	L	.	.00000218	ND	.00000970	mg/L	
1992	SW8080	L	.	.00001263	ND	.00001100	mg/L	
1992	SW8080	L	.0001200	.00012000	DET	.00001000	mg/L	
1992	SW8080	L	.0000180	.00001800	DET	.00000980	mg/L	B
1992	SW8080	L	.	.00001191	ND	.00000970	mg/L	
1993	SW8080	L	.0000190	.00001900	DET	.00000179	mg/L	B
1993	SW8080	L	.	.00001595	ND	.00000179	mg/L	
1993	SW8080	L	.	.00000111	ND	.00000178	mg/L	
1993	SW8080	L	.0000351	.00003510	DET	.00000177	mg/L	B
1993	SW8080	L	.0000942	.00009420	DET	.00000184	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=delta-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.	.000016048	ND	.00000178	mg/L	
1994	SW8080	L	.	.000011948	ND	.00000224	mg/L	
1994	SW8080	L	.	.000010804	ND	.00001070	mg/L	
1994	SW8080	L	.	.000002084	ND	.00000243	mg/L	
1994	SW8080	L	.	.000013810	ND	.00001140	mg/L	
1994	SW8080	L	.	.000014554	ND	.00001170	mg/L	
1994	SW8080	L	.	.000001152	ND	.00000243	mg/L	
1994	SW8080	L	.	.000001218	ND	.00000229	mg/L	
1994	SW8080	L	.	.000008531	ND	.00000233	mg/L	
1994	SW8080	L	.	.000006193	ND	.00000229	mg/L	
1994	SW8080	L	.	.000011530	ND	.00000236	mg/L	

N = 30

---------- Risk Group=POL_G Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000110	.00001100	DET	.00000990	mg/L	B
1992	SW8080	L	.0000120	.00001200	DET	.00000990	mg/L	B
1992	SW8080	L	.	.00000431	ND	.00001000	mg/L	
1992	SW8080	L	.0000330	.00003300	DET	.00001000	mg/L	PB
1992	SW8080	L	.0000680	.00006800	DET	.00000990	mg/L	
1992	SW8080	L	.0000680	.00006800	DET	.00000990	mg/L	
1992	SW8080	L	.0000110	.00001100	DET	.00000990	mg/L	B
1992	SW8080	L	.0000460	.00004600	DET	.00001000	mg/L	
1992	SW8080	L	.0000460	.00004600	DET	.00001000	mg/L	
1992	SW8080	L	.	.00000483	ND	.00000970	mg/L	
1992	SW8080	L	.	.00000079	ND	.00001100	mg/L	
1992	SW8080	L	.0000730	.00007300	DET	.00001000	mg/L	
1992	SW8080	L	.0000083	.00000830	DET	.00000980	mg/L	JB
1992	SW8080	L	.	.00000207	ND	.00000970	mg/L	
1993	SW8080	L	.0000140	.00001400	DET	.00000229	mg/L	
1993	SW8080	L	.	.00000777	ND	.00000229	mg/L	
1993	SW8080	L	.0000239	.00002390	DET	.00000228	mg/L	
1993	SW8080	L	.0000629	.00006290	DET	.00000227	mg/L	
1993	SW8080	L	.0000624	.00006240	DET	.00000235	mg/L	
1993	SW8080	L	.	.00000427	ND	.00000228	mg/L	
1994	SW8080	L	.0000086	.00000860	DET	.00000172	mg/L	
1994	SW8080	L	.	.00000023	ND	.00000662	mg/L	
1994	SW8080	L	.	.00000485	ND	.00000186	mg/L	
1994	SW8080	L	.0000924	.00009240	DET	.00000875	mg/L	
1994	SW8080	L	.0001560	.00015600	DET	.00000892	mg/L	

---------- Risk Group=POL_G Method=Organics Analyte=gamma-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	L	.	.000007116	ND	.00000186	mg/L	
1994	SW8080	L	.	.000003429	ND	.00000175	mg/L	
1994	SW8080	L	.0000085	.000008500	DET	.00000178	mg/L	
1994	SW8080	L	.0000168	.000016800	DET	.00000175	mg/L	
1994	SW8080	L	.0000363	.000036300	DET	.00000180	mg/L	

N = 30

------ Risk Group=POL_G Method=Organics Analyte=trans-1,2-Dichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.000009733	ND	0.000250	mg/L	
1992	SW8010	L	.	.000008948	ND	0.000250	mg/L	
1992	SW8010	L	.	.000030909	ND	0.000250	mg/L	
1992	SW8010	L	.	.000027086	ND	0.000250	mg/L	
1992	SW8010	L	.	.000002928	ND	0.000250	mg/L	
1992	SW8010	L	.	.000014862	ND	0.000500	mg/L	
1992	SW8010	L	.	.000017312	ND	0.000250	mg/L	
1992	SW8010	L	.	.000023511	ND	0.000250	mg/L	
1992	SW8010	L	.	.000014395	ND	0.000500	mg/L	
1992	SW8010	L	.	.000001002	ND	0.000250	mg/L	
1992	SW8010	L	.	.000013868	ND	0.000250	mg/L	
1992	SW8010	L	.	.000015538	ND	0.000250	mg/L	
1993	SW8010	L	.	.000010026	ND	0.000087	mg/L	
1993	SW8010	L	.	.000005477	ND	0.000087	mg/L	
1993	SW8010	L	.	.000002094	ND	0.000100	mg/L	
1993	SW8010	L	.0000387	.000038700	DET	0.000087	mg/L	J
1993	SW8010	L	.	.000012581	ND	0.000087	mg/L	
1993	SW8010	L	.	.000037513	ND	0.000087	mg/L	
1993	SW8010	L	.	.000025367	ND	0.000045	mg/L	
1993	SW8010	L	.	.000015338	ND	0.000087	mg/L	
1993	SW8010	L	.	.000038114	ND	0.000045	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.032800	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.001960	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	
1994	SW8260	L	.	.	ND	0.001960	mg/L	
1994	SW8260	L	.	.	ND	0.000131	mg/L	

N = 31

----- Risk Group=POL_G Method=Organics Analyte=trans-1,3-Dichloropropene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00000154	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000444	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000536	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000292	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000065	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000381	ND	0.000300	mg/L	
1992	SW8010	L	.	.00000442	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000394	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000457	ND	0.000300	mg/L	
1992	SW8010	L	.	.00000203	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000229	ND	0.000150	mg/L	
1992	SW8010	L	.	.00000491	ND	0.000150	mg/L	
1993	SW8010	L	.	.00000039	ND	0.000072	mg/L	
1993	SW8010	L	.	.00000495	ND	0.000072	mg/L	
1993	SW8010	L	.0000056	.00000560	DET	0.000057	mg/L	JB
1993	SW8010	L	.0001580	.00015800	DET	0.000072	mg/L	
1993	SW8010	L	.	.00000067	ND	0.000072	mg/L	
1993	SW8010	L	.	.00000326	ND	0.000072	mg/L	
1993	SW8010	L	.	.00000242	ND	0.000117	mg/L	
1993	SW8010	L	.	.00000184	ND	0.000072	mg/L	
1993	SW8010	L	.	.00000260	ND	0.000117	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.020700	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.001240	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	
1994	SW8260	L	.	.	ND	0.001240	mg/L	
1994	SW8260	L	.	.	ND	0.000083	mg/L	

N = 31

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Aluminum -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.2	mg/L	
1992	SW6010	L	.	.	ND	0.2	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Antimony -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.1	mg/L	
1992	SW6010	L	.	.	ND	0.1	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Arsenic ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	L	.	.0014461	ND	.004	mg/L	
1992	SW7060	L	.005	.0050000	DET	.004	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Barium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.20	0.20	DET	0.01	mg/L	
1992	SW6010	L	0.44	0.44	DET	0.01	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Beryllium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.002	mg/L	
1992	SW6010	L	.	.	ND	.002	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cadmium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	.005	mg/L	
1992	SW6010	L	.	.	ND	.005	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Calcium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	260	260	DET	1	mg/L	
1992	SW6010	L	200	200	DET	1	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Chromium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cobalt ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.012592	ND	0.01	mg/L	
1992	SW6010	L	0.032	0.032000	DET	0.01	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Copper ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Iron -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.50454	ND	0.05	mg/L	
1992	SW6010	L	2.6	2.60000	DET	0.05	mg/L	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Lead -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	L	.	0.008138	ND	.003	mg/L	
1992	SW7421	L	0.018	0.018000	DET	.003	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Magnesium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	43	43	DET	1	mg/L	
1992	SW6010	L	34	34	DET	1	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Manganese -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	12.7558	ND	0.01	mg/L	
1992	SW6010	L	30	30.0000	DET	0.01	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Molybdenum ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.05	mg/L	
1992	SW6010	L	.	.	ND	0.05	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Nickel ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.001992	ND	0.02	mg/L	
1992	SW6010	L	0.042	0.042000	DET	0.02	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Potassium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	5.9	5.9	DET	3	mg/L	
1992	SW6010	L	3.6	3.6	DET	3	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Selenium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	L	.007	.0070000	DET	.005	mg/L	
1992	SW7740	L	.	.0065955	ND	.005	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Silver ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.01	mg/L	
1992	SW6010	L	.	.	ND	0.01	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Sodium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	19	19	DET	1	mg/L	
1992	SW6010	L	15	15	DET	1	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Thallium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.1	mg/L	
1992	SW6010	L	.	.	ND	0.1	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Vanadium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Zinc -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	.	ND	0.02	mg/L	
1992	SW6010	L	.	.	ND	0.02	mg/L	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0025	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00055	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,3-Trichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,4-Trichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1992	SW8020	L	.00091	.00091	DET	0.00040	mg/L	P
1992	SW8270	L	.	.	ND	0.01100	mg/L	

N = 3

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,3-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.00032	mg/L	
1992	SW8020	L	.00071	.00071	DET	0.00020	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	

N = 3

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,4-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.00025	mg/L	
1992	SW8020	L	.	.	ND	0.00040	mg/L	
1992	SW8270	L	.	.	ND	0.01100	mg/L	

N = 3

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1-Chlorohexane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0034	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,5-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,6-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dichlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dimethylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,6-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Butanone (MEK) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloroethyl vinyl et

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0006	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloronaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylnaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylphenol(o-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=3,3'-Dichlorobenzidine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.022	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=3-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDD ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000016	.000016000	DET	.0000097	mg/L	B
1992	SW8080	L	.	.000011801	ND	.0000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDE ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000097	mg/L	
1992	SW8080	L	.	.	ND	.0000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDT ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000021	.000021	DET	.000019	mg/L	
1992	SW8080	L	.000011	.000011	DET	.000021	mg/L	KJ

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,6-Dinitro-2-methylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Bromophenyl phenyl e

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloro-3-methylpheno

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chlorophenyl phenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methyl-2-Pentanone(M

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methylphenol(p-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthene ----

Data Source	Analytical Method.	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Aldrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000014461	ND	.0000097	mg/L	
1992	SW8080	L	.0000064	.0000064000	DET	.0000110	mg/L	JB

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benz(a)anthracene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0003	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(a)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(b)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(g,h,i)perylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(k)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzoic acid ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.004	.004	DET	0.054	mg/L	J

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzyl alcohol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromodichloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromoform ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromomethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Butylbenzylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon tetrachloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00035	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlordane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000053	mg/L	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003	mg/L	
1992	SW8020	L	.	.	ND	.0002	mg/L	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroform -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chrysene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Di-n-octylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenz(a,h)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenzofuran ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromochloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromomethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibutyl phthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dieldrin ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000094	.0000094000	DET	.0000097	mg/L	KJ
1992	SW8080	L	.	.0000054605	ND	.0000110	mg/L	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diesel Range Organics

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	L	0.76	0.76	DET	0.22	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dimethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan I ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000097	mg/L	
1992	SW8080	L	.	.	ND	.0000110	mg/L	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan II ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000029	mg/L	
1992	SW8080	L	.	.	ND	.000032	mg/L	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan sulfate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000016	.000016000	DET	.000049	mg/L	KJB
1992	SW8080	L	.	.000012828	ND	.000053	mg/L	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000097	mg/L	
1992	SW8080	L	.	.	ND	.0000110	mg/L	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin aldehyde ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000062	.0000062	DET	.000019	mg/L	KJB
1992	SW8080	L	.0000091	.0000091	DET	.000021	mg/L	KJB

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethanol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethylbenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	.0002	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluorene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Gasoline Range Organic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.	ND	0.1	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000010127	ND	.0000097	mg/L	
1992	SW8080	L	.000015	.000015000	DET	.0000110	mg/L	B

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor epoxide -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000097	mg/L	
1992	SW8080	L	.	.	ND	.0000110	mg/L	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobutadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorocyclopentadi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Isophorone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methoxychlor ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000049	mg/L	
1992	SW8080	L	.	.	ND	.000053	mg/L	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methylene chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0004	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodipropylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Naphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Nitrobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1016 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000097	mg/L	
1992	SW8080	L	.	.	ND	.000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1221 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1232 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1242 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000097	mg/L	
1992	SW8080	L	.	.	ND	.000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1248 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.000097	mg/L	
1992	SW8080	L	.	.	ND	.000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1254 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1260 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00019	mg/L	
1992	SW8080	L	.	.	ND	.00021	mg/L	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pentachlorophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.054	mg/L	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenanthrene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Tetrachloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001	mg/L	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toluene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.00041	.00041	DET	.0002	mg/L	B

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toxaphene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00049	mg/L	
1992	SW8080	L	.	.	ND	.00053	mg/L	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichlorofluoromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00055	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl Chloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Xylene (total) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.00051	.00051	DET	.0003	mg/L	P

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=alpha-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000097	mg/L	
1992	SW8080	L	.	.	ND	.0000110	mg/L	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=beta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000031	.0000031	DET	.0000097	mg/L	KJB
1992	SW8080	L	.0000440	.0000440	DET	.0000110	mg/L	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethoxy)met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethyl)ethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroisopropyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Ethylhexyl)phtha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.0044	.0044	DET	0.011	mg/L	JB

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=cis-1,3-Dichloropropen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002	mg/L	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=delta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.000013	.000013	DET	.0000097	mg/L	B
1992	SW8080	L	.000036	.000036	DET	.0000110	mg/L	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=gamma-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000032476	ND	.0000097	mg/L	
1992	SW8080	L	.000049	.000049000	DET	.0000110	mg/L	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,2-Dichloroethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00025	mg/L	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,3-Dichloroprop

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00015	mg/L	

N = 1

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Aluminum -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.00204	ND	0.2000	mg/L	
1993	SW6010	L	0.00989	0.00989	DET	0.0280	mg/L	JB
1994	SW6010	L	-0.01250	-0.01250	DET	0.0523	mg/L	JB
1994	SW6010	L	4.62000	4.62000	DET	0.0523	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Antimony -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.000027	ND	0.100	mg/L	
1993	SW6010	L	0.02950	0.029500	DET	0.024	mg/L	B
1994	SW6010	L	0.01380	0.013800	DET	0.076	mg/L	JB
1994	SW6010	L	-0.00655	-0.006550	DET	0.076	mg/L	JB

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Arsenic --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW6010	L	-0.06540	-0.065400	DET	0.046800	mg/L	JB
1994	SW6010	L	0.02380	0.023800	DET	0.046800	mg/L	JB
1992	SW7060	L	.	-0.000334	ND	0.004000	mg/L	
1993	SW7060	L	0.00210	0.002100	DET	0.000650	mg/L	
1994	SW7060	L	0.00716	0.007160	DET	0.000647	mg/L	
1994	SW7060	L	-0.00135	-0.001350	DET	0.000647	mg/L	JB

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Barium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.300	0.300	DET	0.01000	mg/L	
1993	SW6010	L	0.641	0.641	DET	0.00053	mg/L	
1994	SW6010	L	0.188	0.188	DET	0.00086	mg/L	
1994	SW6010	L	0.333	0.333	DET	0.00086	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0006584	ND	.00200	mg/L	
1993	SW6010	L	0.00027	0.0002700	DET	.00055	mg/L	JB
1994	SW6010	L	-.00109	-.0010900	DET	.00051	mg/L	JB
1994	SW6010	L	-.00113	-.0011300	DET	.00051	mg/L	JB

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cadmium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.00045149	ND	.00500	mg/L	
1993	SW6010	L	0.00030	0.00030000	DET	.00170	mg/L	JB
1994	SW6010	L	-.00047	-.00047000	DET	.00386	mg/L	JB

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cadmium -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW6010	L	.00024	.00024	DET	.00386	mg/L	JB

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Calcium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	190	190	DET	1.0000	mg/L	
1993	SW6010	L	181	181	DET	0.1500	mg/L	
1994	SW6010	L	138	138	DET	0.0175	mg/L	
1994	SW6010	L	149	149	DET	0.0175	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Chromium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0002671	ND	0.01000	mg/L	
1993	SW6010	L	-.00057	-.0005700	DET	0.00250	mg/L	JB
1994	SW6010	L	0.00066	0.0006600	DET	0.00524.	mg/L	JB
1994	SW6010	L	0.00245	0.0024500	DET	0.00524	mg/L	JB

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cobalt --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.00000	ND	0.01000	mg/L	
1993	SW6010	L	0.00627	0.00627	DET	0.00340	mg/L	
1994	SW6010	L	0.00000	0.00000	DET	0.00407	mg/L	JB
1994	SW6010	L	0.01260	0.01260	DET	0.00407	mg/L	B

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Copper --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.000459	ND	0.02000	mg/L	
1993	SW6010	L	0.00076	0.000760	DET	0.00380	mg/L	JB
1994	SW6010	L	0.00648	0.006480	DET	0.00916	mg/L	JB
1994	SW6010	L	0.05600	0.056000	DET	0.00916	mg/L	

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Iron ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.3500	0.3500	DET	0.05000	mg/L	B
1993	SW6010	L	20.5000	20.5000	DET	0.00600	mg/L	
1994	SW6010	L	0.0223	0.0223	DET	0.00452	mg/L	B
1994	SW6010	L	8.0900	8.0900	DET	0.00452	mg/L	

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Lead ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW6010	L	-0.04700	-0.047000	DET	0.02160	mg/L	JB
1994	SW6010	L	-0.02880	-0.028800	DET	0.02160	mg/L	JB
1992	SW7421	L	.	-0.000365	ND	0.00300	mg/L	
1993	SW7421	L	-0.00160	-0.001600	DET	0.00110	mg/L	JB
1994	SW7421	L	0.00994	0.009940	DET	0.00205	mg/L	
1994	SW7421	L	-0.00006	-0.000060	DET	0.00205	mg/L	JB

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	33.0	33.0	DET	1.0000	mg/L	
1993	SW6010	L	32.7	32.7	DET	0.0230	mg/L	
1994	SW6010	L	14.0	14.0	DET	0.0479	mg/L	

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW6010	L	16.2	16.2	DET	0.0479	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Manganese

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	0.43	0.43	DET	0.01000	mg/L	
1993	SW6010	L	3.86	3.86	DET	0.00039	mg/L	
1994	SW6010	L	1.20	1.20	DET	0.00155	mg/L	
1994	SW6010	L	1.79	1.79	DET	0.00155	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Molybdenum

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0006154	ND	0.05000	mg/L	
1993	SW6010	L	-.00141	-.0014100	DET	0.00460	mg/L	JB
1994	SW6010	L	0.00394	0.0039400	DET	0.00739	mg/L	JB
1994	SW6010	L	0.00291	0.0029100	DET	0.00739	mg/L	JB

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Nickel --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.001568	ND	0.0200	mg/L	
1993	SW6010	L	0.00367	0.003670	DET	0.0099	mg/L	JB
1994	SW6010	L	0.01300	0.013000	DET	0.0141	mg/L	JB
1994	SW6010	L	0.03560	0.035600	DET	0.0141	mg/L	B

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Potassium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	5.00	5.00	DET	3.000	mg/L	
1993	SW6010	L	3.60	3.60	DET	0.370	mg/L	
1994	SW6010	L	5.86	5.86	DET	0.822	mg/L	
1994	SW6010	L	6.36	6.36	DET	0.822	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Selenium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW6010	L	-0.0251	-0.025100	DET	0.08910	mg/L	JB
1994	SW6010	L	-0.0101	-0.010100	DET	0.08910	mg/L	JB
1992	SW7740	L	.	-0.002390	ND	0.00500	mg/L	
1993	SW7740	L	-0.0038	-0.003800	DET	0.00144	mg/L	JB

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Silver --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0013268	ND	0.01000	mg/L	
1993	SW6010	L	-.00154	-.0015400	DET	0.00490	mg/L	JB
1994	SW6010	L	-.00613	-.0061300	DET	0.00519	mg/L	JB
1994	SW6010	L	-.00598	-.0059800	DET	0.00519	mg/L	JB

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Sodium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	21.0	21.0	DET	1.0000	mg/L	
1993	SW6010	L	15.8	15.8	DET	0.0400	mg/L	
1994	SW6010	L	41.3	41.3	DET	0.0401	mg/L	
1994	SW6010	L	42.1	42.1	DET	0.0401	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Thallium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-0.012845	ND	0.1000	mg/L	
1993	SW6010	L	-0.0174	-0.017400	DET	0.0170	mg/L	JB
1994	SW6010	L	-0.0490	-0.049000	DET	0.0833	mg/L	JB
1994	SW6010	L	-0.0254	-0.025400	DET	0.0833	mg/L	JB

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Vanadium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	-.0033549	ND	0.02000	mg/L	
1993	SW6010	L	-.00341	-.0034100	DET	0.00240	mg/L	JB
1994	SW6010	L	-.00044	-.0004400	DET	0.00454	mg/L	JB
1994	SW6010	L	0.00704	0.0070400	DET	0.00454	mg/L	B

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Zinc ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	L	.	0.011124	ND	0.02000	mg/L	
1993	SW6010	L	0.0182	0.018200	DET	0.00150	mg/L	
1994	SW6010	L	0.0136	0.013600	DET	0.00402	mg/L	B
1994	SW6010	L	0.0483	0.048300	DET	0.00402	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,1,2-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0025000	mg/L	
1993	SW8010	L	.	.	ND	.0000220	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	
1994	SW8260	L	.	.	ND	.0000851	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,1-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005500	mg/L	
1993	SW8010	L	.	.	ND	.0000920	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	
1994	SW8260	L	.	.	ND	.0000992	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2,2-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.00030	mg/L	
1993	SW8010	L	.	.	ND	.00014	mg/L	
1994	SW8260	L	.	.	ND	.00017	mg/L	
1994	SW8260	L	.	.	ND	.00017	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000200	mg/L	
1993	SW8010	L	.	.	ND	.000045	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	
1994	SW8260	L	.	.	ND	.000092	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005000	mg/L	
1993	SW8010	L	.	.	ND	.0000220	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	
1994	SW8260	L	.	.	ND	.0000886	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1993	SW8015	L	100	100	DET	.	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	
1994	SW8260	L	.	.	ND	.0000806	mg/L	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2,3-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001600	mg/L	
1993	SW8010	L	.	.	ND	.000110	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	
1994	SW8260	L	.	.	ND	.000233	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2,4-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1994	SW8270	L	.	.	ND	0.000620	mg/L	
1994	SW8270	L	.	.	ND	0.000488	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000250	mg/L	
1993	SW8010	L	.	.	ND	.000095	mg/L	
1992	SW8020	L	.	.00011656	ND	.000400	mg/L	
1993	SW8020	L	.000193	.00019300	DET	.000071	mg/L	B

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichlorobe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1994	SW8260	L	.	.	ND	0.000354	mg/L	
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000634	mg/L	
1994	SW8270	L	.	.	ND	0.000677	mg/L	
1994	SW8270	L	.	.	ND	0.000592	mg/L	

N = 10

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000820	mg/L	
1994	SW8260	L	.	.0007073	ND	.0000791	mg/L	
1994	SW8260	L	.00118	.0011800	DET	.0000791	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000230	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	
1994	SW8260	L	.	.	ND	.0000742	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,3-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000320	mg/L	
1993	SW8010	L	.	.	ND	.000088	mg/L	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,3-Dichlorobe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.000001379	ND	0.000200	mg/L	
1993	SW8020	L	.0000889	.000088900	DET	0.000099	mg/L	JB
1994	SW8260	L	.	.	ND	0.000391	mg/L	
1994	SW8260	L	.	.	ND	0.000391	mg/L	
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000713	mg/L	
1994	SW8270	L	.	.	ND	0.000731	mg/L	
1994	SW8270	L	.	.	ND	0.000397	mg/L	

N = 10

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,4-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	0.000250	mg/L	
1993	SW8010	L	.	.	ND	0.000091	mg/L	
1992	SW8020	L	.	.000016137	ND	0.000400	mg/L	
1993	SW8020	L	.0000869	.000086900	DET	0.000095	mg/L	J
1994	SW8260	L	.	.	ND	0.000423	mg/L	
1994	SW8260	L	.	.	ND	0.000423	mg/L	
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1994	SW8270	L	.	.	ND	0.001350	mg/L	
1994	SW8270	L	.	.	ND	0.001560	mg/L	

N = 10

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1-Chlorohexane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.003400	mg/L	
1993	SW8010	L	.	.	ND	.000040	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	
1994	SW8260	L	.	.	ND	.000154	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5,6-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.000866	.000866	DET	.	mg/L	
1994	SW8080	L	.000822	.000822	DET	.	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1994	SW8270	L	.	.	ND	0.000458	mg/L	
1994	SW8270	L	.	.	ND	0.000317	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,6-Tribromo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.167	0.167	DET	.	mg/L	
1994	SW8270	L	0.167	0.167	DET	0	mg/L	
1994	SW8270	L	0.231	0.231	DET	0	mg/L	

N = 3

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,6-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000495	mg/L	
1994	SW8270	L	.	.	ND	0.000433	mg/L	
1994	SW8270	L	.	.	ND	0.000377	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dichloroph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000564	mg/L	
1994	SW8270	L	.	.	ND	0.000674	mg/L	
1994	SW8270	L	.	.	ND	0.000396	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dimethylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.001290	mg/L	
1994	SW8270	L	.	.	ND	0.000625	mg/L	
1994	SW8270	L	.	.	ND	0.000645	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05300	mg/L	
1993	SW8270	L	.	.	ND	0.00416	mg/L	
1994	SW8270	L	.	.	ND	0.00184	mg/L	
1994	SW8270	L	.	.	ND	0.00119	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000584	mg/L	
1994	SW8270	L	.	.	ND	0.000747	mg/L	
1994	SW8270	L	.	.	ND	0.000311	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,6-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000851	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000606	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Butanone (ME

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	3.00000	mg/L	
1993	SW8015	L	.	.	ND	2.40000	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	
1994	SW8260	L	.	.	ND	0.00089	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloroethyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000600	mg/L	
1993	SW8010	L	.	.	ND	.000100	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	
1994	SW8260	L	.	.	ND	.000124	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloronaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000386	mg/L	
1994	SW8270	L	.	.	ND	0.000925	mg/L	
1994	SW8270	L	.	.	ND	0.000781	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000634	mg/L	
1994	SW8270	L	.	.	ND	0.000612	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Fluorobiphen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.0843	0.0843	DET	.	mg/L	
1994	SW8270	L	0.0752	0.0752	DET	0	mg/L	
1994	SW8270	L	0.0923	0.0923	DET	0	mg/L	

N = 3

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Fluorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	L	0.126	0.126	DET	.	mg/L	
1994	SW8270	L	0.163	0.163	DET	0	mg/L	
1994	SW8270	L	0.174	0.174	DET	0	mg/L	

N = 3

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Hexanone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000766	mg/L	
1994	SW8260	L	.	.	ND	.000766	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylnaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000356	mg/L	
1994	SW8270	L	.	.	ND	0.001120	mg/L	
1994	SW8270	L	.	.	ND	0.000795	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000307	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	
1994	SW8270	L	.	.	ND	0.000468	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000653	mg/L	
1994	SW8270	L	.	.	ND	0.000719	mg/L	
1994	SW8270	L	.	.	ND	0.000505	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1994	SW8270	L	.	.	ND	0.001040	mg/L	
1994	SW8270	L	.	.	ND	0.000758	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3,3'-Dichlorob

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.021000	mg/L	
1993	SW8270	L	.	.	ND	0.000327	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	
1994	SW8270	L	.	.	ND	0.003630	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000386	mg/L	
1994	SW8270	L	.	.	ND	0.000860	mg/L	
1994	SW8270	L	.	.	ND	0.000501	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDD --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000792	mg/L	
1994	SW8080	L	.	.	ND	.00000285	mg/L	
1994	SW8080	L	.	.	ND	.00000308	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDE --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000653	mg/L	
1994	SW8080	L	.	.	ND	.00000328	mg/L	
1994	SW8080	L	.	.	ND	.00000354	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDT --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000083	.0000083000	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.0000037490	ND	.00000990	mg/L	
1994	SW8080	L	.	.0000014515	ND	.00000350	mg/L	
1994	SW8080	L	.	.0000060121	ND	.00000378	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,6-Dinitro-2-

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000426	mg/L	
1994	SW8270	L	.	.	ND	0.000439	mg/L	
1994	SW8270	L	.	.	ND	0.002830	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Bromophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000485	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	
1994	SW8270	L	.	.	ND	0.000282	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloro-3-met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1994	SW8270	L	.	.	ND	0.000601	mg/L	
1994	SW8270	L	.	.	ND	0.000373	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloroanilin

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000733	mg/L	
1994	SW8270	L	.	.	ND	0.000971	mg/L	
1994	SW8270	L	.	.	ND	0.000880	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chlorophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000416	mg/L	
1994	SW8270	L	.	.	ND	0.000863	mg/L	
1994	SW8270	L	.	.	ND	0.000442	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methyl-2-Pen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.00000	mg/L	
1993	SW8015	L	.	.	ND	1.50000	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	
1994	SW8260	L	.	.	ND	0.00050	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000455	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000826	mg/L	
1994	SW8270	L	.	.	ND	.000433	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1994	SW8270	L	.	.	ND	0.000553	mg/L	
1994	SW8270	L	.	.	ND	0.000609	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000931	mg/L	
1994	SW8270	L	.	.	ND	0.001110	mg/L	
1994	SW8270	L	.	.	ND	0.000746	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000267	mg/L	
1994	SW8270	L	.	.	ND	0.000643	mg/L	
1994	SW8270	L	.	.	ND	0.000592	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000416	mg/L	
1994	SW8270	L	.	.	ND	0.000438	mg/L	
1994	SW8270	L	.	.	ND	0.000604	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acetone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00659	.00659	DET	.00209	mg/L	
1994	SW8260	L	.00480	.00480	DET	.00209	mg/L	B

N = 2

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Aldrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000038063	ND	.00001000	mg/L	
1993	SW8080	L	.0000091	.0000091000	DET	.00000921	mg/L	PJB
1994	SW8080	L	.	.0000009758	ND	.00000392	mg/L	
1994	SW8080	L	.	.0000000435	ND	.00000423	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Anthracene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000366	mg/L	
1994	SW8270	L	.	.	ND	0.000442	mg/L	
1994	SW8270	L	.	.	ND	0.000651	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benz(a)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000446	mg/L	
1994	SW8270	L	.	.	ND	0.000491	mg/L	
1994	SW8270	L	.	.	ND	0.000714	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.0001506	ND	.0003000	mg/L	
1993	SW8020	L	.00336	.0033600	DET	.0000700	mg/L	
1994	SW8260	L	.00033	.0003300	DET	.0000307	mg/L	
1994	SW8260	L	.00039	.0003900	DET	.0000307	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(a)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1994	SW8270	L	.	.	ND	0.000656	mg/L	
1994	SW8270	L	.	.	ND	0.000648	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(b)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000901	mg/L	
1994	SW8270	L	.	.	ND	0.000738	mg/L	
1994	SW8270	L	.	.	ND	0.000636	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(g,h,i)pe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1994	SW8270	L	.	.	ND	0.000658	mg/L	
1994	SW8270	L	.	.	ND	0.000688	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(k)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000990	mg/L	
1994	SW8270	L	.	.	ND	0.001070	mg/L	
1994	SW8270	L	.	.	ND	0.000926	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzoic acid

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.05300	mg/L	
1993	SW8270	L	.	.	ND	0.03860	mg/L	
1994	SW8270	L	.	.	ND	0.00299	mg/L	
1994	SW8270	L	.	.	ND	0.00591	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzyl alcohol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1994	SW8270	L	.	.	ND	0.000671	mg/L	
1994	SW8270	L	.	.	ND	0.000420	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.001600	mg/L	
1993	SW8010	L	.	.	ND	.000045	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	
1994	SW8260	L	.	.	ND	.000165	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromochloromet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8010	L	0.0183	0.0183	DET	0	mg/L	

N = 1

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromodichlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001000	mg/L	
1993	SW8010	L	.	.	ND	.0000890	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	
1994	SW8260	L	.	.	ND	.0000536	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromoform --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000500	mg/L	
1993	SW8010	L	.	.	ND	.000094	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	
1994	SW8260	L	.	.	ND	.000108	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromomethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0003500	mg/L	
1993	SW8010	L	.	.	ND	.0000860	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	
1994	SW8260	L	.	.	ND	.0000968	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Butylbenzylpht

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000614	mg/L	
1994	SW8270	L	.	.	ND	0.000862	mg/L	
1994	SW8270	L	.	.	ND	0.000465	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon disulfi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000161	mg/L	
1994	SW8260	L	.	.	ND	.000161	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon tetrach

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000350	mg/L	
1993	SW8010	L	.	.	ND	.000085	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	
1994	SW8260	L	.	.	ND	.000117	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlordane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0000510	mg/L	
1993	SW8080	L	.	.	ND	.0000297	mg/L	
1994	SW8080	L	.	.	ND	.0000190	mg/L	
1994	SW8080	L	.	.	ND	.0000205	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000300	mg/L	
1993	SW8010	L	.	.	ND	.000120	mg/L	
1992	SW8020	L	.	.	ND	.000200	mg/L	
1993	SW8020	L	.	.	ND	.000130	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	
1994	SW8260	L	.	.	ND	.000112	mg/L	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0007000	mg/L	
1993	SW8010	L	.	.	ND	.0001100	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	
1994	SW8260	L	.	.	ND	.0000972	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroform -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000260	mg/L	
1994	SW8260	L	.	.	ND	.0000363	mg/L	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroform - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.0000363	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000500	mg/L	
1993	SW8010	L	.	.	ND	.000150	mg/L	
1994	SW8260	L	.00009	.00009	DET	.000155	mg/L	JB
1994	SW8260	L	.00068	.00068	DET	.000155	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chrysene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000535	mg/L	
1994	SW8270	L	.	.	ND	0.000594	mg/L	
1994	SW8270	L	.	.	ND	0.000723	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Di-n-octylphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000347	mg/L	
1994	SW8270	L	.	.	ND	0.000647	mg/L	
1994	SW8270	L	.	.	ND	0.000633	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenz(a,h)ant

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000802	mg/L	
1994	SW8270	L	.	.	ND	0.000701	mg/L	
1994	SW8270	L	.	.	ND	0.000794	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenzofuran

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000535	mg/L	
1994	SW8270	L	.	.	ND	0.000514	mg/L	
1994	SW8270	L	.	.	ND	0.000596	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibromochlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000820	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	
1994	SW8260	L	.	.	ND	.0000283	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibromomethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0016000	mg/L	
1993	SW8010	L	.	.	ND	.0000740	mg/L	
1994	SW8260	L	.	.00002237	ND	.0000598	mg/L	
1994	SW8260	L	.00022	.00022000	DET	.0000598	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibutyl phthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000317	mg/L	
1994	SW8270	L	.	.	ND	0.000330	mg/L	
1994	SW8270	L	.	.	ND	0.000466	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibutylchloren

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8080	L	.001250	.001250	DET	.	mg/L	
1994	SW8080	L	.000839	.000839	DET	.	mg/L	
1994	SW8080	L	.000900	.000900	DET	.	mg/L	

N = 3

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dieldrin --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000081	.0000081000	DET	.00001000	mg/L	JB
1993	SW8080	L	.	.0000019173	ND	.00000792	mg/L	
1994	SW8080	L	.	.0000055596	ND	.00000267	mg/L	
1994	SW8080	L	.0000091	.0000091000	DET	.00000289	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diesel Range O

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	L	0.004	0.004	DET	0.2	mg/L	JB
1994	AK102	L	0.058	0.058	DET	0.1	mg/L	J
1994	AK102	L	0.049	0.049	DET	0.1	mg/L	J
1992	SW8015MEMP	L	.	.	ND	0.2	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diethylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000515	mg/L	
1994	SW8270	L	.	.	ND	0.000286	mg/L	
1994	SW8270	L	.	.	ND	0.000636	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dimethylphthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000337	mg/L	
1994	SW8270	L	.	.	ND	0.000427	mg/L	
1994	SW8270	L	.	.	ND	0.000397	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diphenylamine/

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8270	L	.	.	ND	.000633	mg/L	
1994	SW8270	L	.	.	ND	.000636	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan I

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000614	mg/L	
1994	SW8080	L	.	.	ND	.00000205	mg/L	
1994	SW8080	L	.	.	ND	.00000221	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan II

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000001485	ND	.00003100	mg/L	
1993	SW8080	L	.0000331	.000033100	DET	.00000495	mg/L	
1994	SW8080	L	.	.000021228	ND	.00000359	mg/L	
1994	SW8080	L	.	.000019748	ND	.00000388	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan sul

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000120	.000012000	DET	.00005100	mg/L	KJB
1993	SW8080	L	.0000347	.000034700	DET	.00001390	mg/L	
1994	SW8080	L	.0000002	.000000200	DET	.00000953	mg/L	KJ
1994	SW8080	L	.	.000000049	ND	.00000512	mg/L	

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00001190	mg/L	
1994	SW8080	L	.	.	ND	.00000722	mg/L	
1994	SW8080	L	.	.	ND	.00000781	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin aldehyd

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.0000056	.0000056000	DET	.00002000	mg/L	KJB
1993	SW8080	L	.	.0000003978	ND	.00000653	mg/L	
1994	SW8080	L	.	.0000010263	ND	.00000596	mg/L	
1994	SW8080	L	.0000011	.0000011000	DET	.00000612	mg/L	PJ

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Ethanol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	2.0	mg/L	
1993	SW8015	L	.	.	ND	0.3	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Ethyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015	L	.	.	ND	10.0	mg/L	
1993	SW8015	L	.	.	ND	1.2	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Ethylbenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.000061054	ND	.000200	mg/L	
1993	SW8020	L	.0000948	.000094800	DET	.000068	mg/L	B
1994	SW8260	L	.	.000004474	ND	.000110	mg/L	
1994	SW8260	L	.0000200	.000020000	DET	.000110	mg/L	J

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000660	mg/L	
1994	SW8270	L	.	.	ND	0.000659	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluorene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000376	mg/L	
1994	SW8270	L	.	.	ND	0.000611	mg/L	
1994	SW8270	L	.	.	ND	0.000696	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Gasoline Range

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	L	0.047	0.047	DET	0.10	mg/L	JB
1994	AK101	L	0.007	0.007	DET	0.05	mg/L	J
1994	AK101	L	1.000	1.000	DET	0.05	mg/L	
1992	SW8020	L	.	.	ND	0.10	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.0000004508	ND	.00001000	mg/L	
1993	SW8080	L	.	.0000011584	ND	.00000535	mg/L	
1994	SW8080	L	.	.0000018829	ND	.00000517	mg/L	
1994	SW8080	L	.0000025	.0000025000	DET	.00000558	mg/L	KJ

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor epo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000025172	ND	.00001000	mg/L	
1993	SW8080	L	.0000428	.000042800	DET	.00000337	mg/L	B
1994	SW8080	L	.	.000031380	ND	.00000892	mg/L	
1994	SW8080	L	.	.000002357	ND	.00000194	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobenz

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000307	mg/L	
1994	SW8270	L	.	.	ND	0.001450	mg/L	
1994	SW8270	L	.	.	ND	0.000526	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobuta

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000505	mg/L	
1994	SW8270	L	.	.	ND	0.000945	mg/L	
1994	SW8270	L	.	.	ND	0.000700	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorocycl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.005840	mg/L	
1994	SW8270	L	.	.	ND	0.000817	mg/L	
1994	SW8270	L	.	.	ND	0.001940	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachloroetha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000624	mg/L	
1994	SW8270	L	.	.	ND	0.005350	mg/L	
1994	SW8270	L	.	.	ND	0.001750	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Indeno(1,2,3-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.001290	mg/L	
1994	SW8270	L	.	.	ND	0.000513	mg/L	
1994	SW8270	L	.	.	ND	0.000748	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Isophorone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000614	mg/L	
1994	SW8270	L	.	.	ND	0.000527	mg/L	
1994	SW8270	L	.	.	ND	0.000333	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Mercury ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7470	L	-.00007	-.00007	DET	.000048	mg/L	JB

N = 1

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000006479	ND	.0000510	mg/L	
1993	SW8080	L	.	.000007596	ND	.0000485	mg/L	
1994	SW8080	L	.	.000030539	ND	.0000377	mg/L	
1994	SW8080	L	.0000358	.000035800	DET	.0000632	mg/L	KJ

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methylene chlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000400	mg/L	
1993	SW8010	L	.	.	ND	.000220	mg/L	
1994	SW8260	L	.00029	.00029	DET	.000151	mg/L	B
1994	SW8260	L	.00023	.00023	DET	.000151	mg/L	B

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodiphe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000267	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodipro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000644	mg/L	
1994	SW8270	L	.	.	ND	0.000773	mg/L	
1994	SW8270	L	.	.	ND	0.000556	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Naphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000475	mg/L	
1994	SW8270	L	.	.	ND	0.000796	mg/L	
1994	SW8270	L	.	.	ND	0.000705	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Nitrobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000832	mg/L	
1994	SW8270	L	.	.	ND	0.000809	mg/L	
1994	SW8270	L	.	.	ND	0.000533	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1016 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000990	mg/L	
1994	SW8080	L	.	.	ND	.0000306	mg/L	
1994	SW8080	L	.	.	ND	.0000330	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1221 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0001880	mg/L	
1994	SW8080	L	.	.	ND	.0000275	mg/L	
1994	SW8080	L	.	.	ND	.0000297	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1232 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000554	mg/L	
1994	SW8080	L	.	.	ND	.0000694	mg/L	
1994	SW8080	L	.	.	ND	.0000750	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1242 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0000574	mg/L	
1994	SW8080	L	.	.	ND	.0000254	mg/L	
1994	SW8080	L	.	.	ND	.0000275	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1248 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0001000	mg/L	
1993	SW8080	L	.	.	ND	.0001490	mg/L	
1994	SW8080	L	.	.	ND	.0000301	mg/L	
1994	SW8080	L	.	.	ND	.0000325	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1254 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000782	mg/L	
1994	SW8080	L	.	.	ND	.0000121	mg/L	
1994	SW8080	L	.	.	ND	.0000130	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1260 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0002000	mg/L	
1993	SW8080	L	.	.	ND	.0000446	mg/L	
1994	SW8080	L	.	.	ND	.0000335	mg/L	
1994	SW8080	L	.	.	ND	.0000362	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pentachlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.053000	mg/L	
1993	SW8270	L	.	.	ND	0.000881	mg/L	
1994	SW8270	L	.	.	ND	0.000623	mg/L	
1994	SW8270	L	.	.	ND	0.000476	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenanthrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000465	mg/L	
1994	SW8270	L	.	.	ND	0.000610	mg/L	
1994	SW8270	L	.	.	ND	0.000605	mg/L	

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000871	mg/L	
1994	SW8270	L	.	.	ND	0.000680	mg/L	
1994	SW8270	L	.	.	ND	0.000421	mg/L	

N = 4

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000406	mg/L	
1994	SW8270	L	.	.	ND	0.000783	mg/L	
1994	SW8270	L	.	.	ND	0.000782	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Styrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000113	mg/L	
1994	SW8260	L	.	.	ND	.000113	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000100	mg/L	
1993	SW8010	L	.	.	ND	.000075	mg/L	
1994	SW8260	L	.	.	ND	.000209	mg/L	
1994	SW8260	L	.	.	ND	.000209	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Tetracosane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK102	L	0.015	0.015	DET	.	mg/L	
1994	AK102	L	0.017	0.017	DET	.	mg/L	

N = 2

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toluene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.000027278	ND	.0002000	mg/L	
1993	SW8020	L	.0000741	.000074100	DET	.0000480	mg/L	B
1994	SW8260	L	.	.000039022	ND	.0000336	mg/L	
1994	SW8260	L	.0000400	.000040000	DET	.0000336	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toxaphene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.0005100	mg/L	
1993	SW8080	L	.	.	ND	.0000099	mg/L	
1994	SW8080	L	.	.	ND	.0000537	mg/L	
1994	SW8080	L	.	.	ND	.0000581	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Trichloroethen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.00027421	ND	.0002000	mg/L	
1993	SW8010	L	.000313	.00031300	DET	.0000730	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	
1994	SW8260	L	.	.	ND	.0000439	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Trichlorofluor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0005500	mg/L	
1993	SW8010	L	.	.	ND	.0000980	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	
1994	SW8260	L	.	.	ND	.0000943	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Trifluorotolue

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	AK101	L	0.0260	0.0260	DET	.	mg/L	
1994	AK101	L	0.0000	0.0000	DET	.	mg/L	F
1993	SW8020	L	0.0206	0.0206	DET	.	mg/L	

N = 3

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl Chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002500	mg/L	
1993	SW8010	L	.	.	ND	.0001500	mg/L	
1994	SW8260	L	.00002	.000020000	DET	.0000992	mg/L	J
1994	SW8260	L	.	.000011866	ND	.0000992	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl acetate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.	.	ND	.000127	mg/L	
1994	SW8260	L	.	.	ND	.000127	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Xylene (total)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8020	L	.	.00007271	ND	.000300	mg/L	
1993	SW8020	L	.000187	.00018700	DET	.000085	mg/L	B

N = 2

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=alpha-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000006904	ND	.00001000	mg/L	
1993	SW8080	L	.0000173	.000017300	DET	.00000396	mg/L	
1994	SW8080	L	.	.000006711	ND	.00000273	mg/L	
1994	SW8080	L	.	.000010401	ND	.00000252	mg/L	

N = 4

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=beta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000921	mg/L	
1994	SW8080	L	.	.	ND	.00000386	mg/L	
1994	SW8080	L	.	.	ND	.00000417	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000604	mg/L	
1994	SW8270	L	.	.	ND	0.000647	mg/L	
1994	SW8270	L	.	.	ND	0.000535	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000376	mg/L	
1994	SW8270	L	.	.	ND	0.000644	mg/L	
1994	SW8270	L	.	.	ND	0.000583	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chlorois

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.	.	ND	0.011000	mg/L	
1993	SW8270	L	.	.	ND	0.000792	mg/L	
1994	SW8270	L	.	.	ND	0.001070	mg/L	
1994	SW8270	L	.	.	ND	0.000544	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Ethylhex

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	L	.00160	.0016000	DET	0.011000	mg/L	JB
1993	SW8270	L	.	.0005050	ND	0.000574	mg/L	
1994	SW8270	L	.	.0001724	ND	0.000808	mg/L	
1994	SW8270	L	.00151	.0015100	DET	0.000944	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=cis-1,2-Dichlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8260	L	.00113	.00113	DET	.0000785	mg/L	
1994	SW8260	L	.00014	.00014	DET	.0000785	mg/L	

N = 2

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=cis-1,3-Dichlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0002000	mg/L	
1993	SW8010	L	.	.	ND	.0000800	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	
1994	SW8260	L	.	.	ND	.0000758	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=delta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.000000082	ND	.00001000	mg/L	
1993	SW8080	L	.0000166	.000016600	DET	.00000218	mg/L	B
1994	SW8080	L	.	.000011600	ND	.00000222	mg/L	
1994	SW8080	L	.	.000013878	ND	.00000240	mg/L	

N = 4

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=gamma-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	L	.	.	ND	.00001000	mg/L	
1993	SW8080	L	.	.	ND	.00000455	mg/L	
1994	SW8080	L	.	.	ND	.00000170	mg/L	
1994	SW8080	L	.	.	ND	.00000184	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,2-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.000250	mg/L	
1993	SW8010	L	.	.	ND	.000100	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	
1994	SW8260	L	.	.	ND	.000131	mg/L	

N = 4

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,3-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8010	L	.	.	ND	.0001500	mg/L	
1993	SW8010	L	.	.	ND	.0000720	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	
1994	SW8260	L	.	.	ND	.0000829	mg/L	

N = 4

Attachment 6:

Raw Data for Surface Soil

--------- Risk Group=Building 1700 Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7060	S	7.51	7.51	DET	0.126	mg/kg	
1993	SW7060	S	6.94	6.94	DET	0.632	mg/kg	
1993	SW7060	S	8.09	8.09	DET	0.147	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7421	S	76.8	76.8	DET	1.760	mg/kg	
1993	SW7421	S	18.2	18.2	DET	0.445	mg/kg	

N = 2

--- Risk Group=Building 1700 Method=Organics Analyte=1,1,1-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=1,1,2,2-Tetrachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=1,1,2-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=1,1-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=1,1-Dichloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=1,2,4-Trichlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0229	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0247	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichloropropane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=1,3-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0279	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=1,4-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0229	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=2,4,5-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0198	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=2,4,6-Tribromophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.56	5.56	DET	.	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=2,4,6-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0197	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dichlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0222	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dimethylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0506	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dinitrophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.163	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.023	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=2,6-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0335	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=2-Butanone (MEK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	12	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=2-Chloroethyl vinyl ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=2-Chloronaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0153	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=2-Chlorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0247	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=2-Fluorobiphenyl ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.21	3.21	DET	.	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=2-Fluorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	6.67	6.67	DET	.	mg/kg	

N = 1

--------- Risk Group=Building 1700 Method=Organics Analyte=2-Hexanone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	12	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=2-Methylnaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.044	0.044	DET	0.0142	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=2-Methylphenol(o-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0121	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=2-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0258	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=2-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0203	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=3,3'-Dichlorobenzidine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.013	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=3-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0153	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=4,6-Dinitro-2-methylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0167	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=4-Bromophenyl phenyl ether -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0188	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=4-Chloro-3-methylphenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0201	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=4-Chloroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.029	mg/kg	

N = 1

Risk Group=Building 1700 Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0164	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	12	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=4-Methylphenol(p-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0179	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=4-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0236	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=4-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0365	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Acenaphthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0106	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Acenaphthylene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0163	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	48	mg/kg	

N = 1

--------- Risk Group=Building 1700 Method=Organics Analyte=Anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0143	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Benz(a)anthracene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0175	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	6.6	6.6	DET	2	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Benzo(a)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0202	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(b)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0354	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(g,h,i)perylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0397	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(k)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0389	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Benzoic acid --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	1.5	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Benzyl alcohol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0238	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Bromodichloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

--------- Risk Group=Building 1700 Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Bromomethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Butylbenzylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0243	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=Carbon disulfide ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	5	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Carbon tetrachloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Chlorobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Chloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

--------- Risk Group=Building 1700 Method=Organics Analyte=Chloroform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Chloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0209	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Di-n-octylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0137	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=Dibenz(a,h)anthracene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0316	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Dibenzofuran --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0209	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Dibromochloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Dibutyl phthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0126	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=Diesel Range Organics ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	81	81	DET	20	mg/kg	B

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=Diethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0201	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Dimethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0131	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=Diphenylamine/N-NitrosoDPA -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0105	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Ethylbenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	35	35	DET	2	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0183	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0148	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=Gasoline Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	41	41	DET	10	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorobenzene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0122	mg/kg	

N = 1

---- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorobutadiene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0199	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorocyclopentadiene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.229	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=Hexachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0247	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0518	mg/kg	

N = 1

--------- Risk Group=Building 1700 Method=Organics Analyte=Isophorone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.024	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Methylene chloride -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=N-Nitrosodipropylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0255	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Naphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0202	0.0202	DET	0.0186	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Nitrobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0328	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Pentachlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0346	mg/kg	

N = 1

-------- Risk Group=Building 1700 Method=Organics Analyte=Phenanthrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0182	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0344	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0136	0.0136	DET	0.0159	mg/kg	J

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

----- Risk Group=Building 1700 Method=Organics Analyte=Tetrachloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---------- Risk Group=Building 1700 Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	71	71	DET	2	mg/kg	

N = 1

------ Risk Group=Building 1700 Method=Organics Analyte=Trichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Vinyl Chloride -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Vinyl acetate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	24	mg/kg	

N = 1

------- Risk Group=Building 1700 Method=Organics Analyte=Xylene (total) -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	420	420	DET	7	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroethoxy)methane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0236	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroethyl)ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0149	mg/kg	

N = 1

Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0311	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.118	0.118	DET	0.0226	mg/kg	

N = 1

--- Risk Group=Building 1700 Method=Organics Analyte=cis-1,2-Dichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=cis-1,3-Dichloropropene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

-- Risk Group=Building 1700 Method=Organics Analyte=trans-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

- Risk Group=Building 1700 Method=Organics Analyte=trans-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2	mg/kg	

N = 1

---------- Risk Group=FTA Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9500	9500	DET	16	mg/kg	
1992	SW6010	S	9100	9100	DET	15	mg/kg	
1992	SW6010	S	12000	12000	DET	18	mg/kg	

Risk Group=FTA Method=Inorganics Analyte=Aluminum (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11000	11000	DET	16	mg/kg	
1992	SW6010	S	10000	10000	DET	15	mg/kg	
1992	SW6010	S	9000	9000	DET	16	mg/kg	
1992	SW6010	S	6500	6500	DET	14	mg/kg	
1992	SW6010	S	6800	6800	DET	15	mg/kg	
1992	SW6010	S	11000	11000	DET	17	mg/kg	
1992	SW6010	S	5700	5700	DET	15	mg/kg	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Antimony

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	7.8	mg/kg	
1992	SW6010	S	.	.	ND	7.3	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	7.6	mg/kg	
1992	SW6010	S	.	.	ND	7.9	mg/kg	
1992	SW6010	S	.	.	ND	7.1	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Arsenic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	9.4	9.4	DET	0.65	mg/kg	
1992	SW7060	S	7.6	7.6	DET	0.56	mg/kg	
1992	SW7060	S	10.0	10.0	DET	0.68	mg/kg	
1992	SW7060	S	9.6	9.6	DET	0.63	mg/kg	
1992	SW7060	S	7.3	7.3	DET	0.64	mg/kg	
1992	SW7060	S	7.3	7.3	DET	0.60	mg/kg	
1992	SW7060	S	4.4	4.4	DET	0.29	mg/kg	
1992	SW7060	S	7.1	7.1	DET	0.63	mg/kg	
1992	SW7060	S	10.0	10.0	DET	0.66	mg/kg	

Risk Group=FTA Method=Inorganics Analyte=Arsenic (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	4.1	4.1	DET	0.29	mg/kg	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Barium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	160	160	DET	0.78	mg/kg	
1992	SW6010	S	280	280	DET	0.73	mg/kg	
1992	SW6010	S	240	240	DET	0.91	mg/kg	
1992	SW6010	S	190	190	DET	0.81	mg/kg	
1992	SW6010	S	180	180	DET	0.76	mg/kg	
1992	SW6010	S	260	260	DET	0.79	mg/kg	
1992	SW6010	S	200	200	DET	0.71	mg/kg	
1992	SW6010	S	120	120	DET	0.74	mg/kg	
1992	SW6010	S	180	180	DET	0.83	mg/kg	
1992	SW6010	S	99	99	DET	0.74	mg/kg	

N = 10

Risk Group=FTA Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.24	0.24	DET	0.16	mg/kg	
1992	SW6010	S	0.21	0.21	DET	0.15	mg/kg	
1992	SW6010	S	0.29	0.29	DET	0.18	mg/kg	
1992	SW6010	S	0.26	0.26	DET	0.16	mg/kg	
1992	SW6010	S	0.25	0.25	DET	0.15	mg/kg	
1992	SW6010	S	0.21	0.21	DET	0.16	mg/kg	
1992	SW6010	S	0.16	0.16	DET	0.14	mg/kg	
1992	SW6010	S	0.16	0.16	DET	0.15	mg/kg	
1992	SW6010	S	0.26	0.26	DET	0.17	mg/kg	
1992	SW6010	S	0.15	0.15	DET	0.15	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.24294	ND	0.39	mg/kg	
1992	SW6010	S	.	0.72800	ND	0.36	mg/kg	
1992	SW6010	S	.	0.14282	ND	0.45	mg/kg	
1992	SW6010	S	.	0.58801	ND	0.41	mg/kg	
1992	SW6010	S	.	0.04792	ND	0.38	mg/kg	
1992	SW6010	S	.	0.06915	ND	0.39	mg/kg	
1992	SW6010	S	0.81	0.81000	DET	0.36	mg/kg	
1992	SW6010	S	.	0.73282	ND	0.37	mg/kg	
1992	SW6010	S	.	0.55582	ND	0.41	mg/kg	
1992	SW6010	S	.	0.42660	ND	0.37	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9400	9400	DET	78	mg/kg	
1992	SW6010	S	8100	8100	DET	73	mg/kg	
1992	SW6010	S	11000	11000	DET	91	mg/kg	
1992	SW6010	S	14000	14000	DET	81	mg/kg	
1992	SW6010	S	11000	11000	DET	76	mg/kg	
1992	SW6010	S	8800	8800	DET	79	mg/kg	
1992	SW6010	S	4400	4400	DET	71	mg/kg	
1992	SW6010	S	8800	8800	DET	74	mg/kg	
1992	SW6010	S	12000	12000	DET	83	mg/kg	
1992	SW6010	S	4500	4500	DET	74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Chromium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	21	21	DET	0.78	mg/kg	
1992	SW6010	S	21	21	DET	0.73	mg/kg	
1992	SW6010	S	28	28	DET	0.91	mg/kg	
1992	SW6010	S	23	23	DET	0.81	mg/kg	
1992	SW6010	S	28	28	DET	0.76	mg/kg	
1992	SW6010	S	24	24	DET	0.79	mg/kg	
1992	SW6010	S	15	15	DET	0.71	mg/kg	

---------- Risk Group=FTA Method=Inorganics Analyte=Chromium ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15	15	DET	0.74	mg/kg	
1992	SW6010	S	24	24	DET	0.83	mg/kg	
1992	SW6010	S	12	12	DET	0.74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11.0	11.0	DET	0.78	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.73	mg/kg	
1992	SW6010	S	13.0	13.0	DET	0.91	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.81	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.76	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.79	mg/kg	
1992	SW6010	S	8.6	8.6	DET	0.71	mg/kg	
1992	SW6010	S	7.5	7.5	DET	0.74	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.83	mg/kg	
1992	SW6010	S	6.7	6.7	DET	0.74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	22	22	DET	1.6	mg/kg	
1992	SW6010	S	21	21	DET	1.5	mg/kg	
1992	SW6010	S	30	30	DET	1.8	mg/kg	
1992	SW6010	S	25	25	DET	1.6	mg/kg	
1992	SW6010	S	27	27	DET	1.5	mg/kg	
1992	SW6010	S	20	20	DET	1.6	mg/kg	
1992	SW6010	S	18	18	DET	1.4	mg/kg	
1992	SW6010	S	16	16	DET	1.5	mg/kg	
1992	SW6010	S	27	27	DET	1.7	mg/kg	
1992	SW6010	S	12	12	DET	1.5	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	19000	19000	DET	3.9	mg/kg	
1992	SW6010	S	18000	18000	DET	3.6	mg/kg	
1992	SW6010	S	23000	23000	DET	4.5	mg/kg	
1992	SW6010	S	22000	22000	DET	4.1	mg/kg	
1992	SW6010	S	20000	20000	DET	3.8	mg/kg	
1992	SW6010	S	18000	18000	DET	3.9	mg/kg	
1992	SW6010	S	14000	14000	DET	3.6	mg/kg	
1992	SW6010	S	14000	14000	DET	3.7	mg/kg	
1992	SW6010	S	23000	23000	DET	4.1	mg/kg	
1992	SW6010	S	11000	11000	DET	3.7	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	37	37	DET	2.40	mg/kg	
1992	SW7421	S	37	37	DET	2.10	mg/kg	
1992	SW7421	S	89	89	DET	5.10	mg/kg	
1992	SW7421	S	21	21	DET	2.30	mg/kg	
1992	SW7421	S	68	68	DET	4.80	mg/kg	
1992	SW7421	S	65	65	DET	4.50	mg/kg	
1992	SW7421	S	73	73	DET	4.30	mg/kg	
1992	SW7421	S	21	21	DET	2.30	mg/kg	
1992	SW7421	S	10	10	DET	0.99	mg/kg	
1992	SW7421	S	18	18	DET	2.20	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Magnesium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6100	6100	DET	78	mg/kg	
1992	SW6010	S	5800	5800	DET	73	mg/kg	
1992	SW6010	S	7500	7500	DET	91	mg/kg	
1992	SW6010	S	7400	7400	DET	81	mg/kg	
1992	SW6010	S	7100	7100	DET	76	mg/kg	
1992	SW6010	S	5600	5600	DET	79	mg/kg	
1992	SW6010	S	4000	4000	DET	71	mg/kg	

---------- Risk Group=FTA Method=Inorganics Analyte=Magnesium ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	4600	4600	DET	74	mg/kg	
1992	SW6010	S	7500	7500	DET	83	mg/kg	
1992	SW6010	S	3100	3100	DET	74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Manganese ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	360	360	DET	0.78	mg/kg	
1992	SW6010	S	320	320	DET	0.73	mg/kg	
1992	SW6010	S	370	370	DET	0.91	mg/kg	
1992	SW6010	S	400	400	DET	0.81	mg/kg	
1992	SW6010	S	350	350	DET	0.76	mg/kg	
1992	SW6010	S	320	320	DET	0.79	mg/kg	
1992	SW6010	S	180	180	DET	0.71	mg/kg	
1992	SW6010	S	260	260	DET	0.74	mg/kg	
1992	SW6010	S	410	410	DET	0.83	mg/kg	
1992	SW6010	S	220	220	DET	0.74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.130	0.13000	DET	0.047	mg/kg	
1992	SW7471	S	0.061	0.06100	DET	0.039	mg/kg	B
1992	SW7471	S	.	0.01158	ND	0.051	mg/kg	
1992	SW7471	S	0.070	0.07000	DET	0.045	mg/kg	B
1992	SW7471	S	.	0.04800	ND	0.045	mg/kg	
1992	SW7471	S	.	0.03889	ND	0.051	mg/kg	
1992	SW7471	S	.	0.02293	ND	0.040	mg/kg	
1992	SW7471	S	.	0.05024	ND	0.040	mg/kg	
1992	SW7471	S	.	0.02113	ND	0.044	mg/kg	
1992	SW7471	S	.	0.04380	ND	0.040	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	3.9	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	4.5	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	3.9	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	3.7	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	3.7	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	25	25	DET	1.6	mg/kg	
1992	SW6010	S	22	22	DET	1.5	mg/kg	
1992	SW6010	S	27	27	DET	1.8	mg/kg	
1992	SW6010	S	28	28	DET	1.6	mg/kg	
1992	SW6010	S	26	26	DET	1.5	mg/kg	
1992	SW6010	S	22	22	DET	1.6	mg/kg	
1992	SW6010	S	19	19	DET	1.4	mg/kg	
1992	SW6010	S	18	18	DET	1.5	mg/kg	
1992	SW6010	S	28	28	DET	1.7	mg/kg	
1992	SW6010	S	14	14	DET	1.5	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	940	940	DET	230	mg/kg	
1992	SW6010	S	1000	1000	DET	220	mg/kg	
1992	SW6010	S	1500	1500	DET	270	mg/kg	
1992	SW6010	S	1100	1100	DET	240	mg/kg	
1992	SW6010	S	1500	1500	DET	230	mg/kg	
1992	SW6010	S	970	970	DET	240	mg/kg	
1992	SW6010	S	720	720	DET	210	mg/kg	

---------- Risk Group=FTA Method=Inorganics Analyte=Potassium (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	660	660	DET	220	mg/kg	
1992	SW6010	S	1300	1300	DET	250	mg/kg	
1992	SW6010	S	500	500	DET	220	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Selenium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.40	mg/kg	
1992	SW7740	S	.	.	ND	0.35	mg/kg	
1992	SW7740	S	.	.	ND	0.42	mg/kg	
1992	SW7740	S	.	.	ND	0.39	mg/kg	
1992	SW7740	S	.	.	ND	0.40	mg/kg	
1992	SW7740	S	.	.	ND	0.37	mg/kg	
1992	SW7740	S	.	.	ND	0.36	mg/kg	
1992	SW7740	S	.	.	ND	0.39	mg/kg	
1992	SW7740	S	.	.	ND	0.41	mg/kg	
1992	SW7740	S	.	.	ND	0.36	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.78	mg/kg	
1992	SW6010	S	.	.	ND	0.73	mg/kg	
1992	SW6010	S	.	.	ND	0.91	mg/kg	
1992	SW6010	S	.	.	ND	0.81	mg/kg	
1992	SW6010	S	.	.	ND	0.76	mg/kg	
1992	SW6010	S	.	.	ND	0.79	mg/kg	
1992	SW6010	S	.	.	ND	0.71	mg/kg	
1992	SW6010	S	.	.	ND	0.74	mg/kg	
1992	SW6010	S	.	.	ND	0.83	mg/kg	
1992	SW6010	S	.	.	ND	0.74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	280	280	DET	78	mg/kg	
1992	SW6010	S	280	280	DET	73	mg/kg	
1992	SW6010	S	380	380	DET	91	mg/kg	
1992	SW6010	S	330	330	DET	81	mg/kg	
1992	SW6010	S	310	310	DET	76	mg/kg	
1992	SW6010	S	280	280	DET	79	mg/kg	
1992	SW6010	S	150	150	DET	71	mg/kg	
1992	SW6010	S	210	210	DET	74	mg/kg	
1992	SW6010	S	340	340	DET	83	mg/kg	
1992	SW6010	S	160	160	DET	74	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Thallium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	7.8	mg/kg	
1992	SW6010	S	.	.	ND	7.3	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	7.6	mg/kg	
1992	SW6010	S	.	.	ND	7.9	mg/kg	
1992	SW6010	S	.	.	ND	7.1	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Vanadium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	34	34	DET	1.6	mg/kg	
1992	SW6010	S	34	34	DET	1.5	mg/kg	
1992	SW6010	S	44	44	DET	1.8	mg/kg	
1992	SW6010	S	39	39	DET	1.6	mg/kg	
1992	SW6010	S	36	36	DET	1.5	mg/kg	
1992	SW6010	S	34	34	DET	1.6	mg/kg	
1992	SW6010	S	24	24	DET	1.4	mg/kg	

---------- Risk Group=FTA Method=Inorganics Analyte=Vanadium ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	24	24	DET	1.5	mg/kg	
1992	SW6010	S	39	39	DET	1.7	mg/kg	
1992	SW6010	S	23	23	DET	1.5	mg/kg	

N = 10

---------- Risk Group=FTA Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	76	76	DET	1.6	mg/kg	
1992	SW6010	S	89	89	DET	1.5	mg/kg	
1992	SW6010	S	120	120	DET	1.8	mg/kg	
1992	SW6010	S	74	74	DET	1.6	mg/kg	
1992	SW6010	S	83	83	DET	1.5	mg/kg	
1992	SW6010	S	76	76	DET	1.6	mg/kg	
1992	SW6010	S	100	100	DET	1.4	mg/kg	
1992	SW6010	S	47	47	DET	1.5	mg/kg	
1992	SW6010	S	68	68	DET	1.7	mg/kg	
1992	SW6010	S	47	47	DET	1.5	mg/kg	

N = 10

-------- Risk Group=FTA Method=Organics Analyte=1,1,1-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0001040	ND	0.0053	mg/kg	
1992	SW8240	S	.	.0010861	ND	0.0052	mg/kg	
1992	SW8240	S	.	.0008966	ND	0.5900	mg/kg	
1992	SW8240	S	.	.0009229	ND	0.5700	mg/kg	
1992	SW8240	S	.	.0009287	ND	0.0055	mg/kg	
1992	SW8240	S	.	.0007269	ND	0.0054	mg/kg	
1992	SW8240	S	.	.0008007	ND	0.5000	mg/kg	
1992	SW8240	S	.	.0009988	ND	0.0054	mg/kg	
1992	SW8240	S	.	.0003888	ND	0.0061	mg/kg	
1992	SW8240	S	.	.0001205	ND	0.0052	mg/kg	
1993	SW8240	S	.0015	.0015000	DET	0.0070	mg/kg	J
1993	SW8240	S	.0011	.0011000	DET	0.0050	mg/kg	J

N = 12

------ Risk Group=FTA Method=Organics Analyte=1,1,2,2-Tetrachloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.08724	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.05959	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.22560	ND	0.5900	mg/kg	
1992	SW8240	S	0.27	0.27000	DET	0.5700	mg/kg	J
1992	SW8240	S	.	0.08592	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.03558	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.04920	ND	0.5000	mg/kg	
1992	SW8240	S	.	0.22910	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.11482	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.01599	ND	0.0052	mg/kg	
1993	SW8240	S	.	0.07358	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.21070	ND	0.0050	mg/kg	

N = 12

-------- Risk Group=FTA Method=Organics Analyte=1,1,2-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

--------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloropropane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

------------- Risk Group=FTA Method=Organics Analyte=2,3,7,8-TCDD -------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000102	mg/kg	X
1994	SW8280	S	.	.	ND	.000187	mg/kg	
1994	SW8280	S	.	.	ND	.000136	mg/kg	
1994	SW8280	S	.	.	ND	.000140	mg/kg	
1994	SW8280	S	.	.	ND	.000177	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=2-Butanone (MEK) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.3024	ND	0.11	mg/kg	
1992	SW8240	S	.	0.1265	ND	0.10	mg/kg	
1992	SW8240	S	0.4	0.4000	DET	12.00	mg/kg	J
1992	SW8240	S	15.0	15.0000	DET	11.00	mg/kg	
1992	SW8240	S	.	0.3282	ND	0.11	mg/kg	
1992	SW8240	S	.	0.3910	ND	0.11	mg/kg	
1992	SW8240	S	.	0.0167	ND	10.00	mg/kg	
1992	SW8240	S	.	0.2277	ND	0.11	mg/kg	
1992	SW8240	S	.	0.1369	ND	0.12	mg/kg	
1992	SW8240	S	.	0.3092	ND	0.10	mg/kg	
1993	SW8240	S	.	0.1490	ND	0.04	mg/kg	
1993	SW8240	S	.	0.0588	ND	0.03	mg/kg	

N = 12

------ Risk Group=FTA Method=Organics Analyte=2-Chloroethyl vinyl ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	1.200	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	1.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 12

-------------- Risk Group=FTA Method=Organics Analyte=2-Hexanone --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.46467	ND	0.053	mg/kg	
1992	SW8240	S	.	2.32576	ND	0.052	mg/kg	
1992	SW8240	S	.	1.50152	ND	5.900	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=2-Hexanone ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	3.7	3.70000	DET	5.700	mg/kg	J
1992	SW8240	S	.	2.77154	ND	0.055	mg/kg	
1992	SW8240	S	.	1.62361	ND	0.054	mg/kg	
1992	SW8240	S	.	1.88675	ND	5.000	mg/kg	
1992	SW8240	S	.	1.75082	ND	0.054	mg/kg	
1992	SW8240	S	.	1.16171	ND	0.061	mg/kg	
1992	SW8240	S	.	2.57226	ND	0.052	mg/kg	
1993	SW8240	S	.	0.02143	ND	0.040	mg/kg	
1993	SW8240	S	.	2.82185	ND	0.030	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.1500	0.1500	DET	.00100	mg/kg	
1992	SW8080	S	0.0190	0.0190	DET	.00035	mg/kg	
1992	SW8080	S	0.0550	0.0550	DET	.00039	mg/kg	
1992	SW8080	S	0.0240	0.0240	DET	.00038	mg/kg	
1992	SW8080	S	0.0055	0.0055	DET	.00037	mg/kg	
1992	SW8080	S	0.0170	0.0170	DET	.00036	mg/kg	
1992	SW8080	S	0.0052	0.0052	DET	.00034	mg/kg	
1992	SW8080	S	0.0830	0.0830	DET	.00180	mg/kg	
1992	SW8080	S	0.0024	0.0024	DET	.00041	mg/kg	
1992	SW8080	S	0.0370	0.0370	DET	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0380	0.038000	DET	.00100	mg/kg	
1992	SW8080	S	0.0020	0.002000	DET	.00035	mg/kg	
1992	SW8080	S	0.0050	0.005000	DET	.00039	mg/kg	
1992	SW8080	S	0.0075	0.007500	DET	.00038	mg/kg	
1992	SW8080	S	0.0011	0.001100	DET	.00037	mg/kg	P
1992	SW8080	S	0.0009	0.000900	DET	.00036	mg/kg	
1992	SW8080	S	.	0.000111	ND	.00034	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDE ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0110	0.0110	DET	.00036	mg/kg	
1992	SW8080	S	0.0045	0.0045	DET	.00041	mg/kg	
1992	SW8080	S	0.0098	0.0098	DET	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.40000	0.40000	DET	0.01000	mg/kg	
1992	SW8080	S	0.02100	0.02100	DET	0.00069	mg/kg	
1992	SW8080	S	0.00290	0.00290	DET	0.00079	mg/kg	
1992	SW8080	S	0.08100	0.08100	DET	0.00380	mg/kg	
1992	SW8080	S	0.00190	0.00190	DET	0.00074	mg/kg	
1992	SW8080	S	0.00680	0.00680	DET	0.00072	mg/kg	
1992	SW8080	S	0.00052	0.00052	DET	0.00067	mg/kg	JB
1992	SW8080	S	0.07700	0.07700	DET	0.00360	mg/kg	
1992	SW8080	S	0.00310	0.00310	DET	0.00082	mg/kg	
1992	SW8080	S	0.31000	0.31000	DET	0.00680	mg/kg	

N = 10

------ Risk Group=FTA Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	
1992	SW8240	S	.	.	ND	5.900	mg/kg	
1992	SW8240	S	.	.	ND	5.700	mg/kg	
1992	SW8240	S	.	.	ND	0.055	mg/kg	
1992	SW8240	S	.	.	ND	0.054	mg/kg	
1992	SW8240	S	.	.	ND	5.000	mg/kg	
1992	SW8240	S	.	.	ND	0.054	mg/kg	
1992	SW8240	S	.	.	ND	0.061	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.0280	0.028000	DET	0.0630	mg/kg	J
1992	SW8310	S	0.0520	0.052000	DET	0.0620	mg/kg	J
1992	SW8310	S	.	0.001734	ND	0.0710	mg/kg	
1992	SW8310	S	.	0.000555	ND	0.0690	mg/kg	
1992	SW8310	S	.	0.004780	ND	0.0660	mg/kg	
1992	SW8310	S	.	0.003434	ND	0.0650	mg/kg	
1992	SW8310	S	.	0.000450	ND	0.0610	mg/kg	
1992	SW8310	S	.	0.000203	ND	0.1900	mg/kg	
1992	SW8310	S	.	0.003066	ND	0.0740	mg/kg	
1992	SW8310	S	0.0061	0.006100	DET	0.0620	mg/kg	J
1993	SW8310	S	.	0.003024	ND	0.0851	mg/kg	
1993	SW8310	S	.	0.004819	ND	0.0882	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.0054	0.00540	DET	0.081	mg/kg	J
1992	SW8310	S	.	0.00083	ND	0.080	mg/kg	
1992	SW8310	S	.	0.00218	ND	0.091	mg/kg	
1992	SW8310	S	.	0.00228	ND	0.088	mg/kg	
1992	SW8310	S	0.4100	0.41000	DET	0.084	mg/kg	
1992	SW8310	S	.	0.00329	ND	0.083	mg/kg	
1992	SW8310	S	0.3100	0.31000	DET	0.077	mg/kg	
1992	SW8310	S	.	0.00502	ND	0.250	mg/kg	
1992	SW8310	S	.	0.00218	ND	0.094	mg/kg	
1992	SW8310	S	.	0.00132	ND	0.079	mg/kg	
1993	SW8310	S	0.1180	0.11800	DET	0.164	mg/kg	J
1993	SW8310	S	.	0.00509	ND	0.170	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0024203	ND	0.11	mg/kg	
1992	SW8240	S	.	.0026774	ND	0.10	mg/kg	
1992	SW8240	S	.	.0001591	ND	12.00	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Acetone ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0001609	ND	11.00	mg/kg	
1992	SW8240	S	.	.0009780	ND	0.11	mg/kg	
1992	SW8240	S	.	.0031500	ND	0.11	mg/kg	
1992	SW8240	S	.	.0005195	ND	10.00	mg/kg	
1992	SW8240	S	.	.0014341	ND	0.11	mg/kg	
1992	SW8240	S	.	.0008122	ND	0.12	mg/kg	
1992	SW8240	S	.	.0013783	ND	0.10	mg/kg	
1993	SW8240	S	.	.0005472	ND	0.10	mg/kg	
1993	SW8240	S	.0035	.0035000	DET	0.10	mg/kg	JB

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.000094	0.000094	DET	.00100	mg/kg	KJB
1992	SW8080	S	.	0.000059	ND	.00035	mg/kg	
1992	SW8080	S	.	0.000046	ND	.00039	mg/kg	
1992	SW8080	S	0.000120	0.000120	DET	.00038	mg/kg	KJB
1992	SW8080	S	0.033000	0.033000	DET	.00037	mg/kg	
1992	SW8080	S	0.000230	0.000230	DET	.00036	mg/kg	KJB
1992	SW8080	S	.	0.000061	ND	.00034	mg/kg	
1992	SW8080	S	0.000140	0.000140	DET	.00036	mg/kg	KJB
1992	SW8080	S	.	0.000060	ND	.00041	mg/kg	
1992	SW8080	S	0.000170	0.000170	DET	.00034	mg/kg	KJB

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.98160	ND	0.023	mg/kg	
1992	SW8310	S	.	1.03516	ND	0.023	mg/kg	
1992	SW8310	S	.	1.03779	ND	0.026	mg/kg	
1992	SW8310	S	.	0.53642	ND	0.025	mg/kg	
1992	SW8310	S	3.7	3.70000	DET	2.400	mg/kg	
1992	SW8310	S	.	0.92763	ND	0.024	mg/kg	
1992	SW8310	S	1.3	1.30000	DET	0.220	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Anthracene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	1.25349	ND	0.0710	mg/kg	
1992	SW8310	S	.	0.71320	ND	0.0270	mg/kg	
1992	SW8310	S	.	0.55473	ND	0.0230	mg/kg	
1993	SW8310	S	.	0.88864	ND	0.0502	mg/kg	
1993	SW8310	S	.	0.75830	ND	0.0520	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Benz(a)anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.000313	ND	0.00450	mg/kg	
1992	SW8310	S	0.00140	0.001400	DET	0.00045	mg/kg	
1992	SW8310	S	0.00310	0.003100	DET	0.00510	mg/kg	J
1992	SW8310	S	.	0.000220	ND	0.00050	mg/kg	
1992	SW8310	S	0.06300	0.063000	DET	0.04800	mg/kg	
1992	SW8310	S	0.00073	0.000730	DET	0.00047	mg/kg	
1992	SW8310	S	0.01800	0.018000	DET	0.00440	mg/kg	
1992	SW8310	S	0.00180	0.001800	DET	0.00140	mg/kg	
1992	SW8310	S	.	0.000070	ND	0.00053	mg/kg	
1992	SW8310	S	0.00230	0.002300	DET	0.00045	mg/kg	
1993	SW8310	S	.	0.000578	ND	0.00150	mg/kg	
1993	SW8310	S	0.00143	0.001430	DET	0.00156	mg/kg	J

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000368	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.000137	ND	0.0052	mg/kg	
1992	SW8240	S	0.048	0.048000	DET	0.5900	mg/kg	J
1992	SW8240	S	.	0.000293	ND	0.5700	mg/kg	
1992	SW8240	S	.	0.000200	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.000341	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.000025	ND	0.5000	mg/kg	
1992	SW8240	S	.	0.000384	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.000039	ND	0.0061	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Benzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.00026315	ND	.0052	mg/kg	
1993	SW8240	S	.	.00031894	ND	.0070	mg/kg	
1993	SW8240	S	.0004	.00040000	DET	.0050	mg/kg	JB

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.000167	ND	0.00800	mg/kg	
1992	SW8310	S	0.004200	0.004200	DET	0.00800	mg/kg	J
1992	SW8310	S	0.008800	0.008800	DET	0.00910	mg/kg	J
1992	SW8310	S	.	0.000318	ND	0.00088	mg/kg	
1992	SW8310	S	0.027000	0.027000	DET	0.08400	mg/kg	J
1992	SW8310	S	0.001500	0.001500	DET	0.00083	mg/kg	
1992	SW8310	S	0.019000	0.019000	DET	0.00770	mg/kg	
1992	SW8310	S	0.005400	0.005400	DET	0.00250	mg/kg	
1992	SW8310	S	0.000320	0.000320	DET	0.00094	mg/kg	J
1992	SW8310	S	0.004400	0.004400	DET	0.00790	mg/kg	J
1993	SW8310	S	0.000674	0.000674	DET	0.00458	mg/kg	JB
1993	SW8310	S	0.002730	0.002730	DET	0.00475	mg/kg	JB

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Benzo(b)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.000276	ND	0.00630	mg/kg	
1992	SW8310	S	0.005800	0.005800	DET	0.00620	mg/kg	J
1992	SW8310	S	0.009100	0.009100	DET	0.00710	mg/kg	
1992	SW8310	S	.	0.000110	ND	0.00069	mg/kg	
1992	SW8310	S	0.021000	0.021000	DET	0.06600	mg/kg	J
1992	SW8310	S	0.001600	0.001600	DET	0.00065	mg/kg	
1992	SW8310	S	0.025000	0.025000	DET	0.00610	mg/kg	
1992	SW8310	S	0.006100	0.006100	DET	0.00190	mg/kg	
1992	SW8310	S	0.000860	0.000860	DET	0.00074	mg/kg	
1992	SW8310	S	0.004700	0.004700	DET	0.00620	mg/kg	J
1993	SW8310	S	0.000739	0.000739	DET	0.00720	mg/kg	J

--------- Risk Group=FTA Method=Organics Analyte=Benzo(b)fluoranthene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	S	.00362	.00362	DET	.00747	mg/kg	J

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Benzo(g,h,i)perylene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.020000	0.020000	DET	0.0270	mg/kg	J
1992	SW8310	S	0.034000	0.034000	DET	0.0260	mg/kg	
1992	SW8310	S	0.047000	0.047000	DET	0.0300	mg/kg	
1992	SW8310	S	0.004200	0.004200	DET	0.0029	mg/kg	
1992	SW8310	S	.	0.000214	ND	0.0028	mg/kg	
1992	SW8310	S	0.008600	0.008600	DET	0.0027	mg/kg	
1992	SW8310	S	0.045000	0.045000	DET	0.0260	mg/kg	
1992	SW8310	S	0.004600	0.004600	DET	0.0081	mg/kg	J
1992	SW8310	S	0.006000	0.006000	DET	0.0031	mg/kg	
1992	SW8310	S	0.040000	0.040000	DET	0.0260	mg/kg	
1993	SW8310	S	0.001150	0.001150	DET	0.0131	mg/kg	J
1993	SW8310	S	0.000313	0.000313	DET	0.0136	mg/kg	JB

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Benzo(k)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.002300	0.002300	DET	0.00590	mg/kg	J
1992	SW8310	S	0.003100	0.003100	DET	0.00590	mg/kg	J
1992	SW8310	S	0.004100	0.004100	DET	0.00670	mg/kg	J
1992	SW8310	S	0.000230	0.000230	DET	0.00065	mg/kg	J
1992	SW8310	S	0.020000	0.020000	DET	0.06200	mg/kg	J
1992	SW8310	S	0.000800	0.000800	DET	0.00061	mg/kg	
1992	SW8310	S	0.012000	0.012000	DET	0.00570	mg/kg	
1992	SW8310	S	0.002600	0.002600	DET	0.00180	mg/kg	
1992	SW8310	S	0.000190	0.000190	DET	0.00069	mg/kg	J
1992	SW8310	S	0.003400	0.003400	DET	0.00580	mg/kg	J
1993	SW8310	S	0.000575	0.000575	DET	0.00144	mg/kg	JB
1993	SW8310	S	0.000966	0.000966	DET	0.00149	mg/kg	JB

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Bromodichloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.11202	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.17793	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.23208	ND	0.5900	mg/kg	
1992	SW8240	S	0.5	0.50000	DET	0.5700	mg/kg	J
1992	SW8240	S	.	0.01628	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.08132	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.02385	ND	0.5000	mg/kg	
1992	SW8240	S	.	0.40473	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.36906	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.40980	ND	0.0052	mg/kg	
1993	SW8240	S	.	0.00158	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.24992	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Bromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	1.200	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Bromomethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	1.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 12

------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,6,7,8-HpCDD --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00189	.00189	DET	.	mg/kg	
1994	SW8280	S	.00183	.00183	DET	.	mg/kg	
1994	SW8280	S	.00190	.00190	DET	.	mg/kg	

N = 3

------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,6,7,8-HpCDF --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00170	.00170	DET	.	mg/kg	
1994	SW8280	S	.00179	.00179	DET	.	mg/kg	
1994	SW8280	S	.00180	.00180	DET	.	mg/kg	

N = 3

-------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,7,8-HxCDD ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00198	.00198	DET	.	mg/kg	

-------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,7,8-HxCDD ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00205	.00205	DET	.	mg/kg	
1994	SW8280	S	.00201	.00201	DET	.	mg/kg	

N = 3

-------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,7,8-HxCDF ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00219	.00219	DET	.	mg/kg	
1994	SW8280	S	.00208	.00208	DET	.	mg/kg	
1994	SW8280	S	.00224	.00224	DET	.	mg/kg	

N = 3

--------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,7,8-PeCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00205	.00205	DET	.	mg/kg	
1994	SW8280	S	.00211	.00211	DET	.	mg/kg	
1994	SW8280	S	.00197	.00197	DET	.	mg/kg	

N = 3

--------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,7,8-PeCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00228	.00228	DET	.	mg/kg	
1994	SW8280	S	.00222	.00222	DET	.	mg/kg	
1994	SW8280	S	.00220	.00220	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-2,3,7,8-TCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00225	.00225	DET	.	mg/kg	
1994	SW8280	S	.00219	.00219	DET	.	mg/kg	
1994	SW8280	S	.00201	.00201	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-2,3,7,8-TCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00229	.00229	DET	.	mg/kg	
1994	SW8280	S	.00217	.00217	DET	.	mg/kg	
1994	SW8280	S	.00217	.00217	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-OCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00154	.00154	DET	.	mg/kg	
1994	SW8280	S	.00179	.00179	DET	.	mg/kg	
1994	SW8280	S	.00159	.00159	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-OCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00213	.00213	DET	.	mg/kg	
1994	SW8280	S	.00209	.00209	DET	.	mg/kg	
1994	SW8280	S	.00184	.00184	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Carbon tetrachloride ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Chlordane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0052	mg/kg	
1992	SW8080	S	.	.	ND	.0017	mg/kg	
1992	SW8080	S	.	.	ND	.0020	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Chlordane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0019	mg/kg	
1992	SW8080	S	.	.	ND	.0018	mg/kg	
1992	SW8080	S	.	.	ND	.0018	mg/kg	
1992	SW8080	S	.	.	ND	.0017	mg/kg	
1992	SW8080	S	.	.	ND	.0018	mg/kg	
1992	SW8080	S	.	.	ND	.0020	mg/kg	
1992	SW8080	S	.	.	ND	.0017	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Chlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.045201	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.024845	ND	0.0052	mg/kg	
1992	SW8240	S	0.055	0.055000	DET	0.5900	mg/kg	J
1992	SW8240	S	.	0.028053	ND	0.5700	mg/kg	
1992	SW8240	S	.	0.046886	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.047290	ND	0.0054	mg/kg	
1992	SW8240	S	0.059	0.059000	DET	0.5000	mg/kg	J
1992	SW8240	S	.	0.030008	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.004869	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.049959	ND	0.0052	mg/kg	
1993	SW8240	S	.	0.017559	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.041675	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Chloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	1.200	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	1.000	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Chloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Chloroform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	1.200	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	1.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Chloromethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.001590	ND	0.0520	mg/kg	
1992	SW8310	S	.	0.002196	ND	0.0052	mg/kg	
1992	SW8310	S	.	0.001446	ND	0.0590	mg/kg	
1992	SW8310	S	.	0.002942	ND	0.0057	mg/kg	
1992	SW8310	S	.	0.003956	ND	0.5500	mg/kg	
1992	SW8310	S	.	0.000379	ND	0.0054	mg/kg	
1992	SW8310	S	0.03300	0.033000	DET	0.0500	mg/kg	J
1992	SW8310	S	.	0.003813	ND	0.0160	mg/kg	
1992	SW8310	S	.	0.002439	ND	0.0061	mg/kg	
1992	SW8310	S	.	0.000527	ND	0.0052	mg/kg	
1993	SW8310	S	.	0.002172	ND	0.0262	mg/kg	
1993	SW8310	S	0.00398	0.003980	DET	0.0271	mg/kg	J

N = 12

-------- Risk Group=FTA Method=Organics Analyte=Dibenz(a,h)anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	.0002344	ND	0.01000	mg/kg	
1992	SW8310	S	.	.0001198	ND	0.01000	mg/kg	
1992	SW8310	S	.	.0001789	ND	0.01200	mg/kg	
1992	SW8310	S	.	.0002220	ND	0.00110	mg/kg	
1992	SW8310	S	.	.0004749	ND	0.11000	mg/kg	
1992	SW8310	S	.00053	.0005300	DET	0.00110	mg/kg	J
1992	SW8310	S	.00420	.0042000	DET	0.01000	mg/kg	J
1992	SW8310	S	.00110	.0011000	DET	0.00320	mg/kg	J
1992	SW8310	S	.	.0001249	ND	0.00120	mg/kg	
1992	SW8310	S	.	.0003357	ND	0.00100	mg/kg	
1993	SW8310	S	.	.0001591	ND	0.00349	mg/kg	

-------- Risk Group=FTA Method=Organics Analyte=Dibenz(a,h)anthracene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	S	.00303	.00303	DET	.00362	mg/kg	JB

N = 12

--------- Risk Group=FTA Method=Organics Analyte=Dibromochloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0001710	ND	.00100	mg/kg	
1992	SW8080	S	.	.0001352	ND	.00035	mg/kg	
1992	SW8080	S	.	.0001630	ND	.00039	mg/kg	
1992	SW8080	S	.	.0000051	ND	.00038	mg/kg	
1992	SW8080	S	.00250	.0025000	DET	.00037	mg/kg	P
1992	SW8080	S	.00025	.0002500	DET	.00036	mg/kg	JB
1992	SW8080	S	.00096	.0009600	DET	.00034	mg/kg	
1992	SW8080	S	.	.0000461	ND	.00036	mg/kg	
1992	SW8080	S	.	.0001880	ND	.00041	mg/kg	
1992	SW8080	S	.	.0000065	ND	.00034	mg/kg	

N = 10

-------- Risk Group=FTA Method=Organics Analyte=Diesel Range Organics ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	0	0	DET	20	mg/kg	JB
1993	AK102	S	1	1	DET	20	mg/kg	JB
1992	SW8015MEMP	S	130	130	DET	21	mg/kg	
1992	SW8015MEMP	S	130	130	DET	21	mg/kg	
1992	SW8015MEMP	S	410	410	DET	24	mg/kg	
1992	SW8015MEMP	S	210	210	DET	23	mg/kg	
1992	SW8015MEMP	S	210	210	DET	23	mg/kg	
1992	SW8015MEMP	S	72000	72000	DET	11000	mg/kg	
1992	SW8015MEMP	S	220	220	DET	21	mg/kg	
1992	SW8015MEMP	S	15000	15000	DET	4000	mg/kg	
1992	SW8015MEMP	S	15000	15000	DET	4000	mg/kg	
1992	SW8015MEMP	S	190	190	DET	21	mg/kg	
1992	SW8015MEMP	S	190	190	DET	21	mg/kg	
1992	SW8015MEMP	S	32	32	DET	24	mg/kg	
1992	SW8015MEMP	S	1500	1500	DET	200	mg/kg	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan I ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00320	.0032000	DET	.00100	mg/kg	P
1992	SW8080	S	.	.0000004	ND	.00035	mg/kg	
1992	SW8080	S	.	.0000958	ND	.00039	mg/kg	
1992	SW8080	S	.	.0002024	ND	.00038	mg/kg	
1992	SW8080	S	.00290	.0029000	DET	.00037	mg/kg	
1992	SW8080	S	.00027	.0002700	DET	.00036	mg/kg	PJB
1992	SW8080	S	.00029	.0002900	DET	.00034	mg/kg	PJB
1992	SW8080	S	.	.0000976	ND	.00036	mg/kg	
1992	SW8080	S	.	.0000328	ND	.00041	mg/kg	
1992	SW8080	S	.	.0002312	ND	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan II ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0025	.0025000	DET	.0031	mg/kg	KJ
1992	SW8080	S	.	.0000180	ND	.0010	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan II ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.000119	ND	.0012	mg/kg	
1992	SW8080	S	.	0.000028	ND	.0011	mg/kg	
1992	SW8080	S	0.01000	0.010000	DET	.0011	mg/kg	
1992	SW8080	S	.	0.000019	ND	.0011	mg/kg	
1992	SW8080	S	0.00012	0.000120	DET	.0010	mg/kg	PJB
1992	SW8080	S	0.00032	0.000320	DET	.0011	mg/kg	PJB
1992	SW8080	S	0.00100	0.001000	DET	.0012	mg/kg	KJB
1992	SW8080	S	0.00078	0.000780	DET	.0010	mg/kg	KJB

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan sulfate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00068849	ND	.0052	mg/kg	
1992	SW8080	S	.	.00007807	ND	.0017	mg/kg	
1992	SW8080	S	.	.00021407	ND	.0020	mg/kg	
1992	SW8080	S	.	.00053376	ND	.0019	mg/kg	
1992	SW8080	S	.	.00033256	ND	.0018	mg/kg	
1992	SW8080	S	.	.00013682	ND	.0018	mg/kg	
1992	SW8080	S	.	.00062877	ND	.0017	mg/kg	
1992	SW8080	S	.	.00007641	ND	.0018	mg/kg	
1992	SW8080	S	.	.00061596	ND	.0020	mg/kg	
1992	SW8080	S	.00084	.00084000	DET	.0017	mg/kg	KJB

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0023022	ND	.00100	mg/kg	
1992	SW8080	S	.	.0052160	ND	.00035	mg/kg	
1992	SW8080	S	.	.0040489	ND	.00039	mg/kg	
1992	SW8080	S	.	.0011980	ND	.00038	mg/kg	
1992	SW8080	S	.006	.0060000	DET	.00037	mg/kg	
1992	SW8080	S	.	.0019457	ND	.00036	mg/kg	
1992	SW8080	S	.	.0015319	ND	.00034	mg/kg	
1992	SW8080	S	.	.0029215	ND	.00036	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Endrin ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0008513	ND	.00041	mg/kg	
1992	SW8080	S	.	.0044708	ND	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Endrin aldehyde ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00160	.0016000	DET	.00210	mg/kg	KJ
1992	SW8080	S	.00032	.0003200	DET	.00069	mg/kg	KJB
1992	SW8080	S	.00150	.0015000	DET	.00079	mg/kg	
1992	SW8080	S	.00034	.0003400	DET	.00076	mg/kg	KJB
1992	SW8080	S	.00300	.0030000	DET	.00074	mg/kg	P
1992	SW8080	S	.00050	.0005000	DET	.00072	mg/kg	KJB
1992	SW8080	S	.	.0001079	ND	.00067	mg/kg	
1992	SW8080	S	.00063	.0006300	DET	.00071	mg/kg	JB
1992	SW8080	S	.	.0000110	ND	.00082	mg/kg	
1992	SW8080	S	.00031	.0003100	DET	.00068	mg/kg	KJB

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Ethylbenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Fluoranthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.000907	ND	0.0074	mg/kg	
1992	SW8310	S	0.0037	0.003700	DET	0.0073	mg/kg	J
1992	SW8310	S	0.0028	0.002800	DET	0.0083	mg/kg	J
1992	SW8310	S	.	0.001154	ND	0.0080	mg/kg	
1992	SW8310	S	.	0.001307	ND	0.7700	mg/kg	
1992	SW8310	S	.	0.000987	ND	0.0076	mg/kg	
1992	SW8310	S	.	0.001004	ND	0.0710	mg/kg	
1992	SW8310	S	.	0.002756	ND	0.0220	mg/kg	
1992	SW8310	S	.	0.001254	ND	0.0086	mg/kg	
1992	SW8310	S	0.0130	0.013000	DET	0.0072	mg/kg	
1993	SW8310	S	.	0.001652	ND	0.0458	mg/kg	
1993	SW8310	S	.	0.000385	ND	0.0475	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00198	ND	0.0074	mg/kg	
1992	SW8310	S	0.0091	0.00910	DET	0.0073	mg/kg	
1992	SW8310	S	0.0021	0.00210	DET	0.0083	mg/kg	J
1992	SW8310	S	.	0.00035	ND	0.0080	mg/kg	
1992	SW8310	S	3.9000	3.90000	DET	0.7700	mg/kg	
1992	SW8310	S	.	0.00104	ND	0.0076	mg/kg	
1992	SW8310	S	0.6700	0.67000	DET	0.0710	mg/kg	
1992	SW8310	S	0.0035	0.00350	DET	0.0220	mg/kg	J
1992	SW8310	S	.	0.00147	ND	0.0086	mg/kg	
1992	SW8310	S	.	0.00204	ND	0.0072	mg/kg	
1993	SW8310	S	.	0.00172	ND	0.0124	mg/kg	
1993	SW8310	S	.	0.00116	ND	0.0129	mg/kg	

N = 12

------- Risk Group=FTA Method=Organics Analyte=Gasoline Range Organics --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	0	0.000000	DET	10.0	mg/kg	JB
1993	AK101	S	0	0.000000	DET	10.0	mg/kg	JB
1992	SW8015MEMP	S	.	0.080129	ND	9.8	mg/kg	

------- Risk Group=FTA Method=Organics Analyte=Gasoline Range Organics -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	.	9.811	ND	9.9	mg/kg	
1992	SW8015MEMP	S	13	13.000	DET	12.0	mg/kg	B
1992	SW8015MEMP	S	370	370.000	DET	220.0	mg/kg	
1992	SW8015MEMP	S	370	370.000	DET	220.0	mg/kg	
1992	SW8015MEMP	S	.	8.924	ND	11.0	mg/kg	
1992	SW8015MEMP	S	.	5.512	ND	11.0	mg/kg	
1992	SW8015MEMP	S	130	130.000	DET	97.0	mg/kg	
1992	SW8015MEMP	S	130	130.000	DET	97.0	mg/kg	
1992	SW8015MEMP	S	.	4.647	ND	11.0	mg/kg	
1992	SW8015MEMP	S	.	12.402	ND	11.0	mg/kg	
1992	SW8015MEMP	S	.	0.332	ND	240.0	mg/kg	
1992	SW8015MEMP	S	.	8.905	ND	10.0	mg/kg	

N = 15

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000480	.000480	DET	.00100	mg/kg	JB
1992	SW8080	S	.000220	.000220	DET	.00035	mg/kg	JB
1992	SW8080	S	.000400	.000400	DET	.00039	mg/kg	B
1992	SW8080	S	.000280	.000280	DET	.00038	mg/kg	JB
1992	SW8080	S	.002200	.002200	DET	.00037	mg/kg	P
1992	SW8080	S	.000096	.000096	DET	.00036	mg/kg	PJB
1992	SW8080	S	.001700	.001700	DET	.00034	mg/kg	
1992	SW8080	S	.000061	.000061	DET	.00036	mg/kg	PJB
1992	SW8080	S	.000093	.000093	DET	.00041	mg/kg	PJB
1992	SW8080	S	.000110	.000110	DET	.00034	mg/kg	JB

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor epoxide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00021	.00021	DET	.00100	mg/kg	PJB
1992	SW8080	S	.00020	.00020	DET	.00035	mg/kg	JB
1992	SW8080	S	.00067	.00067	DET	.00039	mg/kg	PB
1992	SW8080	S	.00017	.00017	DET	.00038	mg/kg	PJB

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor epoxide ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01000	0.01000	DET	.00037	mg/kg	P
1992	SW8080	S	0.00015	0.00015	DET	.00036	mg/kg	JB
1992	SW8080	S	0.00011	0.00011	DET	.00034	mg/kg	PJB
1992	SW8080	S	0.00091	0.00091	DET	.00036	mg/kg	PB
1992	SW8080	S	0.00013	0.00013	DET	.00041	mg/kg	PJB
1992	SW8080	S	0.00016	0.00016	DET	.00034	mg/kg	JB

N = 10

------------ Risk Group=FTA Method=Organics Analyte=HpCDD Totals ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.000045	.00004500	DET	.000115	mg/kg	XJ
1994	SW8280	S	.	.00002800	ND	.000367	mg/kg	
1994	SW8280	S	.	.00001747	ND	.000238	mg/kg	
1994	SW8280	S	.	.00003785	ND	.000246	mg/kg	
1994	SW8280	S	.000137	.00013700	DET	.000277	mg/kg	J

N = 5

------------ Risk Group=FTA Method=Organics Analyte=HpCDF Totals ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000835	mg/kg	X
1994	SW8280	S	.	.	ND	.0002370	mg/kg	
1994	SW8280	S	.	.	ND	.0001810	mg/kg	
1994	SW8280	S	.	.	ND	.0001720	mg/kg	
1994	SW8280	S	.	.	ND	.0001990	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=HxCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000088	mg/kg	X
1994	SW8280	S	.	.	ND	.000226	mg/kg	
1994	SW8280	S	.	.	ND	.000170	mg/kg	
1994	SW8280	S	.	.	ND	.000165	mg/kg	
1994	SW8280	S	.	.	ND	.000196	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=HxCDF Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000579	mg/kg	X
1994	SW8280	S	.	.	ND	.0001490	mg/kg	
1994	SW8280	S	.	.	ND	.0001020	mg/kg	
1994	SW8280	S	.	.	ND	.0001080	mg/kg	
1994	SW8280	S	.	.	ND	.0001160	mg/kg	

N = 5

-------- Risk Group=FTA Method=Organics Analyte=Indeno(1,2,3-cd)pyrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.001144	ND	0.00150	mg/kg	
1992	SW8310	S	0.0089	0.008900	DET	0.00150	mg/kg	
1992	SW8310	S	.	0.002591	ND	0.00170	mg/kg	
1992	SW8310	S	0.0038	0.003800	DET	0.00160	mg/kg	
1992	SW8310	S	0.0340	0.034000	DET	0.00160	mg/kg	
1992	SW8310	S	.	0.002376	ND	0.00160	mg/kg	
1992	SW8310	S	0.0330	0.033000	DET	0.01400	mg/kg	
1992	SW8310	S	0.0074	0.007400	DET	0.00460	mg/kg	
1992	SW8310	S	.	0.002748	ND	0.00180	mg/kg	
1992	SW8310	S	0.0091	0.009100	DET	0.00150	mg/kg	
1993	SW8310	S	0.0161	0.016100	DET	0.00480	mg/kg	B
1993	SW8310	S	0.0148	0.014800	DET	0.00498	mg/kg	B

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Methoxychlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000890	.0008900	DET	.0052	mg/kg	KJ
1992	SW8080	S	.000017	.0000170	DET	.0017	mg/kg	KJ
1992	SW8080	S	.001300	.0013000	DET	.0020	mg/kg	KJ
1992	SW8080	S	.001200	.0012000	DET	.0019	mg/kg	KJ
1992	SW8080	S	.	.0000156	ND	.0018	mg/kg	
1992	SW8080	S	.000240	.0002400	DET	.0018	mg/kg	KJ
1992	SW8080	S	.000890	.0008900	DET	.0017	mg/kg	KJ
1992	SW8080	S	.	.0000000	ND	.0018	mg/kg	
1992	SW8080	S	.	.0000136	ND	.0020	mg/kg	
1992	SW8080	S	.001500	.0015000	DET	.0017	mg/kg	KJ

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Methylene chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.12580	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.05961	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.12150	ND	0.5900	mg/kg	
1992	SW8240	S	.	0.05618	ND	0.5700	mg/kg	
1992	SW8240	S	.	0.10001	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.12499	ND	0.0054	mg/kg	
1992	SW8240	S	0.13	0.13000	DET	0.5000	mg/kg	J
1992	SW8240	S	.	0.00680	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.02310	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.11978	ND	0.0052	mg/kg	
1993	SW8240	S	.	0.00318	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.03252	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Naphthalene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.0002	ND	0.063	mg/kg	
1992	SW8310	S	0.0049	0.0049	DET	0.062	mg/kg	J
1992	SW8310	S	0.0670	0.0670	DET	0.071	mg/kg	J
1992	SW8310	S	0.0088	0.0088	DET	0.069	mg/kg	J
1992	SW8310	S	12.0000	12.0000	DET	0.066	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Naphthalene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.0035	0.00350	DET	0.065	mg/kg	J
1992	SW8310	S	4.2000	4.20000	DET	0.610	mg/kg	
1992	SW8310	S	0.0100	0.01000	DET	0.190	mg/kg	J
1992	SW8310	S	.	0.00187	ND	0.074	mg/kg	
1992	SW8310	S	.	0.00208	ND	0.062	mg/kg	
1993	SW8310	S	.	0.00046	ND	0.393	mg/kg	
1993	SW8310	S	.	0.00201	ND	0.407	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=OCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.000256	.00025600	DET	.000222	mg/kg	X
1994	SW8280	S	.000401	.00040100	DET	.001200	mg/kg	J
1994	SW8280	S	.	.00004083	ND	.000574	mg/kg	
1994	SW8280	S	.	.00015380	ND	.000494	mg/kg	
1994	SW8280	S	.000873	.00087300	DET	.000648	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=OCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000139	mg/kg	X
1994	SW8280	S	.	.	ND	.000633	mg/kg	
1994	SW8280	S	.	.	ND	.000296	mg/kg	
1994	SW8280	S	.	.	ND	.000302	mg/kg	
1994	SW8280	S	.	.	ND	.000400	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0039	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0069	mg/kg	
1992	SW8080	S	.	.	ND	0.0079	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0072	mg/kg	
1992	SW8080	S	.	.	ND	0.0067	mg/kg	
1992	SW8080	S	.	.	ND	0.0071	mg/kg	
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0069	mg/kg	
1992	SW8080	S	.	.	ND	0.0079	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0072	mg/kg	
1992	SW8080	S	.	.	ND	0.0067	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=PCB-1232 ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0071	mg/kg	
1992	SW8080	S	.	.	ND	.0082	mg/kg	
1992	SW8080	S	.	.	ND	.0068	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0039	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0039	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0036	mg/kg	
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0069	mg/kg	
1992	SW8080	S	.	.	ND	0.0079	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0072	mg/kg	
1992	SW8080	S	.	.	ND	0.0067	mg/kg	
1992	SW8080	S	.	.	ND	0.0071	mg/kg	
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0069	mg/kg	
1992	SW8080	S	.	.	ND	0.0079	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0072	mg/kg	
1992	SW8080	S	.	.	ND	0.0067	mg/kg	
1992	SW8080	S	.	.	ND	0.0071	mg/kg	
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=PeCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000915	mg/kg	X
1994	SW8280	S	.	.	ND	.0001950	mg/kg	
1994	SW8280	S	.	.	ND	.0001440	mg/kg	
1994	SW8280	S	.	.	ND	.0001400	mg/kg	
1994	SW8280	S	.	.	ND	.0001750	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=PeCDF Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000736	mg/kg	X
1994	SW8280	S	.	.	ND	.0001340	mg/kg	
1994	SW8280	S	.	.	ND	.0000956	mg/kg	
1994	SW8280	S	.	.	ND	.0000981	mg/kg	
1994	SW8280	S	.	.	ND	.0001160	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=Phenanthrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.0055	0.0055	DET	0.0220	mg/kg	J
1992	SW8310	S	.	0.0019	ND	0.0220	mg/kg	
1992	SW8310	S	0.0110	0.0110	DET	0.0250	mg/kg	J
1992	SW8310	S	.	0.0008	ND	0.0240	mg/kg	
1992	SW8310	S	16.0000	16.0000	DET	2.3000	mg/kg	
1992	SW8310	S	.	0.0033	ND	0.0230	mg/kg	
1992	SW8310	S	3.6000	3.6000	DET	0.2200	mg/kg	
1992	SW8310	S	0.0960	0.0960	DET	0.0680	mg/kg	
1992	SW8310	S	.	0.0004	ND	0.0260	mg/kg	
1992	SW8310	S	.	0.0041	ND	0.0220	mg/kg	
1993	SW8310	S	0.1320	0.1320	DET	0.0916	mg/kg	B
1993	SW8310	S	0.3060	0.3060	DET	0.0950	mg/kg	B

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00247	ND	0.0095	mg/kg	
1992	SW8310	S	0.0037	0.00370	DET	0.0093	mg/kg	J
1992	SW8310	S	0.0170	0.01700	DET	0.0110	mg/kg	
1992	SW8310	S	.	0.00231	ND	0.0100	mg/kg	
1992	SW8310	S	0.9800	0.98000	DET	0.9900	mg/kg	J
1992	SW8310	S	.	0.00139	ND	0.0097	mg/kg	
1992	SW8310	S	0.2400	0.24000	DET	0.0910	mg/kg	
1992	SW8310	S	.	0.00027	ND	0.0290	mg/kg	
1992	SW8310	S	.	0.00113	ND	0.0110	mg/kg	
1992	SW8310	S	0.0033	0.00330	DET	0.0093	mg/kg	J

---------- Risk Group=FTA Method=Organics Analyte=Pyrene (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	S	.	.00040938	ND	0.0545	mg/kg	
1993	SW8310	S	.	.00003472	ND	0.0566	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=TCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000102	mg/kg	X
1994	SW8280	S	.	.	ND	.000187	mg/kg	
1994	SW8280	S	.	.	ND	.000136	mg/kg	
1994	SW8280	S	.	.	ND	.000140	mg/kg	
1994	SW8280	S	.	.	ND	.000177	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=TCDF Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000833	mg/kg	X
1994	SW8280	S	.	.	ND	.0001550	mg/kg	
1994	SW8280	S	.	.	ND	.0001140	mg/kg	
1994	SW8280	S	.	.	ND	.0001200	mg/kg	
1994	SW8280	S	.	.	ND	.0001400	mg/kg	

N = 5

---------- Risk Group=FTA Method=Organics Analyte=Tetrachloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.03923	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.01520	ND	0.0052	mg/kg	
1992	SW8240	S	0.100	0.10000	DET	0.5900	mg/kg	J
1992	SW8240	S	0.550	0.55000	DET	0.5700	mg/kg	J
1992	SW8240	S	.	0.01110	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.03969	ND	0.0054	mg/kg	
1992	SW8240	S	0.043	0.04300	DET	0.5000	mg/kg	J
1992	SW8240	S	.	0.03531	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.01230	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.02598	ND	0.0052	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Toluene (continued) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	0.014844	ND	.007	mg/kg	
1993	SW8240	S	.	0.006608	ND	.005	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.052	mg/kg	
1992	SW8080	S	.	.	ND	0.017	mg/kg	
1992	SW8080	S	.	.	ND	0.020	mg/kg	
1992	SW8080	S	.	.	ND	0.019	mg/kg	
1992	SW8080	S	.	.	ND	0.018	mg/kg	
1992	SW8080	S	.	.	ND	0.018	mg/kg	
1992	SW8080	S	.	.	ND	0.017	mg/kg	
1992	SW8080	S	.	.	ND	0.018	mg/kg	
1992	SW8080	S	.	.	ND	0.020	mg/kg	
1992	SW8080	S	.	.	ND	0.017	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=Trichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Vinyl Chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	1.200	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	1.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	5.3838	ND	0.0053	mg/kg	
1992	SW8240	S	.	6.7594	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.8453	ND	0.5900	mg/kg	
1992	SW8240	S	12	12.0000	DET	0.5700	mg/kg	
1992	SW8240	S	.	10.9285	ND	0.0055	mg/kg	
1992	SW8240	S	.	10.1820	ND	0.0054	mg/kg	
1992	SW8240	S	.	11.4075	ND	0.5000	mg/kg	
1992	SW8240	S	.	5.7172	ND	0.0054	mg/kg	
1992	SW8240	S	.	10.3691	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.9344	ND	0.0052	mg/kg	
1993	SW8240	S	.	6.3769	ND	0.0700	mg/kg	
1993	SW8240	S	.	3.4956	ND	0.0500	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.041997	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.007589	ND	0.0052	mg/kg	
1992	SW8240	S	0.077	0.077000	DET	0.5900	mg/kg	J

---------- Risk Group=FTA Method=Organics Analyte=Xylene (total) ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	120	120.000	DET	1.1000	mg/kg	
1992	SW8240	S	.	0.036	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.029	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.051	ND	0.5000	mg/kg	
1992	SW8240	S	.	0.005	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.071	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.002	ND	0.0052	mg/kg	
1993	SW8240	S	.	0.071	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.040	ND	0.0300	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000685	ND	.00100	mg/kg	
1992	SW8080	S	.00034	.0003400	DET	.00035	mg/kg	PJB
1992	SW8080	S	.00050	.0005000	DET	.00039	mg/kg	PB
1992	SW8080	S	.00061	.0006100	DET	.00038	mg/kg	B
1992	SW8080	S	.00460	.0046000	DET	.00037	mg/kg	P
1992	SW8080	S	.00083	.0008300	DET	.00036	mg/kg	B
1992	SW8080	S	.00180	.0018000	DET	.00034	mg/kg	P
1992	SW8080	S	.	.0000720	ND	.00036	mg/kg	
1992	SW8080	S	.	.0003270	ND	.00041	mg/kg	
1992	SW8080	S	.	.0003099	ND	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0001050	ND	.00100	mg/kg	
1992	SW8080	S	.	.0000814	ND	.00035	mg/kg	
1992	SW8080	S	.00610	.0061000	DET	.00039	mg/kg	
1992	SW8080	S	.00029	.0002900	DET	.00038	mg/kg	KJB
1992	SW8080	S	.00230	.0023000	DET	.00037	mg/kg	P
1992	SW8080	S	.	.0000145	ND	.00036	mg/kg	
1992	SW8080	S	.00045	.0004500	DET	.00034	mg/kg	PB

---------- Risk Group=FTA Method=Organics Analyte=beta-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00005217	ND	.00036	mg/kg	
1992	SW8080	S	.00017	.00017000	DET	.00041	mg/kg	KJB
1992	SW8080	S	.	.00004003	ND	.00034	mg/kg	

N = 10

-------- Risk Group=FTA Method=Organics Analyte=cis-1,2-Dichloroethene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.007	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	

N = 2

------- Risk Group=FTA Method=Organics Analyte=cis-1,3-Dichloropropene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

---------- Risk Group=FTA Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0005673	ND	.00100	mg/kg	
1992	SW8080	S	.	.0063827	ND	.00035	mg/kg	
1992	SW8080	S	.	.0074548	ND	.00039	mg/kg	
1992	SW8080	S	.	.0028434	ND	.00038	mg/kg	
1992	SW8080	S	.0075	.0075000	DET	.00037	mg/kg	
1992	SW8080	S	.	.0024158	ND	.00036	mg/kg	
1992	SW8080	S	.	.0012371	ND	.00034	mg/kg	
1992	SW8080	S	.	.0047628	ND	.00036	mg/kg	
1992	SW8080	S	.	.0033447	ND	.00041	mg/kg	
1992	SW8080	S	.	.0018837	ND	.00034	mg/kg	

N = 10

---------- Risk Group=FTA Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00210	.0021000	DET	.00100	mg/kg	
1992	SW8080	S	.00019	.0001900	DET	.00035	mg/kg	PJB
1992	SW8080	S	.00120	.0012000	DET	.00039	mg/kg	B
1992	SW8080	S	.00082	.0008200	DET	.00038	mg/kg	B
1992	SW8080	S	.00200	.0020000	DET	.00037	mg/kg	P
1992	SW8080	S	.	.0000139	ND	.00036	mg/kg	
1992	SW8080	S	.	.0000182	ND	.00034	mg/kg	
1992	SW8080	S	.00068	.0006800	DET	.00036	mg/kg	B
1992	SW8080	S	.00075	.0007500	DET	.00041	mg/kg	B
1992	SW8080	S	.00078	.0007800	DET	.00034	mg/kg	B

N = 10

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0054	mg/kg	
1992	SW8240	S	.	.	ND	.0061	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1993	SW8240	S	.	.	ND	.0070	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 12

------ Risk Group=FTA Method=Organics Analyte=trans-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.5900	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.5000	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

N = 12

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Aluminum --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7600	7600	DET	15	mg/kg	
1992	SW6010	S	6500	6500	DET	14	mg/kg	
1992	SW6010	S	6300	6300	DET	15	mg/kg	
1992	SW6010	S	9300	9300	DET	17	mg/kg	
1992	SW6010	S	18000	18000	DET	32	mg/kg	
1992	SW6010	S	16000	16000	DET	31	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Antimony --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	4.55115	ND	7.6	mg/kg	
1992	SW6010	S	.	2.11847	ND	6.9	mg/kg	
1992	SW6010	S	8.2	8.20000	DET	7.3	mg/kg	
1992	SW6010	S	.	7.04895	ND	8.6	mg/kg	
1992	SW6010	S	.	3.47647	ND	16.0	mg/kg	
1992	SW6010	S	.	1.98950	ND	16.0	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Arsenic ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	6.80	6.80	DET	0.6100	mg/kg	
1992	SW7060	S	47.00	47.00	DET	3.7000	mg/kg	
1992	SW7060	S	23.00	23.00	DET	1.5000	mg/kg	
1992	SW7060	S	4.50	4.50	DET	0.2900	mg/kg	
1992	SW7060	S	6.10	6.10	DET	0.6400	mg/kg	
1992	SW7060	S	5.60	5.60	DET	0.6000	mg/kg	
1993	SW7060	S	4.63	4.63	DET	0.0807	mg/kg	
1993	SW7060	S	12.00	12.00	DET	0.2420	mg/kg	
1993	SW7060	S	15.10	15.10	DET	0.3000	mg/kg	
1993	SW7060	S	5.42	5.42	DET	0.1280	mg/kg	
1993	SW7060	S	7.74	7.74	DET	0.1160	mg/kg	
1993	SW7060	S	10.80	10.80	DET	0.2230	mg/kg	
1993	SW7060	S	6.36	6.36	DET	0.1510	mg/kg	
1993	SW7060	S	5.13	5.13	DET	0.1100	mg/kg	

N = 14

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Barium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	140	140	DET	0.76	mg/kg	
1992	SW6010	S	110	110	DET	0.69	mg/kg	
1992	SW6010	S	98	98	DET	0.73	mg/kg	
1992	SW6010	S	150	150	DET	0.86	mg/kg	
1992	SW6010	S	340	340	DET	1.60	mg/kg	
1992	SW6010	S	230	230	DET	1.60	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Beryllium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.15	mg/kg	
1992	SW6010	S	.	.	ND	0.14	mg/kg	
1992	SW6010	S	.	.	ND	0.15	mg/kg	
1992	SW6010	S	.	.	ND	0.17	mg/kg	
1992	SW6010	S	.	.	ND	0.32	mg/kg	
1992	SW6010	S	.	.	ND	0.31	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cadmium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	2.00	2.00000	DET	0.38	mg/kg	
1992	SW6010	S	0.60	0.60000	DET	0.35	mg/kg	
1992	SW6010	S	.	0.58004	ND	0.36	mg/kg	
1992	SW6010	S	.	0.51823	ND	0.43	mg/kg	
1992	SW6010	S	1.40	1.40000	DET	0.81	mg/kg	
1992	SW6010	S	0.81	0.81000	DET	0.78	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Calcium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7700	7700	DET	76	mg/kg	
1992	SW6010	S	5400	5400	DET	69	mg/kg	
1992	SW6010	S	4700	4700	DET	73	mg/kg	
1992	SW6010	S	7300	7300	DET	86	mg/kg	
1992	SW6010	S	12000	12000	DET	160	mg/kg	
1992	SW6010	S	7800	7800	DET	160	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Chromium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	16	16	DET	0.76	mg/kg	
1992	SW6010	S	14	14	DET	0.69	mg/kg	
1992	SW6010	S	11	11	DET	0.73	mg/kg	
1992	SW6010	S	18	18	DET	0.86	mg/kg	
1992	SW6010	S	39	39	DET	1.60	mg/kg	
1992	SW6010	S	30	30	DET	1.60	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cobalt ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7.5	7.5	DET	0.76	mg/kg	
1992	SW6010	S	7.0	7.0	DET	0.69	mg/kg	
1992	SW6010	S	7.1	7.1	DET	0.73	mg/kg	
1992	SW6010	S	8.3	8.3	DET	0.86	mg/kg	
1992	SW6010	S	16.0	16.0	DET	1.60	mg/kg	
1992	SW6010	S	16.0	16.0	DET	1.60	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Copper ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	20	20	DET	1.5	mg/kg	
1992	SW6010	S	32	32	DET	1.4	mg/kg	
1992	SW6010	S	47	47	DET	1.5	mg/kg	
1992	SW6010	S	14	14	DET	1.7	mg/kg	
1992	SW6010	S	36	36	DET	3.2	mg/kg	
1992	SW6010	S	31	31	DET	3.1	mg/kg	

N = 6

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15000	15000	DET	3.8	mg/kg	
1992	SW6010	S	13000	13000	DET	3.5	mg/kg	
1992	SW6010	S	14000	14000	DET	3.6	mg/kg	
1992	SW6010	S	15000	15000	DET	4.3	mg/kg	
1992	SW6010	S	30000	30000	DET	8.1	mg/kg	
1992	SW6010	S	28000	28000	DET	7.8	mg/kg	

N = 6

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	14.00	14.00	DET	0.920	mg/kg	
1992	SW7421	S	21.00	21.00	DET	2.100	mg/kg	
1992	SW7421	S	22.00	22.00	DET	2.200	mg/kg	
1992	SW7421	S	17.00	17.00	DET	0.860	mg/kg	
1992	SW7421	S	45.00	45.00	DET	2.400	mg/kg	
1992	SW7421	S	53.00	53.00	DET	4.500	mg/kg	
1993	SW7421	S	9.81	9.81	DET	0.190	mg/kg	
1993	SW7421	S	12.50	12.50	DET	0.264	mg/kg	
1993	SW7421	S	34.30	34.30	DET	0.571	mg/kg	
1993	SW7421	S	29.50	29.50	DET	0.549	mg/kg	
1993	SW7421	S	27.40	27.40	DET	0.498	mg/kg	
1993	SW7421	S	18.30	18.30	DET	0.240	mg/kg	
1993	SW7421	S	50.90	50.90	DET	0.714	mg/kg	
1993	SW7421	S	16.40	16.40	DET	0.235	mg/kg	

N = 14

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Magnesium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	4500	4500	DET	76	mg/kg	
1992	SW6010	S	3300	3300	DET	69	mg/kg	
1992	SW6010	S	3300	3300	DET	73	mg/kg	
1992	SW6010	S	4500	4500	DET	86	mg/kg	
1992	SW6010	S	9100	9100	DET	160	mg/kg	
1992	SW6010	S	7000	7000	DET	160	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Manganese --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	260	260	DET	0.76	mg/kg	
1992	SW6010	S	230	230	DET	0.69	mg/kg	
1992	SW6010	S	210	210	DET	0.73	mg/kg	
1992	SW6010	S	280	280	DET	0.86	mg/kg	
1992	SW6010	S	520	520	DET	1.60	mg/kg	
1992	SW6010	S	520	520	DET	1.60	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Mercury ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.089	0.089	DET	0.046	mg/kg	B
1992	SW7471	S	0.093	0.093	DET	0.051	mg/kg	B
1992	SW7471	S	0.094	0.094	DET	0.047	mg/kg	B
1992	SW7471	S	0.094	0.094	DET	0.049	mg/kg	B
1992	SW7471	S	0.140	0.140	DET	0.040	mg/kg	
1992	SW7471	S	0.110	0.110	DET	0.056	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Molybdenum -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	3.5	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	4.3	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	7.8	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Nickel ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	19	19	DET	1.5	mg/kg	
1992	SW6010	S	15	15	DET	1.4	mg/kg	
1992	SW6010	S	16	16	DET	1.5	mg/kg	
1992	SW6010	S	20	20	DET	1.7	mg/kg	
1992	SW6010	S	40	40	DET	3.2	mg/kg	
1992	SW6010	S	39	39	DET	3.1	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Potassium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	740	740	DET	230	mg/kg	
1992	SW6010	S	660	660	DET	210	mg/kg	
1992	SW6010	S	530	530	DET	220	mg/kg	
1992	SW6010	S	930	930	DET	260	mg/kg	
1992	SW6010	S	2100	2100	DET	490	mg/kg	
1992	SW6010	S	1600	1600	DET	460	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Selenium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.38	mg/kg	
1992	SW7740	S	.	.	ND	0.35	mg/kg	
1992	SW7740	S	.	.	ND	0.37	mg/kg	
1992	SW7740	S	.	.	ND	0.36	mg/kg	
1992	SW7740	S	.	.	ND	0.40	mg/kg	
1992	SW7740	S	.	.	ND	0.36	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Silver ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.76	mg/kg	
1992	SW6010	S	.	.	ND	0.69	mg/kg	
1992	SW6010	S	.	.	ND	0.73	mg/kg	
1992	SW6010	S	.	.	ND	0.86	mg/kg	
1992	SW6010	S	.	.	ND	1.60	mg/kg	
1992	SW6010	S	.	.	ND	1.60	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Sodium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	200	200	DET	76	mg/kg	
1992	SW6010	S	210	210	DET	69	mg/kg	
1992	SW6010	S	140	140	DET	73	mg/kg	
1992	SW6010	S	240	240	DET	86	mg/kg	
1992	SW6010	S	510	510	DET	160	mg/kg	
1992	SW6010	S	410	410	DET	160	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Thallium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	7.6	mg/kg	
1992	SW6010	S	.	.	ND	6.9	mg/kg	
1992	SW6010	S	.	.	ND	7.3	mg/kg	
1992	SW6010	S	.	.	ND	8.6	mg/kg	
1992	SW6010	S	.	.	ND	16.0	mg/kg	
1992	SW6010	S	.	.	ND	16.0	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Vanadium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	31	31	DET	1.5	mg/kg	
1992	SW6010	S	24	24	DET	1.4	mg/kg	
1992	SW6010	S	25	25	DET	1.5	mg/kg	
1992	SW6010	S	33	33	DET	1.7	mg/kg	
1992	SW6010	S	61	61	DET	3.2	mg/kg	
1992	SW6010	S	62	62	DET	3.1	mg/kg	

N = 6

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	55	55	DET	1.5	mg/kg	
1992	SW6010	S	110	110	DET	1.4	mg/kg	
1992	SW6010	S	150	150	DET	1.5	mg/kg	
1992	SW6010	S	47	47	DET	1.7	mg/kg	
1992	SW6010	S	180	180	DET	3.2	mg/kg	
1992	SW6010	S	160	160	DET	3.1	mg/kg	

N = 6

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,1-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2,2-Tetrachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2,4-Trichlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0204	mg/kg	
1993	SW8270	S	.	.	ND	0.0620	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichlorobenzene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0669	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloropropane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,3-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0136	mg/kg	
1993	SW8270	S	.	.	ND	0.0756	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,4-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1:2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0279	mg/kg	
1993	SW8270	S	.	.	ND	0.0620	mg/kg	

N = 14

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,5-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0114	mg/kg	
1993	SW8270	S	.	.	ND	0.0536	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Tribromophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	6.98	6.98	DET	.	mg/kg	
1993	SW8270	S	16.10	16.10	DET	.	mg/kg	

N = 2

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Trichlorophenol --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0120	mg/kg	
1993	SW8270	S	.	.	ND	0.0533	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	
1993	SW8270	S	.	.	ND	0.0600	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dimethylphenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dimethylphenol ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0379	mg/kg	
1993	SW8270	S	.	.	ND	0.1370	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.300	mg/kg	
1992	SW8270	S	.	.	ND	6.300	mg/kg	
1992	SW8270	S	.	.	ND	1.900	mg/kg	
1992	SW8270	S	.	.	ND	1.900	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	6.100	mg/kg	
1992	SW8270	S	.	.	ND	6.100	mg/kg	
1992	SW8270	S	.	.	ND	2.400	mg/kg	
1992	SW8270	S	.	.	ND	2.400	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1993	SW8270	S	.	.	ND	0.241	mg/kg	
1993	SW8270	S	.	.	ND	0.440	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrotoluene ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0190	mg/kg	
1993	SW8270	S	.	.	ND	0.0623	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,6-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0119	mg/kg	
1993	SW8270	S	.	.	ND	0.0907	mg/kg	

N = 14

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Butanone (MEK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	2.20	mg/kg	
1992	SW8240	S	.	.	ND	0.11	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	
1992	SW8240	S	.	.	ND	0.11	mg/kg	
1992	SW8240	S	.	.	ND	0.11	mg/kg	

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Butanone (MEK) -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.11	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	
1993	SW8240	S	.	.	ND	2.00	mg/kg	

N = 8

Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloroethyl vinyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.220	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloronaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0112	mg/kg	
1993	SW8270	S	.	.	ND	0.0413	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0263	mg/kg	
1993	SW8270	S	.	.	ND	0.0669	mg/kg	

N = 14

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorobiphenyl -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.23	3.23	DET	.	mg/kg	
1993	SW8270	S	8.86	8.86	DET	.	mg/kg	

N = 2

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.65	5.65	DET	.	mg/kg	
1993	SW8270	S	18.50	18.50	DET	.	mg/kg	

N = 2

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Hexanone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	
1992	SW8240	S	.	.	ND	0.054	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylnaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.490	0.49000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.490	0.49000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.045	0.04500	DET	0.3800	mg/kg	J
1992	SW8270	S	0.045	0.04500	DET	0.3800	mg/kg	J
1992	SW8270	S	.	0.02166	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.04200	ND	0.3700	mg/kg	
1992	SW8270	S	0.140	0.14000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.140	0.14000	DET	1.2000	mg/kg	J
1992	SW8270	S	.	0.00071	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.03605	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.03596	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.02572	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.01563	ND	0.0228	mg/kg	
1993	SW8270	S	0.750	0.75000	DET	0.0384	mg/kg	

N = 14

- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylphenol(o-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	

- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylphenol(o-cresol) - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0184	mg/kg	
1993	SW8270	S	.	.	ND	0.0327	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1993	SW8270	S	.	.	ND	0.0139	mg/kg	
1993	SW8270	S	.	.	ND	0.0699	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitrophenol ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	
1993	SW8270	S	.	.	ND	0.0550	mg/kg	

N = 14

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=3,3'-Dichlorobenzidine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.7600	mg/kg	
1992	SW8270	S	.	.	ND	0.7600	mg/kg	
1992	SW8270	S	.	.	ND	0.7300	mg/kg	
1992	SW8270	S	.	.	ND	0.7300	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.9500	mg/kg	
1992	SW8270	S	.	.	ND	0.9500	mg/kg	
1992	SW8270	S	.	.	ND	0.7300	mg/kg	
1992	SW8270	S	.	.	ND	0.7300	mg/kg	
1993	SW8270	S	.	.	ND	0.0169	mg/kg	
1993	SW8270	S	.	.	ND	0.0351	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=3-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=3-Nitroaniline ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1993	SW8270	S	.	.	ND	0.0175	mg/kg	
1993	SW8270	S	.	.	ND	0.0414	mg/kg	

N = 14

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDD ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.054	0.054	DET	0.00037	mg/kg	
1992	SW8080	S	0.740	0.740	DET	0.00710	mg/kg	
1992	SW8080	S	0.020	0.020	DET	0.00170	mg/kg	
1992	SW8080	S	0.140	0.140	DET	0.01800	mg/kg	
1992	SW8080	S	1.000	1.000	DET	0.00940	mg/kg	
1992	SW8080	S	0.750	0.750	DET	0.00740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDE ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0047	0.0047	DET	0.00037	mg/kg	
1992	SW8080	S	0.0150	0.0150	DET	0.00710	mg/kg	
1992	SW8080	S	0.0130	0.0130	DET	0.00170	mg/kg	
1992	SW8080	S	0.0810	0.0810	DET	0.01800	mg/kg	
1992	SW8080	S	0.5000	0.5000	DET	0.00940	mg/kg	
1992	SW8080	S	0.0520	0.0520	DET	0.00740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDT ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.065	0.065	DET	0.00075	mg/kg	
1992	SW8080	S	0.086	0.086	DET	0.01400	mg/kg	
1992	SW8080	S	0.240	0.240	DET	0.00350	mg/kg	
1992	SW8080	S	1.300	1.300	DET	0.03600	mg/kg	
1992	SW8080	S	2.400	2.400	DET	0.01900	mg/kg	E
1992	SW8080	S	0.350	0.350	DET	0.01500	mg/kg	

N = 6

Risk Group=JP-4 Fillstands Method=Organics Analyte=4,6-Dinitro-2-methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1993	SW8270	S	.	.	ND	0.0273	mg/kg	
1993	SW8270	S	.	.	ND	0.0453	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Bromophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Bromophenyl phenyl ether (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0157	mg/kg	
1993	SW8270	S	.	.	ND	0.0510	mg/kg	

N = 14

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloro-3-methylphenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0249	mg/kg	
1993	SW8270	S	.	.	ND	0.0543	mg/kg	

N = 14

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.55818	ND	1.30	mg/kg	
1992	SW8270	S	.	0.39515	ND	1.30	mg/kg	
1992	SW8270	S	.	0.53800	ND	0.38	mg/kg	
1992	SW8270	S	.	0.47563	ND	0.38	mg/kg	
1992	SW8270	S	.	0.28689	ND	0.37	mg/kg	

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloroaniline ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00800	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.09369	ND	1.2000	mg/kg	
1992	SW8270	S	.	0.23286	ND	1.2000	mg/kg	
1992	SW8270	S	.	0.19153	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.17284	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00812	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.43657	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.17198	ND	0.0193	mg/kg	
1993	SW8270	S	0.606	0.60600	DET	0.0785	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0444	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.054	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 8

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methylphenol(p-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	
1993	SW8270	S	.	.	ND	0.0484	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3	mg/kg	
1992	SW8270	S	.	.	ND	6.3	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	6.1	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitroaniline ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0639	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	6.1000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	
1993	SW8270	S	.	.	ND	0.0987	mg/kg	

N = 14

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	1.75154	ND	1.30	mg/kg	
1992	SW8270	S	.	0.06606	ND	1.30	mg/kg	
1992	SW8270	S	.	0.95149	ND	0.38	mg/kg	
1992	SW8270	S	.	1.62978	ND	0.38	mg/kg	
1992	SW8270	S	.	0.76186	ND	0.37	mg/kg	

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.88457	ND	0.3700	mg/kg	
1992	SW8270	S	1.9	1.90000	DET	1.2000	mg/kg	
1992	SW8270	S	1.9	1.90000	DET	1.2000	mg/kg	
1992	SW8270	S	.	0.61512	ND	0.4800	mg/kg	
1992	SW8270	S	.	1.77249	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.78425	ND	0.3600	mg/kg	
1992	SW8270	S	.	1.20452	ND	0.3600	mg/kg	
1993	SW8270	S	.	1.24407	ND	0.0165	mg/kg	
1993	SW8270	S	.	0.46169	ND	0.0287	mg/kg	
1992	SW8310	S	.	.	ND	0.6700	mg/kg	
1992	SW8310	S	.	.	ND	0.6400	mg/kg	
1992	SW8310	S	.	.	ND	0.6300	mg/kg	
1992	SW8310	S	.	.	ND	3.2000	mg/kg	
1992	SW8310	S	.	.	ND	0.6700	mg/kg	
1992	SW8310	S	.	.	ND	0.6700	mg/kg	

N = 20

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthylene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02248	ND	1.30000	mg/kg	
1992	SW8270	S	.	0.03108	ND	1.30000	mg/kg	
1992	SW8270	S	.	0.03620	ND	0.38000	mg/kg	
1992	SW8270	S	.	0.00123	ND	0.38000	mg/kg	
1992	SW8270	S	.	0.03561	ND	0.37000	mg/kg	
1992	SW8270	S	.	0.02892	ND	0.37000	mg/kg	
1992	SW8270	S	0.480	0.48000	DET	1.20000	mg/kg	J
1992	SW8270	S	0.480	0.48000	DET	1.20000	mg/kg	J
1992	SW8270	S	0.041	0.04100	DET	0.48000	mg/kg	J
1992	SW8270	S	0.041	0.04100	DET	0.48000	mg/kg	J
1992	SW8270	S	.	0.02900	ND	0.36000	mg/kg	
1992	SW8270	S	.	0.02166	ND	0.36000	mg/kg	
1993	SW8270	S	.	0.00236	ND	0.00779	mg/kg	
1993	SW8270	S	.	0.01382	ND	0.04400	mg/kg	
1992	SW8310	S	0.052	0.05200	DET	0.86000	mg/kg	J
1992	SW8310	S	.	0.02249	ND	0.82000	mg/kg	
1992	SW8310	S	.	0.01546	ND	0.80000	mg/kg	
1992	SW8310	S	.	0.02905	ND	4.10000	mg/kg	
1992	SW8310	S	.	0.00250	ND	0.86000	mg/kg	
1992	SW8310	S	.	0.02614	ND	0.86000	mg/kg	

N = 20

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.003707	ND	2.20	mg/kg	
1992	SW8240	S	0.033	0.033000	DET	0.11	mg/kg	JB
1992	SW8240	S	.	0.000495	ND	0.10	mg/kg	
1992	SW8240	S	.	0.001083	ND	0.11	mg/kg	
1992	SW8240	S	.	0.000499	ND	0.11	mg/kg	
1992	SW8240	S	.	0.005896	ND	0.11	mg/kg	
1993	SW8240	S	0.007	0.007000	DET	0.10	mg/kg	JB
1993	SW8240	S	.	0.003339	ND	8.00	mg/kg	

N = 8

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00068	.00068000	DET	0.00037	mg/kg	B
1992	SW8080	S	.	.00050951	ND	0.00710	mg/kg	
1992	SW8080	S	.	.00020188	ND	0.00170	mg/kg	
1992	SW8080	S	.	.00015753	ND	0.01800	mg/kg	
1992	SW8080	S	.	.00056917	ND	0.00940	mg/kg	
1992	SW8080	S	.	.00060829	ND	0.00740	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00380	ND	1.30	mg/kg	
1992	SW8270	S	.	0.00537	ND	1.30	mg/kg	
1992	SW8270	S	.	0.00305	ND	0.38	mg/kg	
1992	SW8270	S	.	0.01068	ND	0.38	mg/kg	
1992	SW8270	S	0.012	0.01200	DET	0.37	mg/kg	J
1992	SW8270	S	0.012	0.01200	DET	0.37	mg/kg	J
1992	SW8270	S	7.900	7.90000	DET	1.20	mg/kg	
1992	SW8270	S	7.900	7.90000	DET	1.20	mg/kg	
1992	SW8270	S	0.056	0.05600	DET	0.48	mg/kg	J
1992	SW8270	S	0.056	0.05600	DET	0.48	mg/kg	J
1992	SW8270	S	.	0.00390	ND	0.36	mg/kg	
1992	SW8270	S	.	0.00456	ND	0.36	mg/kg	
1993	SW8270	S	.	0.01192	ND	0.02	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Anthracene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.00255	ND	0.0388	mg/kg	
1992	SW8310	S	0.008	0.00800	DET	0.2500	mg/kg	J
1992	SW8310	S	.	0.00366	ND	0.2400	mg/kg	
1992	SW8310	S	.	0.00742	ND	0.2300	mg/kg	
1992	SW8310	S	0.300	0.30000	DET	1.2000	mg/kg	J
1992	SW8310	S	0.018	0.01800	DET	0.2500	mg/kg	J
1992	SW8310	S	.	0.00598	ND	0.2500	mg/kg	

N = 20

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benz(a)anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0262	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0305	ND	1.3000	mg/kg	
1992	SW8270	S	0.0310	0.0310	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0310	0.0310	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0410	0.0410	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0410	0.0410	DET	0.3700	mg/kg	J
1992	SW8270	S	14.0000	14.0000	DET	1.2000	mg/kg	
1992	SW8270	S	14.0000	14.0000	DET	1.2000	mg/kg	
1992	SW8270	S	0.1900	0.1900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.1900	0.1900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.0590	0.0590	DET	0.3600	mg/kg	J
1992	SW8270	S	0.0590	0.0590	DET	0.3600	mg/kg	J
1993	SW8270	S	.	0.0044	ND	0.0178	mg/kg	
1993	SW8270	S	.	0.0146	ND	0.0473	mg/kg	
1992	SW8310	S	0.0059	0.0059	DET	0.0049	mg/kg	
1992	SW8310	S	0.0080	0.0080	DET	0.0046	mg/kg	
1992	SW8310	S	0.0160	0.0160	DET	0.0045	mg/kg	
1992	SW8310	S	0.8400	0.8400	DET	0.0470	mg/kg	
1992	SW8310	S	0.0690	0.0690	DET	0.0049	mg/kg	
1992	SW8310	S	0.0310	0.0310	DET	0.0049	mg/kg	

N = 20

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0006599	ND	0.1100	mg/kg	
1992	SW8240	S	.	.0005910	ND	0.0053	mg/kg	
1992	SW8240	S	.	.0000144	ND	0.0052	mg/kg	
1992	SW8240	S	.	.0004511	ND	0.0054	mg/kg	
1992	SW8240	S	.	.0008120	ND	0.0056	mg/kg	
1992	SW8240	S	.	.0003127	ND	0.0056	mg/kg	
1993	SW8240	S	.001	.0010000	DET	0.0060	mg/kg	J
1993	SW8240	S	.	.0002676	ND	0.4000	mg/kg	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(a)pyrene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0078	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0027	ND	1.3000	mg/kg	
1992	SW8270	S	0.0440	0.0440	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0440	0.0440	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0760	0.0760	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0760	0.0760	DET	0.3700	mg/kg	J
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	
1992	SW8270	S	0.2600	0.2600	DET	0.4800	mg/kg	J
1992	SW8270	S	0.2600	0.2600	DET	0.4800	mg/kg	J
1992	SW8270	S	0.0880	0.0880	DET	0.3600	mg/kg	J
1992	SW8270	S	0.0880	0.0880	DET	0.3600	mg/kg	J
1993	SW8270	S	0.0105	0.0105	DET	0.0132	mg/kg	J
1993	SW8270	S	.	0.0070	ND	0.0546	mg/kg	
1992	SW8310	S	.	0.0089	ND	0.0086	mg/kg	
1992	SW8310	S	0.0160	0.0160	DET	0.0082	mg/kg	
1992	SW8310	S	0.0400	0.0400	DET	0.0080	mg/kg	
1992	SW8310	S	0.5000	0.5000	DET	0.0410	mg/kg	
1992	SW8310	S	0.0720	0.0720	DET	0.0086	mg/kg	
1992	SW8310	S	0.0670	0.0670	DET	0.0086	mg/kg	

N = 20

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(b)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0013	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0027	ND	1.3000	mg/kg	
1992	SW8270	S	0.0420	0.0420	DET	0.3800	mg/kg	JF
1992	SW8270	S	0.0420	0.0420	DET	0.3800	mg/kg	JF
1992	SW8270	S	0.0920	0.0920	DET	0.3700	mg/kg	JF
1992	SW8270	S	0.0920	0.0920	DET	0.3700	mg/kg	JF
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	F
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	F
1992	SW8270	S	0.2500	0.2500	DET	0.4800	mg/kg	JF
1992	SW8270	S	0.2500	0.2500	DET	0.4800	mg/kg	JF
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	JF
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	JF
1993	SW8270	S	0.0131	0.0131	DET	0.0196	mg/kg	FJ
1993	SW8270	S	.	0.0063	ND	0.0957	mg/kg	
1992	SW8310	S	.	0.0151	ND	0.0067	mg/kg	
1992	SW8310	S	0.0160	0.0160	DET	0.0064	mg/kg	
1992	SW8310	S	0.0430	0.0430	DET	0.0063	mg/kg	
1992	SW8310	S	0.0240	0.0240	DET	0.0320	mg/kg	J
1992	SW8310	S	0.0780	0.0780	DET	0.0067	mg/kg	
1992	SW8310	S	0.0820	0.0820	DET	0.0067	mg/kg	

N = 20

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(g,h,i)perylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00778	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00648	ND	1.3000	mg/kg	
1992	SW8270	S	0.0600	0.06000	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0600	0.06000	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0670	0.06700	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0670	0.06700	DET	0.3700	mg/kg	J
1992	SW8270	S	6.7000	6.70000	DET	1.2000	mg/kg	
1992	SW8270	S	6.7000	6.70000	DET	1.2000	mg/kg	
1992	SW8270	S	0.2200	0.22000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.2200	0.22000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.0990	0.09900	DET	0.3600	mg/kg	J
1992	SW8270	S	0.0990	0.09900	DET	0.3600	mg/kg	J
1993	SW8270	S	0.0208	0.02080	DET	0.0168	mg/kg	
1993	SW8270	S	.	0.00590	ND	0.1070	mg/kg	
1992	SW8310	S	0.0310	0.03100	DET	0.0280	mg/kg	
1992	SW8310	S	0.0350	0.03500	DET	0.0270	mg/kg	
1992	SW8310	S	0.0220	0.02200	DET	0.0260	mg/kg	J

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(g,h,i)perylene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.120	0.120	DET	0.140	mg/kg	J
1992	SW8310	S	0.015	0.015	DET	0.028	mg/kg	J
1992	SW8310	S	0.045	0.045	DET	0.028	mg/kg	

N = 20

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(k)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0115	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0073	ND	1.3000	mg/kg	
1992	SW8270	S	0.0420	0.0420	DET	0.3800	mg/kg	JF
1992	SW8270	S	0.0420	0.0420	DET	0.3800	mg/kg	JF
1992	SW8270	S	0.0920	0.0920	DET	0.3700	mg/kg	JF
1992	SW8270	S	0.0920	0.0920	DET	0.3700	mg/kg	JF
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	F
1992	SW8270	S	13.0000	13.0000	DET	1.2000	mg/kg	F
1992	SW8270	S	0.2500	0.2500	DET	0.4800	mg/kg	JF
1992	SW8270	S	0.2500	0.2500	DET	0.4800	mg/kg	JF
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	JF
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	JF
1993	SW8270	S	0.0131	0.0131	DET	0.0334	mg/kg	FJ
1993	SW8270	S	.	0.0075	ND	0.1050	mg/kg	
1992	SW8310	S	0.0035	0.0035	DET	0.0064	mg/kg	J
1992	SW8310	S	.	0.0027	ND	0.0061	mg/kg	
1992	SW8310	S	0.0160	0.0160	DET	0.0059	mg/kg	
1992	SW8310	S	0.2600	0.2600	DET	0.0310	mg/kg	
1992	SW8310	S	0.0370	0.0370	DET	0.0064	mg/kg	
1992	SW8310	S	0.0380	0.0380	DET	0.0064	mg/kg	

N = 20

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzoic acid -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.3	mg/kg	
1992	SW8270	S	.	.	ND	6.3	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzoic acid -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.900	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	6.100	mg/kg	
1992	SW8270	S	.	.	ND	6.100	mg/kg	
1992	SW8270	S	.	.	ND	2.400	mg/kg	
1992	SW8270	S	.	.	ND	2.400	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1993	SW8270	S	.	.	ND	0.137	mg/kg	
1993	SW8270	S	.	.	ND	4.070	mg/kg	

N = 14

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzyl alcohol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0372	mg/kg	
1993	SW8270	S	.	.	ND	0.0643	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromodichloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.11	mg/kg	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromodichloromethane ---
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromoform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromomethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.220	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Butylbenzylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.057531	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.018212	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.052952	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.011404	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.054525	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.028685	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.058858	ND	1.2000	mg/kg	
1992	SW8270	S	.	0.048157	ND	1.2000	mg/kg	
1992	SW8270	S	0.068	0.068000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.068	0.068000	DET	0.4800	mg/kg	J
1992	SW8270	S	.	0.047935	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.028948	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.046865	ND	0.0135	mg/kg	
1993	SW8270	S	.	0.055891	ND	0.0659	mg/kg	

N = 14

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon disulfide -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.8000	mg/kg	

N = 8

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon tetrachloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon tetrachloride --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlordane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0019	mg/kg	
1992	SW8080	S	.	.	ND	0.0360	mg/kg	
1992	SW8080	S	.	.	ND	0.0087	mg/kg	
1992	SW8080	S	.	.	ND	0.0890	mg/kg	
1992	SW8080	S	.	.	ND	0.0470	mg/kg	
1992	SW8080	S	.	.	ND	0.0370	mg/kg	

N = 6

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.220	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroform --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloromethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.220	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chrysene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0070	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0036	ND	1.3000	mg/kg	
1992	SW8270	S	0.0470	0.0470	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0470	0.0470	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0650	0.0650	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0650	0.0650	DET	0.3700	mg/kg	J
1992	SW8270	S	16.0000	16.0000	DET	1.2000	mg/kg	
1992	SW8270	S	16.0000	16.0000	DET	1.2000	mg/kg	
1992	SW8270	S	0.3900	0.3900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.3900	0.3900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.1100	0.1100	DET	0.3600	mg/kg	J
1992	SW8270	S	0.1100	0.1100	DET	0.3600	mg/kg	J
1993	SW8270	S	0.0144	0.0144	DET	0.0231	mg/kg	J
1993	SW8270	S	.	0.0106	ND	0.0566	mg/kg	
1992	SW8310	S	.	0.0136	ND	0.0560	mg/kg	
1992	SW8310	S	.	0.0171	ND	0.0530	mg/kg	
1992	SW8310	S	0.0240	0.0240	DET	0.0520	mg/kg	J
1992	SW8310	S	0.2100	0.2100	DET	0.2700	mg/kg	J
1992	SW8310	S	0.1400	0.1400	DET	0.0560	mg/kg	
1992	SW8310	S	0.0900	0.0900	DET	0.0560	mg/kg	

N = 20

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Di-n-octylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0314	mg/kg	
1993	SW8270	S	.	.	ND	0.0371	mg/kg	

N = 14

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenz(a,h)anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01465	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.02284	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.04063	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.03009	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.05529	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.03529	ND	0.3700	mg/kg	
1992	SW8270	S	3.1000	3.10000	DET	1.2000	mg/kg	
1992	SW8270	S	3.1000	3.10000	DET	1.2000	mg/kg	
1992	SW8270	S	0.0870	0.08700	DET	0.4800	mg/kg	J
1992	SW8270	S	0.0870	0.08700	DET	0.4800	mg/kg	J
1992	SW8270	S	.	0.05795	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.03730	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.02338	ND	0.0163	mg/kg	
1993	SW8270	S	.	0.03861	ND	0.0855	mg/kg	
1992	SW8310	S	0.0041	0.00410	DET	0.0110	mg/kg	J
1992	SW8310	S	0.0050	0.00500	DET	0.0110	mg/kg	J
1992	SW8310	S	0.0059	0.00590	DET	0.0100	mg/kg	J
1992	SW8310	S	0.1700	0.17000	DET	0.0540	mg/kg	
1992	SW8310	S	0.0098	0.00980	DET	0.0110	mg/kg	J
1992	SW8310	S	0.0240	0.02400	DET	0.0110	mg/kg	

N = 20

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenzofuran -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.28	0.28000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.28	0.28000	DET	1.3000	mg/kg	J
1992	SW8270	S	.	0.27809	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.22427	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.24332	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.02608	ND	0.3700	mg/kg	
1992	SW8270	S	0.74	0.74000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.74	0.74000	DET	1.2000	mg/kg	J
1992	SW8270	S	.	0.19408	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.05942	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.05362	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.07089	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.21220	ND	0.0141	mg/kg	
1993	SW8270	S	.	0.03525	ND	0.0566	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibromochloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibutyl phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0170	mg/kg	
1993	SW8270	S	.	.	ND	0.0341	mg/kg	

N = 14

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dieldrin ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00037	mg/kg	
1992	SW8080	S	.	.	ND	0.00710	mg/kg	
1992	SW8080	S	.	.	ND	0.00170	mg/kg	
1992	SW8080	S	.	.	ND	0.01800	mg/kg	
1992	SW8080	S	.	.	ND	0.00940	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dieldrin ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0074	mg/kg	

N = 6

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diesel Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	57	57.00	DET	20	mg/kg	B
1993	AK102	S	1000	1000.00	DET	20	mg/kg	
1992	SW8015MEMP	S	5200	5200.00	DET	22	mg/kg	
1992	SW8015MEMP	S	.	2.96	ND	21	mg/kg	
1992	SW8015MEMP	S	21	21.00	DET	20	mg/kg	B
1992	SW8015MEMP	S	78	78.00	DET	22	mg/kg	
1992	SW8015MEMP	S	38	38.00	DET	22	mg/kg	
1992	SW8015MEMP	S	94	94.00	DET	22	mg/kg	

N = 8

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0116	mg/kg	
1993	SW8270	S	.	.	ND	0.0543	mg/kg	

N = 14

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dimethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1993	SW8270	S	.	.	ND	0.00965	mg/kg	
1993	SW8270	S	.	.	ND	0.03540	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=Diphenylamine/N-NitrosoDPA

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0195	mg/kg	
1993	SW8270	S	.	.	ND	0.0283	mg/kg	

N = 2

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan I -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00037	mg/kg	
1992	SW8080	S	.	.	ND	0.00710	mg/kg	
1992	SW8080	S	.	.	ND	0.00170	mg/kg	
1992	SW8080	S	.	.	ND	0.01800	mg/kg	
1992	SW8080	S	.	.	ND	0.00940	mg/kg	
1992	SW8080	S	.	.	ND	0.00740	mg/kg	

N = 6

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan II -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00073	.0007300	DET	0.0011	mg/kg	KJB
1992	SW8080	S	.	.0001565	ND	0.0210	mg/kg	
1992	SW8080	S	.00250	.0025000	DET	0.0052	mg/kg	KJ
1992	SW8080	S	.	.0004814	ND	0.0540	mg/kg	
1992	SW8080	S	.	.0002924	ND	0.0280	mg/kg	
1992	SW8080	S	.00670	.0067000	DET	0.0220	mg/kg	KJ

N = 6

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan sulfate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0008334	ND	0.0019	mg/kg	
1992	SW8080	S	.0039	.0039000	DET	0.0360	mg/kg	KJB
1992	SW8080	S	.0024	.0024000	DET	0.0087	mg/kg	KJB
1992	SW8080	S	.0050	.0050000	DET	0.0890	mg/kg	KJ
1992	SW8080	S	.	.0000993	ND	0.0470	mg/kg	
1992	SW8080	S	.0040	.0040000	DET	0.0370	mg/kg	KJB

N = 6

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00037	mg/kg	
1992	SW8080	S	.	.	ND	0.00710	mg/kg	
1992	SW8080	S	.	.	ND	0.00170	mg/kg	
1992	SW8080	S	.	.	ND	0.01800	mg/kg	
1992	SW8080	S	.	.	ND	0.00940	mg/kg	
1992	SW8080	S	.	.	ND	0.00740	mg/kg	

N = 6

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin aldehyde ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0000089	.0000089	DET	0.00075	mg/kg	PJB
1992	SW8080	S	.0010000	.0010000	DET	0.01400	mg/kg	KJ
1992	SW8080	S	.	.0000012	ND	0.00350	mg/kg	
1992	SW8080	S	.	.0000047	ND	0.03600	mg/kg	
1992	SW8080	S	.	.0000059	ND	0.01900	mg/kg	
1992	SW8080	S	.	.0000074	ND	0.01500	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethylbenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.034	0.03400	DET	0.1100	mg/kg	J
1992	SW8240	S	.	0.02336	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.00055	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.01419	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.01049	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.00650	ND	0.0056	mg/kg	
1993	SW8240	S	.	0.02497	ND	0.0060	mg/kg	
1993	SW8240	S	4.900	4.90000	DET	0.4000	mg/kg	

N = 8

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluoranthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0175	ND	1.300	mg/kg	
1992	SW8270	S	.	0.0034	ND	1.300	mg/kg	
1992	SW8270	S	0.039	0.0390	DET	0.380	mg/kg	J
1992	SW8270	S	0.039	0.0390	DET	0.380	mg/kg	J
1992	SW8270	S	0.079	0.0790	DET	0.370	mg/kg	J
1992	SW8270	S	0.079	0.0790	DET	0.370	mg/kg	J
1992	SW8270	S	31.000	31.0000	DET	6.100	mg/kg	
1992	SW8270	S	31.000	31.0000	DET	6.100	mg/kg	
1992	SW8270	S	0.430	0.4300	DET	0.480	mg/kg	J
1992	SW8270	S	0.430	0.4300	DET	0.480	mg/kg	J
1992	SW8270	S	0.120	0.1200	DET	0.360	mg/kg	J
1992	SW8270	S	0.120	0.1200	DET	0.360	mg/kg	J
1993	SW8270	S	0.020	0.0200	DET	0.022	mg/kg	J

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluoranthene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0183	0.0183	DET	0.0496	mg/kg	J
1992	SW8310	S	0.0550	0.0550	DET	0.0790	mg/kg	J
1992	SW8310	S	0.0260	0.0260	DET	0.0750	mg/kg	J
1992	SW8310	S	0.0400	0.0400	DET	0.0730	mg/kg	J
1992	SW8310	S	1.6000	1.6000	DET	0.3800	mg/kg	
1992	SW8310	S	0.1400	0.1400	DET	0.0790	mg/kg	
1992	SW8310	S	0.0960	0.0960	DET	0.0780	mg/kg	

N = 20

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluorene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.620	0.62000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.620	0.62000	DET	1.3000	mg/kg	J
1992	SW8270	S	.	0.01361	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.09285	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.03280	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.08667	ND	0.3700	mg/kg	
1992	SW8270	S	2.200	2.20000	DET	1.2000	mg/kg	
1992	SW8270	S	2.200	2.20000	DET	1.2000	mg/kg	
1992	SW8270	S	.	0.05227	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.04240	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.09625	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.07591	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.06954	ND	0.0116	mg/kg	
1993	SW8270	S	0.111	0.11100	DET	0.0400	mg/kg	
1992	SW8310	S	1.300	1.30000	DET	0.0790	mg/kg	
1992	SW8310	S	.	0.06635	ND	0.0750	mg/kg	
1992	SW8310	S	.	0.03609	ND	0.0730	mg/kg	
1992	SW8310	S	0.088	0.08800	DET	0.3800	mg/kg	J
1992	SW8310	S	.	0.01659	ND	0.0790	mg/kg	
1992	SW8310	S	.	0.01335	ND	0.0780	mg/kg	

N = 20

- Risk Group=JP-4 Fillstands Method=Organics Analyte=Gasoline Range Organics --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	2	2.00	DET	10	mg/kg	J
1992	SW8015MEMP	S	1400	1400.00	DET	460	mg/kg	
1992	SW8015MEMP	S	.	691.46	ND	10	mg/kg	
1992	SW8015MEMP	S	.	1094.65	ND	10	mg/kg	
1992	SW8015MEMP	S	.	1279.20	ND	11	mg/kg	
1992	SW8015MEMP	S	.	1335.89	ND	11	mg/kg	
1992	SW8015MEMP	S	.	913.82	ND	11	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00037	mg/kg	
1992	SW8080	S	.	.	ND	0.00710	mg/kg	
1992	SW8080	S	.	.	ND	0.00170	mg/kg	
1992	SW8080	S	.	.	ND	0.01800	mg/kg	
1992	SW8080	S	.	.	ND	0.00940	mg/kg	
1992	SW8080	S	.	.	ND	0.00740	mg/kg	

N = 6

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor epoxide ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00021	.00021000	DET	0.00037	mg/kg	KJB
1992	SW8080	S	.	.00006888	ND	0.00710	mg/kg	
1992	SW8080	S	.00073	.00073000	DET	0.00170	mg/kg	KJB
1992	SW8080	S	.	.00019619	ND	0.01800	mg/kg	
1992	SW8080	S	.	.00006007	ND	0.00940	mg/kg	
1992	SW8080	S	.	.00004187	ND	0.00740	mg/kg	

N = 6

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1993	SW8270	S	.	.	ND	0.00807	mg/kg	
1993	SW8270	S	.	.	ND	0.03310	mg/kg	

N = 14

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobutadiene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0241	mg/kg	
1993	SW8270	S	.	.	ND	0.0540	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorocyclopentadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.300	mg/kg	
1992	SW8270	S	.	.	ND	1.300	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.370	mg/kg	
1992	SW8270	S	.	.	ND	0.370	mg/kg	
1992	SW8270	S	.	.	ND	1.200	mg/kg	
1992	SW8270	S	.	.	ND	1.200	mg/kg	
1992	SW8270	S	.	.	ND	0.480	mg/kg	
1992	SW8270	S	.	.	ND	0.480	mg/kg	
1992	SW8270	S	.	.	ND	0.360	mg/kg	
1992	SW8270	S	.	.	ND	0.360	mg/kg	
1993	SW8270	S	.	.	ND	0.307	mg/kg	
1993	SW8270	S	.	.	ND	0.621	mg/kg	

N = 14

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0205	mg/kg	
1993	SW8270	S	.	.	ND	0.0669	mg/kg	

N = 14

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Indeno(1,2,3-cd)pyrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00203	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.02027	ND	1.3000	mg/kg	
1992	SW8270	S	0.051	0.05100	DET	0.3800	mg/kg	JB
1992	SW8270	S	0.051	0.05100	DET	0.3800	mg/kg	JB
1992	SW8270	S	0.068	0.06800	DET	0.3700	mg/kg	J
1992	SW8270	S	0.068	0.06800	DET	0.3700	mg/kg	J
1992	SW8270	S	6.600	6.60000	DET	1.2000	mg/kg	
1992	SW8270	S	6.600	6.60000	DET	1.2000	mg/kg	
1992	SW8270	S	0.190	0.19000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.190	0.19000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.088	0.08800	DET	0.3600	mg/kg	J
1992	SW8270	S	0.088	0.08800	DET	0.3600	mg/kg	J
1993	SW8270	S	.	0.00836	ND	0.0181	mg/kg	
1993	SW8270	S	.	0.03025	ND	0.1400	mg/kg	
1992	SW8310	S	0.011	0.01100	DET	0.0160	mg/kg	J
1992	SW8310	S	0.061	0.06100	DET	0.0150	mg/kg	
1992	SW8310	S	0.049	0.04900	DET	0.0150	mg/kg	
1992	SW8310	S	0.800	0.80000	DET	0.0770	mg/kg	
1992	SW8310	S	0.018	0.01800	DET	0.0160	mg/kg	
1992	SW8310	S	0.110	0.11000	DET	0.0160	mg/kg	

N = 20

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Isophorone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	1.30000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.38000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1992	SW8270	S	.	.	ND	0.36000	mg/kg	
1993	SW8270	S	.	.	ND	0.00989	mg/kg	
1993	SW8270	S	.	.	ND	0.06490	mg/kg	

N = 14

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methoxychlor -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0019	mg/kg	
1992	SW8080	S	.	.	ND	0.0360	mg/kg	
1992	SW8080	S	.	.	ND	0.0087	mg/kg	
1992	SW8080	S	.	.	ND	0.0890	mg/kg	
1992	SW8080	S	.	.	ND	0.0470	mg/kg	
1992	SW8080	S	.	.	ND	0.0370	mg/kg	

N = 6

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methylene chloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.001535	ND	0.1100	mg/kg	
1992	SW8240	S	.	0.003202	ND	0.0053	mg/kg	
1992	SW8240	S	.	0.000655	ND	0.0052	mg/kg	
1992	SW8240	S	0.0074	0.007400	DET	0.0054	mg/kg	B
1992	SW8240	S	0.0120	0.012000	DET	0.0056	mg/kg	
1992	SW8240	S	.	0.006236	ND	0.0056	mg/kg	
1993	SW8240	S	.	0.006450	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.000283	ND	0.4000	mg/kg	

N = 8

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodiphenylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	

N = 12

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodipropylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0259	mg/kg	
1993	SW8270	S	.	.	ND	0.0689	mg/kg	

N = 14

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Naphthalene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.04854	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.09456	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.04279	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.02876	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.13401	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.05472	ND	0.3700	mg/kg	
1992	SW8270	S	0.140	0.14000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.140	0.14000	DET	1.2000	mg/kg	J
1992	SW8270	S	.	0.04740	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.03075	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00480	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.05354	ND	0.3600	mg/kg	
1993	SW8270	S	.	0.05130	ND	0.0251	mg/kg	
1993	SW8270	S	0.228	0.22800	DET	0.0504	mg/kg	
1992	SW8310	S	2.300	2.30000	DET	0.6700	mg/kg	
1992	SW8310	S	.	1.43936	ND	0.6400	mg/kg	
1992	SW8310	S	.	1.73289	ND	0.6300	mg/kg	
1992	SW8310	S	.	0.29143	ND	3.2000	mg/kg	
1992	SW8310	S	.	2.15049	ND	0.6700	mg/kg	
1992	SW8310	S	.	1.82748	ND	0.6700	mg/kg	

N = 20

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Nitrobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0887	mg/kg	

N = 14

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1016 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0710	mg/kg	
1992	SW8080	S	.	.	ND	0.0170	mg/kg	
1992	SW8080	S	.	.	ND	0.1800	mg/kg	
1992	SW8080	S	.	.	ND	0.0940	mg/kg	
1992	SW8080	S	.	.	ND	0.0740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1221 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0075	mg/kg	
1992	SW8080	S	.	.	ND	0.1400	mg/kg	
1992	SW8080	S	.	.	ND	0.0350	mg/kg	
1992	SW8080	S	.	.	ND	0.3600	mg/kg	
1992	SW8080	S	.	.	ND	0.1900	mg/kg	
1992	SW8080	S	.	.	ND	0.1500	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1232 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0075	mg/kg	
1992	SW8080	S	.	.	ND	0.1400	mg/kg	
1992	SW8080	S	.	.	ND	0.0350	mg/kg	
1992	SW8080	S	.	.	ND	0.3600	mg/kg	
1992	SW8080	S	.	.	ND	0.1900	mg/kg	
1992	SW8080	S	.	.	ND	0.1500	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1242 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0710	mg/kg	
1992	SW8080	S	.	.	ND	0.0170	mg/kg	
1992	SW8080	S	.	.	ND	0.1800	mg/kg	
1992	SW8080	S	.	.	ND	0.0940	mg/kg	
1992	SW8080	S	.	.	ND	0.0740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1248 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0710	mg/kg	
1992	SW8080	S	.	.	ND	0.0170	mg/kg	
1992	SW8080	S	.	.	ND	0.1800	mg/kg	
1992	SW8080	S	.	.	ND	0.0940	mg/kg	
1992	SW8080	S	.	.	ND	0.0740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1254 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0075	mg/kg	
1992	SW8080	S	.	.	ND	0.1400	mg/kg	
1992	SW8080	S	.	.	ND	0.0350	mg/kg	
1992	SW8080	S	.	.	ND	0.3600	mg/kg	
1992	SW8080	S	.	.	ND	0.1900	mg/kg	
1992	SW8080	S	.	.	ND	0.1500	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1260 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0075	mg/kg	
1992	SW8080	S	.	.	ND	0.1400	mg/kg	
1992	SW8080	S	.	.	ND	0.0350	mg/kg	
1992	SW8080	S	.	.	ND	0.3600	mg/kg	
1992	SW8080	S	.	.	ND	0.1900	mg/kg	
1992	SW8080	S	.	.	ND	0.1500	mg/kg	

N = 6

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pentachlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.72046	ND	6.3000	mg/kg	
1992	SW8270	S	.	0.73094	ND	6.3000	mg/kg	
1992	SW8270	S	.	0.64572	ND	1.9000	mg/kg	
1992	SW8270	S	.	1.08702	ND	1.9000	mg/kg	
1992	SW8270	S	.	0.18159	ND	1.8000	mg/kg	
1992	SW8270	S	.	0.79479	ND	1.8000	mg/kg	
1992	SW8270	S	1.2	1.20000	DET	6.1000	mg/kg	J
1992	SW8270	S	1.2	1.20000	DET	6.1000	mg/kg	J
1992	SW8270	S	.	0.84067	ND	2.4000	mg/kg	
1992	SW8270	S	.	0.81331	ND	2.4000	mg/kg	
1992	SW8270	S	.	1.13495	ND	1.8000	mg/kg	
1992	SW8270	S	.	0.96287	ND	1.8000	mg/kg	
1993	SW8270	S	.	0.85801	ND	0.0298	mg/kg	
1993	SW8270	S	.	0.73144	ND	0.0937	mg/kg	

N = 14

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenanthrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0009	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0043	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0078	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.0040	ND	0.3800	mg/kg	
1992	SW8270	S	0.0370	0.0370	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0370	0.0370	DET	0.3700	mg/kg	J
1992	SW8270	S	17.0000	17.0000	DET	1.2000	mg/kg	
1992	SW8270	S	17.0000	17.0000	DET	1.2000	mg/kg	
1992	SW8270	S	0.1900	0.1900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.1900	0.1900	DET	0.4800	mg/kg	J
1992	SW8270	S	0.0550	0.0550	DET	0.3600	mg/kg	J
1992	SW8270	S	0.0550	0.0550	DET	0.3600	mg/kg	J
1993	SW8270	S	0.0096	0.0096	DET	0.0214	mg/kg	JB
1993	SW8270	S	0.0239	0.0239	DET	0.0493	mg/kg	J
1992	SW8310	S	0.1200	0.1200	DET	0.2400	mg/kg	J
1992	SW8310	S	.	0.0646	ND	0.2300	mg/kg	
1992	SW8310	S	.	0.0417	ND	0.2200	mg/kg	
1992	SW8310	S	0.9600	0.9600	DET	1.1000	mg/kg	J
1992	SW8310	S	0.1100	0.1100	DET	0.2400	mg/kg	J
1992	SW8310	S	0.0870	0.0870	DET	0.2400	mg/kg	J

N = 20

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0138	mg/kg	
1993	SW8270	S	.	.	ND	0.0930	mg/kg	

N = 14

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0138	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.0153	ND	1.3000	mg/kg	
1992	SW8270	S	0.0540	0.0540	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0540	0.0540	DET	0.3800	mg/kg	J
1992	SW8270	S	0.0740	0.0740	DET	0.3700	mg/kg	J
1992	SW8270	S	0.0740	0.0740	DET	0.3700	mg/kg	J
1992	SW8270	S	28.0000	28.0000	DET	6.1000	mg/kg	
1992	SW8270	S	28.0000	28.0000	DET	6.1000	mg/kg	
1992	SW8270	S	0.4600	0.4600	DET	0.4800	mg/kg	J
1992	SW8270	S	0.4600	0.4600	DET	0.4800	mg/kg	J
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	J
1992	SW8270	S	0.1200	0.1200	DET	0.3600	mg/kg	J
1993	SW8270	S	0.0182	0.0182	DET	0.0161	mg/kg	
1993	SW8270	S	0.0190	0.0190	DET	0.0430	mg/kg	J
1992	SW8310	S	0.1100	0.1100	DET	0.1000	mg/kg	
1992	SW8310	S	0.0340	0.0340	DET	0.0960	mg/kg	J
1992	SW8310	S	0.0410	0.0410	DET	0.0940	mg/kg	J
1992	SW8310	S	1.8000	1.8000	DET	0.4900	mg/kg	
1992	SW8310	S	0.1500	0.1500	DET	0.1000	mg/kg	
1992	SW8310	S	0.0960	0.0960	DET	0.1000	mg/kg	J

N = 20

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Tetrachloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.34000	0.34000	DET	0.1100	mg/kg	
1992	SW8240	S	0.00085	0.00085	DET	0.0053	mg/kg	JB
1992	SW8240	S	.	0.00011	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.00026	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.00040	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.00069	ND	0.0056	mg/kg	
1993	SW8240	S	0.00170	0.00170	DET	0.0060	mg/kg	J
1993	SW8240	S	.	0.00032	ND	0.4000	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toxaphene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.019	mg/kg	
1992	SW8080	S	.	.	ND	0.360	mg/kg	
1992	SW8080	S	.	.	ND	0.087	mg/kg	
1992	SW8080	S	.	.	ND	0.890	mg/kg	
1992	SW8080	S	.	.	ND	0.470	mg/kg	
1992	SW8080	S	.	.	ND	0.370	mg/kg	

N = 6

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Trichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl Chloride ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.220	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl acetate -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	4.0000	mg/kg	

N = 8

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Xylene (total) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	12.000	12.0000	DET	0.1100	mg/kg	
1992	SW8240	S	0.011	0.0110	DET	0.0053	mg/kg	
1992	SW8240	S	.	0.0098	ND	0.0052	mg/kg	
1992	SW8240	S	.	0.0037	ND	0.0054	mg/kg	
1992	SW8240	S	.	0.0066	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.0089	ND	0.0056	mg/kg	
1993	SW8240	S	.	0.0000	ND	0.0200	mg/kg	
1993	SW8240	S	12.600	12.6000	DET	1.0000	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=alpha-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00025	.00025000	DET	0.00037	mg/kg	JB
1992	SW8080	S	.	.00000072	ND	0.00710	mg/kg	
1992	SW8080	S	.	.00003187	ND	0.00170	mg/kg	
1992	SW8080	S	.	.00015771	ND	0.01800	mg/kg	
1992	SW8080	S	.	.00022321	ND	0.00940	mg/kg	
1992	SW8080	S	.	.00014910	ND	0.00740	mg/kg	

N = 6

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=beta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00037	mg/kg	
1992	SW8080	S	.	.	ND	0.00710	mg/kg	
1992	SW8080	S	.	.	ND	0.00170	mg/kg	
1992	SW8080	S	.	.	ND	0.01800	mg/kg	
1992	SW8080	S	.	.	ND	0.00940	mg/kg	
1992	SW8080	S	.	.	ND	0.00740	mg/kg	

N = 6

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethoxy)methane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0639	mg/kg	

N = 14

- Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethyl)ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0252	mg/kg	
1993	SW8270	S	.	.	ND	0.0404	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1993	SW8270	S	.	.	ND	0.0250	mg/kg	
1993	SW8270	S	.	.	ND	0.0841	mg/kg	

N = 14

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Ethylhexyl)phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.4000	0.40000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.4000	0.40000	DET	1.3000	mg/kg	J
1992	SW8270	S	0.3200	0.32000	DET	0.3800	mg/kg	J
1992	SW8270	S	0.3200	0.32000	DET	0.3800	mg/kg	J
1992	SW8270	S	.	0.03016	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.03252	ND	0.3700	mg/kg	
1992	SW8270	S	0.9400	0.94000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.9400	0.94000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.1400	0.14000	DET	0.4800	mg/kg	J
1992	SW8270	S	0.1400	0.14000	DET	0.4800	mg/kg	J
1992	SW8270	S	.	0.01645	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.02618	ND	0.3600	mg/kg	
1993	SW8270	S	0.0679	0.06790	DET	0.0631	mg/kg	
1993	SW8270	S	.	0.03518	ND	0.0612	mg/kg	

N = 14

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.400	mg/kg	

N = 2

- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=delta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00058	.00058000	DET	0.00037	mg/kg	B
1992	SW8080	S	.	.00042563	ND	0.00710	mg/kg	
1992	SW8080	S	.	.00051494	ND	0.00170	mg/kg	
1992	SW8080	S	.	.00021422	ND	0.01800	mg/kg	
1992	SW8080	S	.	.00020883	ND	0.00940	mg/kg	
1992	SW8080	S	.	.00025650	ND	0.00740	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=gamma-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00056	.00056	DET	.00037	mg/kg	PB

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=gamma-BHC ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00052193	ND	0.0071	mg/kg	
1992	SW8080	S	.	.00014838	ND	0.0017	mg/kg	
1992	SW8080	S	.	.00004077	ND	0.0180	mg/kg	
1992	SW8080	S	.	.00029946	ND	0.0094	mg/kg	
1992	SW8080	S	.	.00027496	ND	0.0074	mg/kg	

N = 6

- Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,2-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,3-Dichloropropene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0053	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1992	SW8240	S	.	.	ND	0.0054	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.4000	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Aluminum ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8200	8200	DET	18	mg/kg	
1992	SW6010	S	9100	9100	DET	17	mg/kg	
1992	SW6010	S	6300	6300	DET	24	mg/kg	
1992	SW6010	S	11000	11000	DET	22	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Antimony ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.2	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Arsenic ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	8.70	8.70	DET	0.720	mg/kg	
1992	SW7060	S	6.70	6.70	DET	0.650	mg/kg	
1992	SW7060	S	6.30	6.30	DET	0.550	mg/kg	
1992	SW7060	S	15.00	15.00	DET	1.800	mg/kg	
1993	SW7060	S	3.99	3.99	DET	0.139	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Barium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	160	160	DET	0.92	mg/kg	
1992	SW6010	S	96	96	DET	0.83	mg/kg	
1992	SW6010	S	94	94	DET	1.20	mg/kg	
1992	SW6010	S	200	200	DET	1.10	mg/kg	

N = 4

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Beryllium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.21	0.21000	DET	0.18	mg/kg	
1992	SW6010	S	0.20	0.20000	DET	0.17	mg/kg	
1992	SW6010	S	.	0.18093	ND	0.24	mg/kg	
1992	SW6010	S	0.32	0.32000	DET	0.22	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cadmium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.46	mg/kg	
1992	SW6010	S	.	.	ND	0.42	mg/kg	
1992	SW6010	S	.	.	ND	0.59	mg/kg	
1992	SW6010	S	.	.	ND	0.55	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Calcium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9900	9900	DET	92	mg/kg	
1992	SW6010	S	8000	8000	DET	83	mg/kg	
1992	SW6010	S	7600	7600	DET	120	mg/kg	
1992	SW6010	S	19000	19000	DET	110	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Chromium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	18	18	DET	0.92	mg/kg	
1992	SW6010	S	15	15	DET	0.83	mg/kg	
1992	SW6010	S	14	14	DET	1.20	mg/kg	
1992	SW6010	S	25	25	DET	1.10	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cobalt ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	10.0	10.0	DET	0.92	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.83	mg/kg	
1992	SW6010	S	8.1	8.1	DET	1.20	mg/kg	
1992	SW6010	S	13.0	13.0	DET	1.10	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Copper ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	21	21	DET	1.8	mg/kg	
1992	SW6010	S	20	20	DET	1.7	mg/kg	
1992	SW6010	S	14	14	DET	2.4	mg/kg	
1992	SW6010	S	35	35	DET	2.2	mg/kg	

N = 4

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Iron -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	18000	18000	DET	4.6	mg/kg	
1992	SW6010	S	17000	17000	DET	4.2	mg/kg	
1992	SW6010	S	13000	13000	DET	5.9	mg/kg	
1992	SW6010	S	25000	25000	DET	5.5	mg/kg	

N = 4

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Lead -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	10.0	10.0	DET	1.10	mg/kg	
1992	SW7421	S	9.4	9.4	DET	0.48	mg/kg	
1992	SW7421	S	7.6	7.6	DET	0.82	mg/kg	
1992	SW7421	S	17.0	17.0	DET	1.30	mg/kg	
1993	SW7421	S	2080.0	2080.0	DET	38.70	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Magnesium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6000	6000	DET	92	mg/kg	
1992	SW6010	S	4500	4500	DET	83	mg/kg	
1992	SW6010	S	3900	3900	DET	120	mg/kg	
1992	SW6010	S	8700	8700	DET	110	mg/kg	

N = 4

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Manganese ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	360	360	DET	0.92	mg/kg	
1992	SW6010	S	330	330	DET	0.83	mg/kg	
1992	SW6010	S	240	240	DET	1.20	mg/kg	
1992	SW6010	S	500	500	DET	1.10	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Mercury ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.074	0.074	DET	0.065	mg/kg	B
1992	SW7471	S	0.097	0.097	DET	0.054	mg/kg	B
1992	SW7471	S	0.150	0.150	DET	0.079	mg/kg	
1992	SW7471	S	0.120	0.120	DET	0.054	mg/kg	

N = 4

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Molybdenum --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.6	mg/kg	
1992	SW6010	S	.	.	ND	4.2	mg/kg	
1992	SW6010	S	.	.	ND	5.9	mg/kg	
1992	SW6010	S	.	.	ND	5.5	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Nickel ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	23	23	DET	1.8	mg/kg	
1992	SW6010	S	23	23	DET	1.7	mg/kg	
1992	SW6010	S	18	18	DET	2.4	mg/kg	
1992	SW6010	S	28	28	DET	2.2	mg/kg	

N = 4

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Potassium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	740	740	DET	280	mg/kg	
1992	SW6010	S	650	650	DET	250	mg/kg	
1992	SW6010	S	780	780	DET	360	mg/kg	
1992	SW6010	S	1200	1200	DET	330	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Selenium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.45	mg/kg	
1992	SW7740	S	.	.	ND	0.40	mg/kg	
1992	SW7740	S	.	.	ND	0.68	mg/kg	
1992	SW7740	S	.	.	ND	0.56	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Silver ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.92	mg/kg	
1992	SW6010	S	.	.	ND	0.83	mg/kg	
1992	SW6010	S	.	.	ND	1.20	mg/kg	
1992	SW6010	S	.	.	ND	1.10	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Sodium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	260	260	DET	92	mg/kg	
1992	SW6010	S	170	170	DET	83	mg/kg	
1992	SW6010	S	160	160	DET	120	mg/kg	
1992	SW6010	S	370	370	DET	110	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Thallium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.2	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Vanadium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	29	29	DET	1.8	mg/kg	
1992	SW6010	S	33	33	DET	1.7	mg/kg	
1992	SW6010	S	24	24	DET	2.4	mg/kg	
1992	SW6010	S	41	41	DET	2.2	mg/kg	

N = 4

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Zinc -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	66	66	DET	1.8	mg/kg	
1992	SW6010	S	110	110	DET	1.7	mg/kg	
1992	SW6010	S	53	53	DET	2.4	mg/kg	
1992	SW6010	S	100	100	DET	2.2	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2,2-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,4-Trichloroben

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0213	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.023	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloropropan

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.026	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0213	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0184	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Tribromophen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.19	5.19	DET	.	mg/kg	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0183	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0206	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dimethylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0471	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.500	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1993	SW8270	S	.	.	ND	0.151	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0214	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,6-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0312	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.12	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK) (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.15	mg/kg	
1992	SW8240	S	.	.	ND	0.14	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloroethyl viny

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.015	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloronaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.023	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorobiphenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.1	3.1	DET	.	mg/kg	

N = 1

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.96	5.96	DET	.	mg/kg	

N = 1

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Hexanone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.074	mg/kg	
1992	SW8240	S	.	.	ND	0.069	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylnaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000135	ND	0.3500	mg/kg	
1992	SW8270	S	0.0410	0.041000	DET	0.3800	mg/kg	J
1992	SW8270	S	.	0.014193	ND	0.5000	mg/kg	
1992	SW8270	S	.	0.002576	ND	0.4600	mg/kg	
1993	SW8270	S	0.0197	0.019700	DET	0.0132	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylphenol(o-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0112	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	1.900	mg/kg	
1992	SW8270	S	.	.	ND	2.500	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1993	SW8270	S	.	.	ND	0.024	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0189	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3,3'-Dichlorobenzi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.7100	mg/kg	
1992	SW8270	S	.	.	ND	0.7600	mg/kg	
1992	SW8270	S	.	.	ND	0.9900	mg/kg	
1992	SW8270	S	.	.	ND	0.9300	mg/kg	
1993	SW8270	S	.	.	ND	0.0121	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDD ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.046	0.046	DET	.00041	mg/kg	
1992	SW8080	S	0.044	0.044	DET	.00380	mg/kg	
1992	SW8080	S	0.015	0.015	DET	.00096	mg/kg	

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDD ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.042	0.042	DET	.00046	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDE ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0050	0.0050	DET	.00041	mg/kg	
1992	SW8080	S	0.0140	0.0140	DET	.00380	mg/kg	
1992	SW8080	S	0.0057	0.0057	DET	.00096	mg/kg	
1992	SW8080	S	0.0130	0.0130	DET	.00046	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDT ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.018	0.018	DET	.00082	mg/kg	
1992	SW8080	S	0.150	0.150	DET	.00760	mg/kg	
1992	SW8080	S	0.076	0.076	DET	.00190	mg/kg	
1992	SW8080	S	0.053	0.053	DET	.00093	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,6-Dinitro-2-meth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0175	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloro-3-methylp

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0187	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.027	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methyl-2-Pentano

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0005363	ND	0.062	mg/kg	
1992	SW8240	S	.	.0011468	ND	0.067	mg/kg	
1992	SW8240	S	.	.0003094	ND	0.067	mg/kg	
1992	SW8240	S	.	.0009813	ND	0.074	mg/kg	
1992	SW8240	S	.	.0012308	ND	0.069	mg/kg	
1993	SW8240	S	.0017	.0017000	DET	0.030	mg/kg	J

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol(p-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0166	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.500	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1993	SW8270	S	.	.	ND	0.022	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1993	SW8270	S	.	.	ND	0.0339	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.005088	ND	0.35000	mg/kg	
1992	SW8270	S	.	0.004348	ND	0.38000	mg/kg	
1992	SW8270	S	.	0.000075	ND	0.50000	mg/kg	
1992	SW8270	S	.	0.005980	ND	0.46000	mg/kg	
1993	SW8270	S	0.0187	0.018700	DET	0.00985	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0151	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acetone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0023087	ND	0.12	mg/kg	
1992	SW8240	S	.	.0011540	ND	0.13	mg/kg	
1992	SW8240	S	.	.0028171	ND	0.13	mg/kg	
1992	SW8240	S	.	.0048960	ND	0.15	mg/kg	
1992	SW8240	S	.	.0056839	ND	0.14	mg/kg	
1993	SW8240	S	.0061	.0061000	DET	0.10	mg/kg	JB

N = 6

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Aldrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000089	.000089000	DET	.00041	mg/kg	KJB
1992	SW8080	S	.	.000014506	ND	.00380	mg/kg	
1992	SW8080	S	.	.000004585	ND	.00096	mg/kg	
1992	SW8080	S	.	.000076436	ND	.00046	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.006650	ND	0.35	mg/kg	
1992	SW8270	S	.	0.031895	ND	0.38	mg/kg	
1992	SW8270	S	.	0.031646	ND	0.50	mg/kg	
1992	SW8270	S	.	0.007551	ND	0.46	mg/kg	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0609	0.0609	DET	0.0133	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benz(a)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.03861	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.03460	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.02546	ND	0.5000	mg/kg	
1992	SW8270	S	0.043	0.04300	DET	0.4600	mg/kg	J
1993	SW8270	S	0.213	0.21300	DET	0.0163	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.00044689	ND	.0062	mg/kg	
1992	SW8240	S	.00058	.00058000	DET	.0067	mg/kg	JB
1992	SW8240	S	.00058	.00058000	DET	.0067	mg/kg	JB
1992	SW8240	S	.	.00032659	ND	.0074	mg/kg	
1992	SW8240	S	.	.00054039	ND	.0069	mg/kg	
1993	SW8240	S	.	.00039328	ND	.0050	mg/kg	

N = 6

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.007899	ND	0.35	mg/kg	
1992	SW8270	S	.	0.044223	ND	0.38	mg/kg	
1992	SW8270	S	.	0.007800	ND	0.50	mg/kg	
1992	SW8270	S	0.051	0.051000	DET	0.46	mg/kg	J

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.321	0.321	DET	0.0188	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(b)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.03267	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.01926	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.00022	ND	0.5000	mg/kg	
1992	SW8270	S	0.039	0.03900	DET	0.4600	mg/kg	JF
1993	SW8270	S	0.717	0.71700	DET	0.0329	mg/kg	F

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(g,h,i)peryle

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02848	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.00926	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.03388	ND	0.5000	mg/kg	
1992	SW8270	S	0.034	0.03400	DET	0.4600	mg/kg	JB
1993	SW8270	S	0.236	0.23600	DET	0.0369	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(k)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01277	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.01608	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.02352	ND	0.5000	mg/kg	
1992	SW8270	S	0.039	0.03900	DET	0.4600	mg/kg	JF
1993	SW8270	S	0.717	0.71700	DET	0.0362	mg/kg	F

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzoic acid --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	2.5	mg/kg	
1992	SW8270	S	.	.	ND	2.3	mg/kg	
1993	SW8270	S	.	.	ND	1.4	mg/kg	

N = 5

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzyl alcohol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0221	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromodichlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromomethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.015	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Butylbenzylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0226	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon disulfide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0074	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon tetrachlori

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlordane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0021	mg/kg	
1992	SW8080	S	.	.	ND	0.0190	mg/kg	
1992	SW8080	S	.	.	ND	0.0048	mg/kg	
1992	SW8080	S	.	.	ND	0.0023	mg/kg	

N = 4

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.015	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroform ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloromethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.015	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 6

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chrysene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01848	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.00997	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.04672	ND	0.5000	mg/kg	
1992	SW8270	S	0.076	0.07600	DET	0.4600	mg/kg	J
1993	SW8270	S	0.396	0.39600	DET	0.0195	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Di-n-octylphthalat

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0128	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0294	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenzofuran --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.011453	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.010388	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.009009	ND	0.5000	mg/kg	
1992	SW8270	S	.	0.011411	ND	0.4600	mg/kg	
1993	SW8270	S	0.0146	0.014600	DET	0.0195	mg/kg	J

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromochlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.026373	ND	0.35	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.014371	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.024787	ND	0.5000	mg/kg	
1992	SW8270	S	.	0.007180	ND	0.4600	mg/kg	
1993	SW8270	S	0.0266	0.026600	DET	0.0117	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dieldrin ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0010349	ND	.00041	mg/kg	
1992	SW8080	S	.	.0002475	ND	.00380	mg/kg	
1992	SW8080	S	.0013	.0013000	DET	.00096	mg/kg	
1992	SW8080	S	.	.0011895	ND	.00046	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diesel Range Organ

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	120	120	DET	20	mg/kg	B
1992	SW8015MEMP	S	42	42	DET	25	mg/kg	
1992	SW8015MEMP	S	320	320	DET	45	mg/kg	
1992	SW8015MEMP	S	85	85	DET	30	mg/kg	
1992	SW8015MEMP	S	48	48	DET	28	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0187	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dimethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diphenylamine/N-Ni

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	.00974	mg/kg	

N = 1

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan I --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0010569	ND	.00041	mg/kg	
1992	SW8080	S	.0018	.0018000	DET	.00380	mg/kg	KJ
1992	SW8080	S	.	.0017606	ND	.00096	mg/kg	
1992	SW8080	S	.	.0015881	ND	.00046	mg/kg	

N = 4

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan II --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00097	.00097000	DET	0.0012	mg/kg	KJB
1992	SW8080	S	.	.00010963	ND	0.0110	mg/kg	
1992	SW8080	S	.	.00000992	ND	0.0029	mg/kg	
1992	SW8080	S	.00033	.00033000	DET	0.0014	mg/kg	KJB

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan sulfate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0017	.0017000	DET	0.0021	mg/kg	KJB
1992	SW8080	S	.0074	.0074000	DET	0.0190	mg/kg	KJ
1992	SW8080	S	.0046	.0046000	DET	0.0048	mg/kg	KJB
1992	SW8080	S	.	.0008520	ND	0.0023	mg/kg	

N = 4

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00041	mg/kg	
1992	SW8080	S	.	.	ND	.00380	mg/kg	
1992	SW8080	S	.	.	ND	.00096	mg/kg	
1992	SW8080	S	.	.	ND	.00046	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin aldehyde

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00023	.0002300	DET	.00082	mg/kg	KJB
1992	SW8080	S	.00170	.0017000	DET	.00760	mg/kg	KJ
1992	SW8080	S	.	.0000978	ND	.00190	mg/kg	
1992	SW8080	S	.00047	.0004700	DET	.00093	mg/kg	KJB

N = 4

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethylbenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene --

Data Source	Analytical Method	Lab Matrix	Result	Est: Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.09009	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.08201	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.00974	ND	0.5000	mg/kg	
1992	SW8270	S	0.110	0.11000	DET	0.4600	mg/kg	J
1993	SW8270	S	0.403	0.40300	DET	0.0171	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluorene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.013202	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.002351	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.008392	ND	0.5000	mg/kg	
1992	SW8270	S	.	0.016079	ND	0.4600	mg/kg	
1993	SW8270	S	0.0166	0.016600	DET	0.0138	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	87	87	DET	10	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	16	16.0000	DET	12	mg/kg	B
1992	SW8015MEMP	S	.	4.3506	ND	13	mg/kg	
1992	SW8015MEMP	S	.	1.7030	ND	14	mg/kg	
1992	SW8015MEMP	S	.	0.1355	ND	13	mg/kg	

N = 5

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000177	ND	.00041	mg/kg	
1992	SW8080	S	.001800	.0018000	DET	.00380	mg/kg	KJ
1992	SW8080	S	.000940	.0009400	DET	.00096	mg/kg	KJB
1992	SW8080	S	.000022	.0000220	DET	.00046	mg/kg	PJB

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor epoxide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000048	.000048	DET	.00041	mg/kg	PJB
1992	SW8080	S	.001700	.001700	DET	.00380	mg/kg	JB
1992	SW8080	S	.000300	.000300	DET	.00096	mg/kg	PJB
1992	SW8080	S	.000400	.000400	DET	.00046	mg/kg	PJB

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0114	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0185	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorocyclopen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.213	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1992	SW8270	S	.	.	ND	0.380	mg/kg	
1992	SW8270	S	.	.	ND	0.500	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.023	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Indeno(1,2,3-cd)py

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02197	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.02579	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.01810	ND	0.5000	mg/kg	
1992	SW8270	S	0.027	0.02700	DET	0.4600	mg/kg	JB
1993	SW8270	S	0.260	0.26000	DET	0.0482	mg/kg	

N = 5

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Isophorone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0223	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methoxychlor --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000078	.000078000	DET	0.0021	mg/kg	KJ
1992	SW8080	S	.	.000049042	ND	0.0190	mg/kg	
1992	SW8080	S	.	.000045904	ND	0.0048	mg/kg	
1992	SW8080	S	.	.000040555	ND	0.0023	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0030848	ND	.0062	mg/kg	
1992	SW8240	S	.0047	.0047000	DET	.0067	mg/kg	JB
1992	SW8240	S	.0047	.0047000	DET	.0067	mg/kg	JB

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.015	0.015000	DET	.0074	mg/kg	
1992	SW8240	S	0.054	0.054000	DET	.0069	mg/kg	
1993	SW8240	S	.	0.003799	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodiphenyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodipropyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0237	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.020578	ND	0.35	mg/kg	
1992	SW8270	S	.	0.018154	ND	0.38	mg/kg	
1992	SW8270	S	.	0.006568	ND	0.50	mg/kg	
1992	SW8270	S	.	0.017441	ND	0.46	mg/kg	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.021	0.021	DET	0.0173	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Nitrobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0305	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1016 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0380	mg/kg	
1992	SW8080	S	.	.	ND	0.0096	mg/kg	
1992	SW8080	S	.	.	ND	0.0046	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1221 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0760	mg/kg	
1992	SW8080	S	.	.	ND	0.0190	mg/kg	
1992	SW8080	S	.	.	ND	0.0093	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1232 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0760	mg/kg	
1992	SW8080	S	.	.	ND	0.0190	mg/kg	
1992	SW8080	S	.	.	ND	0.0093	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1242 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0380	mg/kg	
1992	SW8080	S	.	.	ND	0.0096	mg/kg	
1992	SW8080	S	.	.	ND	0.0046	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1248 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0041	mg/kg	
1992	SW8080	S	.	.	ND	0.0380	mg/kg	
1992	SW8080	S	.	.	ND	0.0096	mg/kg	
1992	SW8080	S	.	.	ND	0.0046	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1254 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0760	mg/kg	
1992	SW8080	S	.	.	ND	0.0190	mg/kg	
1992	SW8080	S	.	.	ND	0.0093	mg/kg	

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1260 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0082	mg/kg	
1992	SW8080	S	.	.	ND	0.0760	mg/kg	
1992	SW8080	S	.	.	ND	0.0190	mg/kg	
1992	SW8080	S	.	.	ND	0.0093	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pentachlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1993	SW8270	S	.	.	ND	0.0322	mg/kg	

N = 5

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.04699	ND	0.350	mg/kg	
1992	SW8270	S	.	0.06618	ND	0.380	mg/kg	
1992	SW8270	S	.	0.06669	ND	0.500	mg/kg	
1992	SW8270	S	0.071	0.07100	DET	0.460	mg/kg	J
1993	SW8270	S	0.226	0.22600	DET	0.017	mg/kg	

N = 5

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.032	mg/kg	

N = 5

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pyrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.11271	ND	0.3500	mg/kg	
1992	SW8270	S	.	0.39006	ND	0.3800	mg/kg	
1992	SW8270	S	.	0.33252	ND	0.5000	mg/kg	
1992	SW8270	S	.	0.23808	ND	0.4600	mg/kg	
1993	SW8270	S	0.435	0.43500	DET	0.0148	mg/kg	

N = 5

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Styrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetrachloroethene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.00084779	ND	.0062	mg/kg	
1992	SW8240	S	.00085	.00085000	DET	.0067	mg/kg	JB
1992	SW8240	S	.00085	.00085000	DET	.0067	mg/kg	JB
1992	SW8240	S	.	.00020655	ND	.0074	mg/kg	
1992	SW8240	S	.	.00049508	ND	.0069	mg/kg	
1993	SW8240	S	.	.00059119	ND	.0050	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toxaphene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.190	mg/kg	
1992	SW8080	S	.	.	ND	0.048	mg/kg	
1992	SW8080	S	.	.	ND	0.023	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl Chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.015	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 6

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl acetate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0074	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	

N = 6

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0074	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1993	SW8240	S	.	.	ND	0.0200	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=alpha-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0004098	ND	.00041	mg/kg	
1992	SW8080	S	.	.0008297	ND	.00380	mg/kg	
1992	SW8080	S	.00130	.0013000	DET	.00096	mg/kg	
1992	SW8080	S	.00093	.0009300	DET	.00046	mg/kg	B

N = 4

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=beta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00032	.0003200	DET	.00041	mg/kg	KJB
1992	SW8080	S	.	.0002473	ND	.00380	mg/kg	
1992	SW8080	S	.	.0002943	ND	.00096	mg/kg	
1992	SW8080	S	.00340	.0034000	DET	.00046	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethoxy

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	0.38	mg/kg	
1992	SW8270	S	.	.	ND	0.50	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethoxy (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1993	SW8270	S	.	.	ND	0.022	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0139	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroisopro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1992	SW8270	S	.	.	ND	0.3800	mg/kg	
1992	SW8270	S	.	.	ND	0.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0289	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.12036	ND	0.35	mg/kg	
1992	SW8270	S	.	0.11019	ND	0.38	mg/kg	
1992	SW8270	S	.	0.09755	ND	0.50	mg/kg	
1992	SW8270	S	.	0.04550	ND	0.46	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.129	0.129	DET	0.021	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	

N = 1

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,3-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=delta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00041	mg/kg	
1992	SW8080	S	.	.	ND	.00380	mg/kg	
1992	SW8080	S	.	.	ND	.00096	mg/kg	
1992	SW8080	S	.	.	ND	.00046	mg/kg	

N = 4

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=gamma-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00086	.0008600	DET	.00041	mg/kg	B
1992	SW8080	S	.	.0002254	ND	.00380	mg/kg	
1992	SW8080	S	.00150	.0015000	DET	.00096	mg/kg	
1992	SW8080	S	.00170	.0017000	DET	.00046	mg/kg	

N = 4

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,3-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0062	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0074	mg/kg	
1992	SW8240	S	.	.	ND	.0069	mg/kg	
1993	SW8240	S	.	.	ND	.0050	mg/kg	

N = 6

---------- Risk Group=POL_G Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	12000	12000	DET	19	mg/kg	

---------- Risk Group=POL_G Method=Inorganics Analyte=Aluminum ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6100	6100	DET	15	mg/kg	
1992	SW6010	S	13000	13000	DET	17	mg/kg	
1992	SW6010	S	12000	12000	DET	18	mg/kg	
1992	SW6010	S	13000	13000	DET	19	mg/kg	
1992	SW6010	S	13000	13000	DET	21	mg/kg	
1992	SW6010	S	5900	5900	DET	17	mg/kg	
1992	SW6010	S	9400	9400	DET	16	mg/kg	
1992	SW6010	S	6200	6200	DET	16	mg/kg	
1992	SW6010	S	5800	5800	DET	14	mg/kg	
1992	SW6010	S	9500	9500	DET	17	mg/kg	
1992	SW6010	S	8000	8000	DET	14	mg/kg	
1992	SW6010	S	11000	11000	DET	15	mg/kg	
1992	SW6010	S	8200	8200	DET	14	mg/kg	
1992	SW6010	S	5200	5200	DET	15	mg/kg	
1992	SW6010	S	4300	4300	DET	14	mg/kg	
1992	SW6010	S	6300	6300	DET	15	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Antimony ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	14.4829	ND	9.7	mg/kg	
1992	SW6010	S	.	11.6936	ND	7.5	mg/kg	
1992	SW6010	S	.	5.6022	ND	8.4	mg/kg	
1992	SW6010	S	.	3.0599	ND	9.2	mg/kg	
1992	SW6010	S	.	9.6681	ND	9.5	mg/kg	
1992	SW6010	S	.	10.6485	ND	10.0	mg/kg	
1992	SW6010	S	.	1.4707	ND	8.3	mg/kg	
1992	SW6010	S	.	6.0493	ND	8.1	mg/kg	
1992	SW6010	S	.	0.9690	ND	7.8	mg/kg	
1992	SW6010	S	.	3.7270	ND	7.2	mg/kg	
1992	SW6010	S	.	3.0889	ND	8.5	mg/kg	
1992	SW6010	S	15	15.0000	DET	7.2	mg/kg	
1992	SW6010	S	.	2.3807	ND	7.7	mg/kg	
1992	SW6010	S	.	5.4412	ND	7.1	mg/kg	
1992	SW6010	S	.	3.0035	ND	7.5	mg/kg	
1992	SW6010	S	.	5.6308	ND	6.8	mg/kg	
1992	SW6010	S	.	3.7101	ND	7.7	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	12.00	12.00	DET	0.7700	mg/kg	
1992	SW7060	S	7.10	7.10	DET	0.6100	mg/kg	
1992	SW7060	S	71.00	71.00	DET	7.2000	mg/kg	
1992	SW7060	S	5.60	5.60	DET	0.3900	mg/kg	
1992	SW7060	S	12.00	12.00	DET	0.7400	mg/kg	
1992	SW7060	S	9.70	9.70	DET	0.8100	mg/kg	
1992	SW7060	S	4.50	4.50	DET	0.3400	mg/kg	
1992	SW7060	S	7.40	7.40	DET	0.6000	mg/kg	
1992	SW7060	S	6.30	6.30	DET	0.5900	mg/kg	
1992	SW7060	S	6.10	6.10	DET	0.5700	mg/kg	
1992	SW7060	S	10.00	10.00	DET	0.6400	mg/kg	
1992	SW7060	S	17.00	17.00	DET	1.2000	mg/kg	
1992	SW7060	S	12.00	12.00	DET	1.2000	mg/kg	
1992	SW7060	S	7.70	7.70	DET	0.5700	mg/kg	
1992	SW7060	S	5.20	5.20	DET	0.5600	mg/kg	
1992	SW7060	S	4.00	4.00	DET	0.3100	mg/kg	
1992	SW7060	S	6.00	6.00	DET	0.5600	mg/kg	
1993	SW7060	S	5.65	5.65	DET	0.1440	mg/kg	
1993	SW7060	S	4.02	4.02	DET	0.0780	mg/kg	
1993	SW7060	S	4.02	4.02	DET	0.0682	mg/kg	
1993	SW7060	S	33.70	33.70	DET	0.8790	mg/kg	
1993	SW7060	S	6.76	6.76	DET	0.1170	mg/kg	
1993	SW7060	S	10.50	10.50	DET	0.1520	mg/kg	
1993	SW7060	S	7.35	7.35	DET	0.1240	mg/kg	
1993	SW7060	S	9.74	9.74	DET	0.1320	mg/kg	
1993	SW7060	S	5.75	5.75	DET	0.1260	mg/kg	
1993	SW7060	S	9.59	9.59	DET	0.1530	mg/kg	

N = 27

---------- Risk Group=POL_G Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	210	210	DET	0.97	mg/kg	
1992	SW6010	S	100	100	DET	0.75	mg/kg	
1992	SW6010	S	190	190	DET	0.84	mg/kg	
1992	SW6010	S	180	180	DET	0.92	mg/kg	
1992	SW6010	S	220	220	DET	0.95	mg/kg	
1992	SW6010	S	200	200	DET	1.00	mg/kg	
1992	SW6010	S	81	81	DET	0.83	mg/kg	
1992	SW6010	S	150	150	DET	0.81	mg/kg	
1992	SW6010	S	100	100	DET	0.78	mg/kg	
1992	SW6010	S	98	98	DET	0.72	mg/kg	

---------- Risk Group=POL_G Method=Inorganics Analyte=Barium ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	160	160	DET	0.85	mg/kg	
1992	SW6010	S	130	130	DET	0.72	mg/kg	
1992	SW6010	S	170	170	DET	0.77	mg/kg	
1992	SW6010	S	140	140	DET	0.71	mg/kg	
1992	SW6010	S	100	100	DET	0.75	mg/kg	
1992	SW6010	S	56	56	DET	0.68	mg/kg	
1992	SW6010	S	110	110	DET	0.77	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Beryllium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.24	0.24000	DET	0.19	mg/kg	
1992	SW6010	S	0.20	0.20000	DET	0.15	mg/kg	
1992	SW6010	S	0.26	0.26000	DET	0.17	mg/kg	
1992	SW6010	S	0.24	0.24000	DET	0.18	mg/kg	
1992	SW6010	S	0.27	0.27000	DET	0.19	mg/kg	
1992	SW6010	S	0.31	0.31000	DET	0.21	mg/kg	
1992	SW6010	S	0.23	0.23000	DET	0.17	mg/kg	
1992	SW6010	S	0.18	0.18000	DET	0.16	mg/kg	
1992	SW6010	S	0.23	0.23000	DET	0.16	mg/kg	
1992	SW6010	S	0.24	0.24000	DET	0.14	mg/kg	
1992	SW6010	S	0.31	0.31000	DET	0.17	mg/kg	
1992	SW6010	S	0.26	0.26000	DET	0.14	mg/kg	
1992	SW6010	S	0.35	0.35000	DET	0.15	mg/kg	
1992	SW6010	S	0.19	0.19000	DET	0.14	mg/kg	
1992	SW6010	S	.	0.13665	ND	0.15	mg/kg	
1992	SW6010	S	0.17	0.17000	DET	0.14	mg/kg	
1992	SW6010	S	.	0.00714	ND	0.15	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.34137	ND	0.48	mg/kg	
1992	SW6010	S	.	0.29519	ND	0.38	mg/kg	

---------- Risk Group=POL_G Method=Inorganics Analyte=Cadmium ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.51	0.51000	DET	0.42	mg/kg	
1992	SW6010	S	0.46	0.46000	DET	0.46	mg/kg	
1992	SW6010	S	0.88	0.88000	DET	0.48	mg/kg	
1992	SW6010	S	.	0.18254	ND	0.52	mg/kg	
1992	SW6010	S	.	0.32997	ND	0.41	mg/kg	
1992	SW6010	S	.	0.14082	ND	0.40	mg/kg	
1992	SW6010	S	0.53	0.53000	DET	0.39	mg/kg	
1992	SW6010	S	0.46	0.46000	DET	0.36	mg/kg	
1992	SW6010	S	0.79	0.79000	DET	0.42	mg/kg	
1992	SW6010	S	0.48	0.48000	DET	0.36	mg/kg	
1992	SW6010	S	.	0.24969	ND	0.38	mg/kg	
1992	SW6010	S	.	0.12322	ND	0.36	mg/kg	
1992	SW6010	S	.	0.24952	ND	0.38	mg/kg	
1992	SW6010	S	0.35	0.35000	DET	0.34	mg/kg	
1992	SW6010	S	.	0.17451	ND	0.38	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	16000	16000	DET	97	mg/kg	
1992	SW6010	S	6400	6400	DET	75	mg/kg	
1992	SW6010	S	14000	14000	DET	84	mg/kg	
1992	SW6010	S	14000	14000	DET	92	mg/kg	
1992	SW6010	S	14000	14000	DET	95	mg/kg	
1992	SW6010	S	14000	14000	DET	100	mg/kg	
1992	SW6010	S	2900	2900	DET	83	mg/kg	
1992	SW6010	S	8900	8900	DET	81	mg/kg	
1992	SW6010	S	5000	5000	DET	78	mg/kg	
1992	SW6010	S	6300	6300	DET	72	mg/kg	
1992	SW6010	S	11000	11000	DET	85	mg/kg	
1992	SW6010	S	22000	22000	DET	72	mg/kg	
1992	SW6010	S	12000	12000	DET	77	mg/kg	
1992	SW6010	S	11000	11000	DET	71	mg/kg	
1992	SW6010	S	3800	3800	DET	75	mg/kg	
1992	SW6010	S	2200	2200	DET	68	mg/kg	
1992	SW6010	S	6900	6900	DET	77	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Chromium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	25.0	25.0	DET	0.97	mg/kg	
1992	SW6010	S	13.0	13.0	DET	0.75	mg/kg	
1992	SW6010	S	26.0	26.0	DET	0.84	mg/kg	
1992	SW6010	S	24.0	24.0	DET	0.92	mg/kg	
1992	SW6010	S	28.0	28.0	DET	0.95	mg/kg	
1992	SW6010	S	24.0	24.0	DET	1.00	mg/kg	
1992	SW6010	S	13.0	13.0	DET	0.83	mg/kg	
1992	SW6010	S	19.0	19.0	DET	0.81	mg/kg	
1992	SW6010	S	14.0	14.0	DET	0.78	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.72	mg/kg	
1992	SW6010	S	20.0	20.0	DET	0.85	mg/kg	
1992	SW6010	S	22.0	22.0	DET	0.72	mg/kg	
1992	SW6010	S	22.0	22.0	DET	0.77	mg/kg	
1992	SW6010	S	17.0	17.0	DET	0.71	mg/kg	
1992	SW6010	S	11.0	11.0	DET	0.75	mg/kg	
1992	SW6010	S	8.6	8.6	DET	0.68	mg/kg	
1992	SW6010	S	14.0	14.0	DET	0.77	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	10.0	10.0	DET	0.97	mg/kg	
1992	SW6010	S	5.9	5.9	DET	0.75	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.84	mg/kg	
1992	SW6010	S	11.0	11.0	DET	0.92	mg/kg	
1992	SW6010	S	13.0	13.0	DET	0.95	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.00	mg/kg	
1992	SW6010	S	6.4	6.4	DET	0.83	mg/kg	
1992	SW6010	S	8.9	8.9	DET	0.81	mg/kg	
1992	SW6010	S	6.5	6.5	DET	0.78	mg/kg	
1992	SW6010	S	5.6	5.6	DET	0.72	mg/kg	
1992	SW6010	S	8.6	8.6	DET	0.85	mg/kg	
1992	SW6010	S	7.2	7.2	DET	0.72	mg/kg	
1992	SW6010	S	9.1	9.1	DET	0.77	mg/kg	
1992	SW6010	S	9.0	9.0	DET	0.71	mg/kg	
1992	SW6010	S	6.2	6.2	DET	0.75	mg/kg	
1992	SW6010	S	4.9	4.9	DET	0.68	mg/kg	
1992	SW6010	S	7.7	7.7	DET	0.77	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	30.0	30.0	DET	1.9	mg/kg	
1992	SW6010	S	14.0	14.0	DET	1.5	mg/kg	
1992	SW6010	S	25.0	25.0	DET	1.7	mg/kg	
1992	SW6010	S	23.0	23.0	DET	1.8	mg/kg	
1992	SW6010	S	31.0	31.0	DET	1.9	mg/kg	
1992	SW6010	S	20.0	20.0	DET	2.1	mg/kg	
1992	SW6010	S	9.6	9.6	DET	1.7	mg/kg	
1992	SW6010	S	14.0	14.0	DET	1.6	mg/kg	
1992	SW6010	S	14.0	14.0	DET	1.6	mg/kg	
1992	SW6010	S	12.0	12.0	DET	1.4	mg/kg	
1992	SW6010	S	25.0	25.0	DET	1.7	mg/kg	
1992	SW6010	S	21.0	21.0	DET	1.4	mg/kg	
1992	SW6010	S	27.0	27.0	DET	1.5	mg/kg	
1992	SW6010	S	18.0	18.0	DET	1.4	mg/kg	
1992	SW6010	S	8.6	8.6	DET	1.5	mg/kg	
1992	SW6010	S	7.7	7.7	DET	1.4	mg/kg	
1992	SW6010	S	14.0	14.0	DET	1.5	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	24000	24000	DET	4.8	mg/kg	
1992	SW6010	S	13000	13000	DET	3.8	mg/kg	
1992	SW6010	S	24000	24000	DET	4.2	mg/kg	
1992	SW6010	S	22000	22000	DET	4.6	mg/kg	
1992	SW6010	S	26000	26000	DET	4.8	mg/kg	
1992	SW6010	S	23000	23000	DET	5.2	mg/kg	
1992	SW6010	S	12000	12000	DET	4.1	mg/kg	
1992	SW6010	S	17000	17000	DET	4.0	mg/kg	
1992	SW6010	S	13000	13000	DET	3.9	mg/kg	
1992	SW6010	S	12000	12000	DET	3.6	mg/kg	
1992	SW6010	S	20000	20000	DET	4.2	mg/kg	
1992	SW6010	S	16000	16000	DET	3.6	mg/kg	
1992	SW6010	S	22000	22000	DET	3.8	mg/kg	
1992	SW6010	S	17000	17000	DET	3.6	mg/kg	
1992	SW6010	S	11000	11000	DET	3.8	mg/kg	
1992	SW6010	S	8900	8900	DET	3.4	mg/kg	
1992	SW6010	S	13000	13000	DET	3.8	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Lead

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	6.80	6.80	DET	0.5800	mg/kg	
1992	SW7421	S	9.20	9.20	DET	0.9100	mg/kg	
1992	SW7421	S	480.00	480.00	DET	27.0000	mg/kg	
1992	SW7421	S	9.30	9.30	DET	1.2000	mg/kg	
1992	SW7421	S	15.00	15.00	DET	1.1000	mg/kg	
1992	SW7421	S	15.00	15.00	DET	1.2000	mg/kg	
1992	SW7421	S	25.00	25.00	DET	2.5000	mg/kg	
1992	SW7421	S	5.40	5.40	DET	0.4500	mg/kg	
1992	SW7421	S	25.00	25.00	DET	2.2000	mg/kg	
1992	SW7421	S	6.30	6.30	DET	0.8600	mg/kg	
1992	SW7421	S	240.00	240.00	DET	19.0000	mg/kg	
1992	SW7421	S	27.00	27.00	DET	2.2000	mg/kg	
1992	SW7421	S	140.00	140.00	DET	9.2000	mg/kg	
1992	SW7421	S	24.00	24.00	DET	2.1000	mg/kg	
1992	SW7421	S	12.00	12.00	DET	0.8400	mg/kg	
1992	SW7421	S	4.80	4.80	DET	0.4600	mg/kg	
1992	SW7421	S	52.00	52.00	DET	4.2000	mg/kg	
1993	SW7421	S	69.70	69.70	DET	2.6500	mg/kg	
1993	SW7421	S	3.58	3.58	DET	0.0919	mg/kg	
1993	SW7421	S	3.01	3.01	DET	0.0804	mg/kg	
1993	SW7421	S	45.20	45.20	DET	1.0400	mg/kg	
1993	SW7421	S	4.60	4.60	DET	0.1470	mg/kg	
1993	SW7421	S	287.00	287.00	DET	7.6500	mg/kg	
1993	SW7421	S	105.00	105.00	DET	2.8800	mg/kg	
1993	SW7421	S	26.60	26.60	DET	0.8200	mg/kg	
1993	SW7421	S	7.37	7.37	DET	0.2270	mg/kg	
1993	SW7421	S	16.40	16.40	DET	0.7710	mg/kg	

N = 27

Risk Group=POL_G Method=Inorganics Analyte=Magnesium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8400	8400	DET	97	mg/kg	
1992	SW6010	S	4000	4000	DET	75	mg/kg	
1992	SW6010	S	7700	7700	DET	84	mg/kg	
1992	SW6010	S	7100	7100	DET	92	mg/kg	
1992	SW6010	S	8200	8200	DET	95	mg/kg	
1992	SW6010	S	7300	7300	DET	100	mg/kg	
1992	SW6010	S	3300	3300	DET	83	mg/kg	
1992	SW6010	S	5400	5400	DET	81	mg/kg	
1992	SW6010	S	3900	3900	DET	78	mg/kg	
1992	SW6010	S	3900	3900	DET	72	mg/kg	

Risk Group=POL_G Method=Inorganics Analyte=Magnesium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6500	6500	DET	85	mg/kg	
1992	SW6010	S	5200	5200	DET	72	mg/kg	
1992	SW6010	S	7200	7200	DET	77	mg/kg	
1992	SW6010	S	5700	5700	DET	71	mg/kg	
1992	SW6010	S	3100	3100	DET	75	mg/kg	
1992	SW6010	S	2300	2300	DET	68	mg/kg	
1992	SW6010	S	4100	4100	DET	77	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Manganese

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	440	440	DET	0.97	mg/kg	
1992	SW6010	S	230	230	DET	0.75	mg/kg	
1992	SW6010	S	400	400	DET	0.84	mg/kg	
1992	SW6010	S	380	380	DET	0.92	mg/kg	
1992	SW6010	S	510	510	DET	0.95	mg/kg	
1992	SW6010	S	470	470	DET	1.00	mg/kg	
1992	SW6010	S	170	170	DET	0.83	mg/kg	
1992	SW6010	S	320	320	DET	0.81	mg/kg	
1992	SW6010	S	210	210	DET	0.78	mg/kg	
1992	SW6010	S	280	280	DET	0.72	mg/kg	
1992	SW6010	S	270	270	DET	0.85	mg/kg	
1992	SW6010	S	260	260	DET	0.72	mg/kg	
1992	SW6010	S	370	370	DET	0.77	mg/kg	
1992	SW6010	S	320	320	DET	0.71	mg/kg	
1992	SW6010	S	210	210	DET	0.75	mg/kg	
1992	SW6010	S	130	130	DET	0.68	mg/kg	
1992	SW6010	S	250	250	DET	0.77	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Mercury

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	0.013581	ND	0.058	mg/kg	
1992	SW7471	S	0.06	0.060000	DET	0.047	mg/kg	B

---------- Risk Group=POL_G Method=Inorganics Analyte=Mercury ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.077	0.07700	DET	0.066	mg/kg	B
1992	SW7471	S	0.066	0.06600	DET	0.046	mg/kg	B
1992	SW7471	S	0.100	0.10000	DET	0.059	mg/kg	B
1992	SW7471	S	.	0.03611	ND	0.072	mg/kg	
1992	SW7471	S	0.071	0.07100	DET	0.058	mg/kg	B
1992	SW7471	S	0.210	0.21000	DET	0.063	mg/kg	
1992	SW7471	S	0.073	0.07300	DET	0.044	mg/kg	B
1992	SW7471	S	0.062	0.06200	DET	0.040	mg/kg	B
1992	SW7471	S	0.077	0.07700	DET	0.056	mg/kg	B
1992	SW7471	S	1.800	1.80000	DET	0.045	mg/kg	
1992	SW7471	S	0.077	0.07700	DET	0.041	mg/kg	B
1992	SW7471	S	.	0.00765	ND	0.042	mg/kg	
1992	SW7471	S	0.070	0.07000	DET	0.055	mg/kg	B
1992	SW7471	S	0.053	0.05300	DET	0.040	mg/kg	B
1992	SW7471	S	.	0.05115	ND	0.041	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	4.2	mg/kg	
1992	SW6010	S	.	.	ND	4.6	mg/kg	
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	5.2	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	4.0	mg/kg	
1992	SW6010	S	.	.	ND	3.9	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	4.2	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	3.6	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	3.4	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	30	30	DET	1.9	mg/kg	
1992	SW6010	S	16	16	DET	1.5	mg/kg	
1992	SW6010	S	26	26	DET	1.7	mg/kg	
1992	SW6010	S	25	25	DET	1.8	mg/kg	
1992	SW6010	S	32	32	DET	1.9	mg/kg	
1992	SW6010	S	27	27	DET	2.1	mg/kg	
1992	SW6010	S	17	17	DET	1.7	mg/kg	
1992	SW6010	S	21	21	DET	1.6	mg/kg	
1992	SW6010	S	17	17	DET	1.6	mg/kg	
1992	SW6010	S	16	16	DET	1.4	mg/kg	
1992	SW6010	S	24	24	DET	1.7	mg/kg	
1992	SW6010	S	20	20	DET	1.4	mg/kg	
1992	SW6010	S	25	25	DET	1.5	mg/kg	
1992	SW6010	S	21	21	DET	1.4	mg/kg	
1992	SW6010	S	15	15	DET	1.5	mg/kg	
1992	SW6010	S	12	12	DET	1.4	mg/kg	
1992	SW6010	S	16	16	DET	1.5	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	1100	1100	DET	290	mg/kg	
1992	SW6010	S	580	580	DET	230	mg/kg	
1992	SW6010	S	1500	1500	DET	250	mg/kg	
1992	SW6010	S	1500	1500	DET	280	mg/kg	
1992	SW6010	S	1600	1600	DET	290	mg/kg	
1992	SW6010	S	1300	1300	DET	310	mg/kg	
1992	SW6010	S	430	430	DET	250	mg/kg	
1992	SW6010	S	1100	1100	DET	240	mg/kg	
1992	SW6010	S	530	530	DET	230	mg/kg	
1992	SW6010	S	530	530	DET	220	mg/kg	
1992	SW6010	S	820	820	DET	250	mg/kg	
1992	SW6010	S	900	900	DET	220	mg/kg	
1992	SW6010	S	900	900	DET	230	mg/kg	
1992	SW6010	S	710	710	DET	210	mg/kg	
1992	SW6010	S	420	420	DET	230	mg/kg	
1992	SW6010	S	370	370	DET	210	mg/kg	
1992	SW6010	S	630	630	DET	230	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Selenium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	0.26948	ND	0.48	mg/kg	
1992	SW7740	S	0.50	0.50000	DET	0.38	mg/kg	
1992	SW7740	S	.	0.32516	ND	0.45	mg/kg	
1992	SW7740	S	.	0.31120	ND	0.49	mg/kg	
1992	SW7740	S	.	0.30273	ND	0.46	mg/kg	
1992	SW7740	S	.	0.17025	ND	0.51	mg/kg	
1992	SW7740	S	.	0.19214	ND	0.42	mg/kg	
1992	SW7740	S	.	0.33551	ND	0.38	mg/kg	
1992	SW7740	S	.	0.32627	ND	0.37	mg/kg	
1992	SW7740	S	0.37	0.37000	DET	0.36	mg/kg	
1992	SW7740	S	0.76	0.76000	DET	0.40	mg/kg	
1992	SW7740	S	0.58	0.58000	DET	0.37	mg/kg	
1992	SW7740	S	0.85	0.85000	DET	0.38	mg/kg	
1992	SW7740	S	.	0.12362	ND	0.35	mg/kg	
1992	SW7740	S	.	0.01559	ND	0.35	mg/kg	
1992	SW7740	S	.	0.17710	ND	0.38	mg/kg	
1992	SW7740	S	.	0.35142	ND	0.35	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Silver

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.15356	ND	0.97	mg/kg	
1992	SW6010	S	0.87	0.87000	DET	0.75	mg/kg	
1992	SW6010	S	.	0.51143	ND	0.84	mg/kg	
1992	SW6010	S	.	0.51474	ND	0.92	mg/kg	
1992	SW6010	S	.	0.37576	ND	0.95	mg/kg	
1992	SW6010	S	.	0.18279	ND	1.00	mg/kg	
1992	SW6010	S	.	0.42458	ND	0.83	mg/kg	
1992	SW6010	S	.	0.58795	ND	0.81	mg/kg	
1992	SW6010	S	1.00	1.00000	DET	0.78	mg/kg	
1992	SW6010	S	1.10	1.10000	DET	0.72	mg/kg	
1992	SW6010	S	1.40	1.40000	DET	0.85	mg/kg	
1992	SW6010	S	0.72	0.72000	DET	0.72	mg/kg	
1992	SW6010	S	1.40	1.40000	DET	0.77	mg/kg	
1992	SW6010	S	.	0.52293	ND	0.71	mg/kg	
1992	SW6010	S	.	0.09479	ND	0.75	mg/kg	
1992	SW6010	S	.	0.63114	ND	0.68	mg/kg	
1992	SW6010	S	.	0.08168	ND	0.77	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Sodium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	440	440	DET	97	mg/kg	
1992	SW6010	S	180	180	DET	75	mg/kg	
1992	SW6010	S	480	480	DET	84	mg/kg	
1992	SW6010	S	390	390	DET	92	mg/kg	
1992	SW6010	S	420	420	DET	95	mg/kg	
1992	SW6010	S	820	820	DET	100	mg/kg	
1992	SW6010	S	140	140	DET	83	mg/kg	
1992	SW6010	S	360	360	DET	81	mg/kg	
1992	SW6010	S	190	190	DET	78	mg/kg	
1992	SW6010	S	420	420	DET	72	mg/kg	
1992	SW6010	S	330	330	DET	85	mg/kg	
1992	SW6010	S	290	290	DET	72	mg/kg	
1992	SW6010	S	380	380	DET	77	mg/kg	
1992	SW6010	S	260	260	DET	71	mg/kg	
1992	SW6010	S	130	130	DET	75	mg/kg	
1992	SW6010	S	100	100	DET	68	mg/kg	
1992	SW6010	S	170	170	DET	77	mg/kg	

N = 17

Risk Group=POL_G Method=Inorganics Analyte=Thallium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.7	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	8.4	mg/kg	
1992	SW6010	S	.	.	ND	9.2	mg/kg	
1992	SW6010	S	.	.	ND	9.5	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	7.8	mg/kg	
1992	SW6010	S	.	.	ND	7.2	mg/kg	
1992	SW6010	S	.	.	ND	8.5	mg/kg	
1992	SW6010	S	.	.	ND	7.2	mg/kg	
1992	SW6010	S	.	.	ND	7.7	mg/kg	
1992	SW6010	S	.	.	ND	7.1	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	6.8	mg/kg	
1992	SW6010	S	.	.	ND	7.7	mg/kg	

N = 17

---------- Risk Group=POL_G Method=Inorganics Analyte=Vanadium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	45	45	DET	1.9	mg/kg	
1992	SW6010	S	20	20	DET	1.5	mg/kg	
1992	SW6010	S	48	48	DET	1.7	mg/kg	
1992	SW6010	S	43	43	DET	1.8	mg/kg	
1992	SW6010	S	47	47	DET	1.9	mg/kg	
1992	SW6010	S	43	43	DET	2.1	mg/kg	
1992	SW6010	S	19	19	DET	1.7	mg/kg	
1992	SW6010	S	36	36	DET	1.6	mg/kg	
1992	SW6010	S	21	21	DET	1.6	mg/kg	
1992	SW6010	S	18	18	DET	1.4	mg/kg	
1992	SW6010	S	29	29	DET	1.7	mg/kg	
1992	SW6010	S	26	26	DET	1.4	mg/kg	
1992	SW6010	S	31	31	DET	1.5	mg/kg	
1992	SW6010	S	29	29	DET	1.4	mg/kg	
1992	SW6010	S	22	22	DET	1.5	mg/kg	
1992	SW6010	S	15	15	DET	1.4	mg/kg	
1992	SW6010	S	25	25	DET	1.5	mg/kg	

N = 17

--------------- Risk Group=POL_G Method=Inorganics Analyte=Zinc ---------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	72	72	DET	1.9	mg/kg	
1992	SW6010	S	43	43	DET	1.5	mg/kg	
1992	SW6010	S	76	76	DET	1.7	mg/kg	
1992	SW6010	S	65	65	DET	1.8	mg/kg	
1992	SW6010	S	85	85	DET	1.9	mg/kg	
1992	SW6010	S	65	65	DET	2.1	mg/kg	
1992	SW6010	S	35	35	DET	1.7	mg/kg	
1992	SW6010	S	46	46	DET	1.6	mg/kg	
1992	SW6010	S	41	41	DET	1.6	mg/kg	
1992	SW6010	S	36	36	DET	1.4	mg/kg	
1992	SW6010	S	64	64	DET	1.7	mg/kg	
1992	SW6010	S	68	68	DET	1.4	mg/kg	
1992	SW6010	S	81	81	DET	1.5	mg/kg	
1992	SW6010	S	54	54	DET	1.4	mg/kg	
1992	SW6010	S	30	30	DET	1.5	mg/kg	
1992	SW6010	S	24	24	DET	1.4	mg/kg	
1992	SW6010	S	54	54	DET	1.5	mg/kg	

N = 17

------- Risk Group=POL_G Method=Organics Analyte=1,1,1-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=1,1,2,2-Tetrachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=1,1,2,2-Tetrachloroethane ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=1,1,2-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethane --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=1,2,4-Trichlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0202	mg/kg	
1993	SW8270	S	.	.	ND	0.0202	mg/kg	
1993	SW8270	S	.	.	ND	0.0218	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0266	mg/kg	
1993	SW8270	S	.	.	ND	0.0266	mg/kg	
1993	SW8270	S	.	.	ND	0.0288	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloropropane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0135	mg/kg	
1993	SW8270	S	.	.	ND	0.0135	mg/kg	
1993	SW8270	S	.	.	ND	0.0146	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=1,4-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0276	mg/kg	
1993	SW8270	S	.	.	ND	0.0276	mg/kg	
1993	SW8270	S	.	.	ND	0.0299	mg/kg	

N = 20

---- Risk Group=POL_G Method=Organics Analyte=2,4,5,6-Tetrachloro-m-xylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.130	0.130	DET	.	mg/kg	
1994	SW8080	S	0.116	0.116	DET	.	mg/kg	
1994	SW8080	S	0.161	0.161	DET	.	mg/kg	

N = 3

------- Risk Group=POL_G Method=Organics Analyte=2,4,5-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0113	mg/kg	
1993	SW8270	S	.	.	ND	0.0113	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Tribromophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	7.02	7.02	DET	.	mg/kg	
1993	SW8270	S	6.99	6.99	DET	.	mg/kg	
1993	SW8270	S	7.30	7.30	DET	.	mg/kg	

N = 3

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0119	mg/kg	
1993	SW8270	S	.	.	ND	0.0119	mg/kg	
1993	SW8270	S	.	.	ND	0.0129	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dichlorophenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0151	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	
1993	SW8270	S	.	.	ND	0.0164	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dimethylphenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0376	mg/kg	
1993	SW8270	S	.	.	ND	0.0376	mg/kg	
1993	SW8270	S	.	.	ND	0.0406	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.4	mg/kg	
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	5.4	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	5.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.0	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrophenol ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.239	mg/kg	
1993	SW8270	S	.	.	ND	0.239	mg/kg	
1993	SW8270	S	.	.	ND	0.259	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0188	mg/kg	
1993	SW8270	S	.	.	ND	0.0188	mg/kg	
1993	SW8270	S	.	.	ND	0.0203	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=2,6-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=2,6-Dinitrotoluene --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.0128	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=2-Butanone (MEK) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.5400	0.54000	DET	2.60	mg/kg	J
1992	SW8240	S	.	0.00061	ND	0.11	mg/kg	
1992	SW8240	S	.	0.00106	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00101	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00097	ND	0.13	mg/kg	
1992	SW8240	S	.	0.00151	ND	0.14	mg/kg	
1992	SW8240	S	.	0.00106	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00155	ND	0.11	mg/kg	
1992	SW8240	S	.	0.00161	ND	5.40	mg/kg	
1992	SW8240	S	.	0.00185	ND	0.10	mg/kg	
1992	SW8240	S	.	0.00088	ND	590.00	mg/kg	
1992	SW8240	S	.	0.00098	ND	0.11	mg/kg	
1992	SW8240	S	0.4300	0.43000	DET	2.30	mg/kg	J
1992	SW8240	S	.	0.00223	ND	0.10	mg/kg	
1992	SW8240	S	.	0.00103	ND	0.10	mg/kg	
1992	SW8240	S	.	0.00204	ND	0.10	mg/kg	
1992	SW8240	S	0.0024	0.00240	DET	0.10	mg/kg	JB
1993	SW8240	S	.	0.00040	ND	0.03	mg/kg	
1993	SW8240	S	.	0.00130	ND	0.03	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=2-Butanone (MEK) ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.0015514	ND	0.03	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=2-Chloroethyl vinyl ether ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.540	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.230	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=2-Chloronaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=2-Chloronaphthalene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0111	mg/kg	
1993	SW8270	S	.	.	ND	0.0111	mg/kg	
1993	SW8270	S	.	.	ND	0.0120	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=2-Chlorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0261	mg/kg	
1993	SW8270	S	.	.	ND	0.0261	mg/kg	
1993	SW8270	S	.	.	ND	0.0282	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorobiphenyl ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.16	3.16	DET	.	mg/kg	
1993	SW8270	S	3.09	3.09	DET	.	mg/kg	
1993	SW8270	S	3.28	3.28	DET	.	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.55	5.55	DET	.	mg/kg	
1993	SW8270	S	5.38	5.38	DET	.	mg/kg	
1993	SW8270	S	5.98	5.98	DET	.	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=2-Hexanone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.055	mg/kg	
1992	SW8240	S	.	.	ND	0.058	mg/kg	
1992	SW8240	S	.	.	ND	0.061	mg/kg	
1992	SW8240	S	.	.	ND	0.066	mg/kg	
1992	SW8240	S	.	.	ND	0.072	mg/kg	
1992	SW8240	S	.	.	ND	0.061	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	300.000	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=2-Methylnaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0029	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.0158	ND	0.3600	mg/kg	
1992	SW8270	S	0.0350	0.0350	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.0204	ND	0.4100	mg/kg	
1992	SW8270	S	0.0280	0.0280	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.0142	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.0159	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.0057	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.0042	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.0167	ND	0.3400	mg/kg	
1992	SW8270	S	87.0000	87.0000	DET	23.0000	mg/kg	
1992	SW8270	S	.	0.0059	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.0032	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.0045	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.0110	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.0035	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.0184	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.0104	ND	0.0225	mg/kg	
1993	SW8270	S	.	0.0116	ND	0.0226	mg/kg	
1993	SW8270	S	0.0211	0.0211	DET	0.0244	mg/kg	J

N = 20

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0183	mg/kg	
1993	SW8270	S	.	.	ND	0.0197	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0137	mg/kg	
1993	SW8270	S	.	.	ND	0.0137	mg/kg	
1993	SW8270	S	.	.	ND	0.0149	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitrophenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0150	mg/kg	
1993	SW8270	S	.	.	ND	0.0150	mg/kg	
1993	SW8270	S	.	.	ND	0.0163	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.8600	mg/kg	
1992	SW8270	S	.	.	ND	0.7300	mg/kg	
1992	SW8270	S	.	.	ND	0.7800	mg/kg	
1992	SW8270	S	.	.	ND	0.8200	mg/kg	
1992	SW8270	S	.	.	ND	0.8800	mg/kg	
1992	SW8270	S	.	.	ND	0.9600	mg/kg	
1992	SW8270	S	.	.	ND	0.8100	mg/kg	
1992	SW8270	S	.	.	ND	0.7500	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.6800	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.7400	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.6800	mg/kg	
1992	SW8270	S	.	.	ND	0.6800	mg/kg	
1992	SW8270	S	.	.	ND	0.6700	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0181	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=3-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0174	mg/kg	
1993	SW8270	S	.	.	ND	0.0174	mg/kg	
1993	SW8270	S	.	.	ND	0.0188	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.2450	0.2450	DET	0.00189	mg/kg	
1994	SW8080	S	0.0350	0.0350	DET	0.00174	mg/kg	
1994	SW8080	S	0.0791	0.0791	DET	0.01080	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.04960	0.04960	DET	0.00218	mg/kg	
1994	SW8080	S	0.00862	0.00862	DET	0.00200	mg/kg	
1994	SW8080	S	0.04000	0.04000	DET	0.01250	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.0809	0.0809	DET	0.00232	mg/kg	
1994	SW8080	S	0.0429	0.0429	DET	0.00213	mg/kg	
1994	SW8080	S	0.1270	0.1270	DET	0.01330	mg/kg	

N = 3

----- Risk Group=POL_G Method=Organics Analyte=4,6-Dinitro-2-methylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0270	mg/kg	
1993	SW8270	S	.	.	ND	0.0271	mg/kg	
1993	SW8270	S	.	.	ND	0.0293	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=4-Bromophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	

N = 20

------ Risk Group=POL_G Method=Organics Analyte=4-Chloro-3-methylphenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

------ Risk Group=POL_G Method=Organics Analyte=4-Chloro-3-methylphenol -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0247	mg/kg	
1993	SW8270	S	.	.	ND	0.0247	mg/kg	
1993	SW8270	S	.	.	ND	0.0267	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=4-Chloroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0191	mg/kg	
1993	SW8270	S	.	.	ND	0.0191	mg/kg	
1993	SW8270	S	.	.	ND	0.0207	mg/kg	

N = 20

---- Risk Group=POL_G Method=Organics Analyte=4-Chlorophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	

---- Risk Group=POL_G Method=Organics Analyte=4-Chlorophenyl phenyl ether -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0180	mg/kg	
1993	SW8270	S	.	.	ND	0.0181	mg/kg	
1993	SW8270	S	.	.	ND	0.0195	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.055	mg/kg	
1992	SW8240	S	.	.	ND	0.058	mg/kg	
1992	SW8240	S	.	.	ND	0.061	mg/kg	
1992	SW8240	S	.	.	ND	0.066	mg/kg	
1992	SW8240	S	.	.	ND	0.072	mg/kg	
1992	SW8240	S	.	.	ND	0.061	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	300.000	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.03	mg/kg	

N = 20

------ Risk Group=POL_G Method=Organics Analyte=4-Methylphenol(p-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0196	mg/kg	
1993	SW8270	S	.	.	ND	0.0197	mg/kg	
1993	SW8270	S	.	.	ND	0.0212	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0165	mg/kg	
1993	SW8270	S	.	.	ND	0.0166	mg/kg	
1993	SW8270	S	.	.	ND	0.0179	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0255	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.30012	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.77105	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.12726	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.86793	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.52882	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.19892	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.04387	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.34126	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.80477	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.25355	ND	0.3400	mg/kg	
1992	SW8270	S	0.94	0.94000	DET	1.2000	mg/kg	J
1992	SW8270	S	.	0.80647	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.28758	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.12216	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.14448	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.78195	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.62080	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.32506	ND	0.0163	mg/kg	
1993	SW8270	S	.	0.34845	ND	0.0163	mg/kg	
1993	SW8270	S	.	0.13906	ND	0.0177	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	.00772	mg/kg	
1993	SW8270	S	.	.	ND	.00773	mg/kg	
1993	SW8270	S	.	.	ND	.00835	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0024341	ND	2.60	mg/kg	
1992	SW8240	S	.	.0003544	ND	0.11	mg/kg	
1992	SW8240	S	.	.0010779	ND	0.12	mg/kg	
1992	SW8240	S	.	.0014586	ND	0.12	mg/kg	
1992	SW8240	S	.	.0013612	ND	0.13	mg/kg	
1992	SW8240	S	.	.0004775	ND	0.14	mg/kg	
1992	SW8240	S	.	.0018597	ND	0.12	mg/kg	
1992	SW8240	S	.	.0005993	ND	0.11	mg/kg	
1992	SW8240	S	.	.0033695	ND	5.40	mg/kg	
1992	SW8240	S	.	.0036008	ND	0.10	mg/kg	
1992	SW8240	S	.	.0027345	ND	590.00	mg/kg	
1992	SW8240	S	.	.0012601	ND	0.11	mg/kg	
1992	SW8240	S	.	.0014884	ND	2.30	mg/kg	
1992	SW8240	S	.	.0011939	ND	0.10	mg/kg	
1992	SW8240	S	.	.0029101	ND	0.10	mg/kg	
1992	SW8240	S	.	.0024124	ND	0.10	mg/kg	
1992	SW8240	S	.	.0028141	ND	0.10	mg/kg	
1993	SW8240	S	.0043	.0043000	DET	0.10	mg/kg	JB
1993	SW8240	S	.	.0028580	ND	0.10	mg/kg	
1993	SW8240	S	.	.0002978	ND	0.10	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	.00151	mg/kg	
1994	SW8080	S	.	.	ND	.00139	mg/kg	
1994	SW8080	S	.	.	ND	.00867	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00823	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.01052	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.01486	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.00811	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.01181	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.00933	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00907	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.01281	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.01202	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.01677	ND	0.3400	mg/kg	
1992	SW8270	S	0.830	0.83000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.017	0.01700	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00795	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00590	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01133	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00043	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00397	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.01360	ND	0.0198	mg/kg	
1993	SW8270	S	.	0.01084	ND	0.0199	mg/kg	
1993	SW8270	S	.	0.00162	ND	0.0215	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01007	ND	0.43	mg/kg	
1992	SW8270	S	.	0.00024	ND	0.36	mg/kg	
1992	SW8270	S	.	0.01493	ND	0.39	mg/kg	
1992	SW8270	S	.	0.00968	ND	0.41	mg/kg	
1992	SW8270	S	.	0.00118	ND	0.44	mg/kg	
1992	SW8270	S	.	0.01026	ND	0.48	mg/kg	
1992	SW8270	S	.	0.00457	ND	0.40	mg/kg	
1992	SW8270	S	.	0.00663	ND	0.37	mg/kg	
1992	SW8270	S	.	0.00453	ND	1.10	mg/kg	
1992	SW8270	S	0.024	0.02400	DET	0.34	mg/kg	J
1992	SW8270	S	0.370	0.37000	DET	1.20	mg/kg	J
1992	SW8270	S	0.082	0.08200	DET	0.37	mg/kg	J
1992	SW8270	S	.	0.01231	ND	1.10	mg/kg	
1992	SW8270	S	.	0.00873	ND	0.34	mg/kg	
1992	SW8270	S	0.015	0.01500	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.00320	ND	0.34	mg/kg	
1992	SW8270	S	.	0.00748	ND	1.00	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0297	0.029700	DET	0.0176	mg/kg	
1993	SW8270	S	.	0.002939	ND	0.0176	mg/kg	
1993	SW8270	S	.	0.000591	ND	0.0190	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.003479	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.003158	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.000541	ND	0.0058	mg/kg	
1992	SW8240	S	.	0.003408	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.003765	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.000402	ND	0.0072	mg/kg	
1992	SW8240	S	.	0.002306	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.004764	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.005617	ND	0.2700	mg/kg	
1992	SW8240	S	.	0.004283	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.001674	ND	30.0000	mg/kg	
1992	SW8240	S	.	0.006792	ND	0.0056	mg/kg	
1992	SW8240	S	0.0110	0.011000	DET	0.1100	mg/kg	J
1992	SW8240	S	.	0.003279	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.005837	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.006962	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.005395	ND	0.0051	mg/kg	
1993	SW8240	S	.	0.003319	ND	0.0050	mg/kg	
1993	SW8240	S	0.0071	0.007100	DET	0.0050	mg/kg	
1993	SW8240	S	.	0.006741	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.001111	ND	0.43	mg/kg	
1992	SW8270	S	.	0.001362	ND	0.36	mg/kg	
1992	SW8270	S	0.078	0.078000	DET	0.39	mg/kg	J

---------- Risk Group=POL_G Method=Organics Analyte=Benzo(a)pyrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00241	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.00323	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.00069	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00043	ND	0.4000	mg/kg	
1992	SW8270	S	0.0044	0.00440	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00146	ND	1.1000	mg/kg	
1992	SW8270	S	0.0190	0.01900	DET	0.3400	mg/kg	J
1992	SW8270	S	0.1000	0.10000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.0970	0.09700	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00320	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00237	ND	0.3400	mg/kg	
1992	SW8270	S	0.0200	0.02000	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00246	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00323	ND	1.0000	mg/kg	
1993	SW8270	S	0.0362	0.03620	DET	0.0131	mg/kg	
1993	SW8270	S	.	0.00349	ND	0.0131	mg/kg	
1993	SW8270	S	.	0.00435	ND	0.0142	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(b)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00370	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00284	ND	0.3600	mg/kg	
1992	SW8270	S	0.0530	0.05300	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00196	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.00073	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.00489	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00329	ND	0.4000	mg/kg	
1992	SW8270	S	0.0065	0.00650	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00114	ND	1.1000	mg/kg	
1992	SW8270	S	0.0220	0.02200	DET	0.3400	mg/kg	J
1992	SW8270	S	0.1800	0.18000	DET	1.2000	mg/kg	JF
1992	SW8270	S	0.1100	0.11000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00573	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00445	ND	0.3400	mg/kg	
1992	SW8270	S	0.0260	0.02600	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00493	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00540	ND	1.0000	mg/kg	
1993	SW8270	S	0.0601	0.06010	DET	0.0194	mg/kg	F
1993	SW8270	S	.	0.00227	ND	0.0195	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(b)fluoranthene --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.00824	.00824	DET	0.021	mg/kg	FJ

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(g,h,i)perylene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02132	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.02518	ND	0.3600	mg/kg	
1992	SW8270	S	0.0510	0.05100	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00396	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.00825	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.02620	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.02228	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.01196	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.01259	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.02235	ND	0.3400	mg/kg	
1992	SW8270	S	0.1500	0.15000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.0560	0.05600	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.01087	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.01306	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01831	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.02117	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01313	ND	1.0000	mg/kg	
1993	SW8270	S	0.0275	0.02750	DET	0.0166	mg/kg	
1993	SW8270	S	.	0.01092	ND	0.0167	mg/kg	
1993	SW8270	S	.	0.00744	ND	0.0180	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(k)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.001201	ND	0.43	mg/kg	
1992	SW8270	S	.	0.005375	ND	0.36	mg/kg	
1992	SW8270	S	0.06	0.060000	DET	0.39	mg/kg	J
1992	SW8270	S	.	0.001486	ND	0.41	mg/kg	
1992	SW8270	S	.	0.004961	ND	0.44	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(k)fluoranthene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00340	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00221	ND	0.4000	mg/kg	
1992	SW8270	S	0.00560	0.00560	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00309	ND	1.1000	mg/kg	
1992	SW8270	S	0.02400	0.02400	DET	0.3400	mg/kg	J
1992	SW8270	S	0.18000	0.18000	DET	1.2000	mg/kg	JF
1992	SW8270	S	0.10000	0.10000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00211	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00141	ND	0.3400	mg/kg	
1992	SW8270	S	0.02100	0.02100	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00345	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00130	ND	1.0000	mg/kg	
1993	SW8270	S	0.06010	0.06010	DET	0.0331	mg/kg	F
1993	SW8270	S	.	0.00310	ND	0.0331	mg/kg	
1993	SW8270	S	0.00824	0.00824	DET	0.0358	mg/kg	FJ

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Benzoic acid ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01216	ND	2.100	mg/kg	
1992	SW8270	S	.	0.00165	ND	1.800	mg/kg	
1992	SW8270	S	0.059	0.05900	DET	1.900	mg/kg	J
1992	SW8270	S	0.062	0.06200	DET	2.000	mg/kg	J
1992	SW8270	S	0.092	0.09200	DET	2.200	mg/kg	J
1992	SW8270	S	.	0.04274	ND	2.400	mg/kg	
1992	SW8270	S	.	0.01740	ND	2.000	mg/kg	
1992	SW8270	S	0.043	0.04300	DET	1.900	mg/kg	J
1992	SW8270	S	.	0.01710	ND	5.400	mg/kg	
1992	SW8270	S	.	0.03463	ND	1.700	mg/kg	
1992	SW8270	S	.	0.03319	ND	5.900	mg/kg	
1992	SW8270	S	0.084	0.08400	DET	1.900	mg/kg	J
1992	SW8270	S	0.260	0.26000	DET	5.700	mg/kg	J
1992	SW8270	S	.	0.03586	ND	1.700	mg/kg	
1992	SW8270	S	.	0.03966	ND	1.700	mg/kg	
1992	SW8270	S	.	0.04078	ND	1.700	mg/kg	
1992	SW8270	S	.	0.00888	ND	5.000	mg/kg	
1993	SW8270	S	.	0.03863	ND	0.135	mg/kg	
1993	SW8270	S	.	0.04109	ND	0.135	mg/kg	
1993	SW8270	S	.	0.02272	ND	0.146	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Benzyl alcohol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01450	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.03997	ND	0.3600	mg/kg	
1992	SW8270	S	0.24	0.24000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.08023	ND	0.4100	mg/kg	
1992	SW8270	S	0.11	0.11000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.02054	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.07820	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.04911	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.05011	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00476	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00926	ND	1.2000	mg/kg	
1992	SW8270	S	.	0.06831	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.08455	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.02304	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.06295	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00792	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.05943	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.02990	ND	0.0369	mg/kg	
1993	SW8270	S	.	0.06110	ND	0.0369	mg/kg	
1993	SW8270	S	.	0.04826	ND	0.0399	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Bromodichloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Bromodichloromethane -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Bromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Bromomethane ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.540	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.230	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Butylbenzylphthalate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0134	mg/kg	
1993	SW8270	S	.	.	ND	0.0134	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Butylbenzylphthalate -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0145	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Carbon tetrachloride --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Carbon tetrachloride -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

------------ Risk Group=POL_G Method=Organics Analyte=Chlordane ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0126	mg/kg	
1994	SW8080	S	.	.	ND	0.0116	mg/kg	
1994	SW8080	S	.	.	ND	0.0721	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Chlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	6.22106	ND	0.1300	mg/kg	
1992	SW8240	S	.	2.36959	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.93193	ND	0.0058	mg/kg	
1992	SW8240	S	.	8.22632	ND	0.0061	mg/kg	
1992	SW8240	S	.	9.91772	ND	0.0066	mg/kg	
1992	SW8240	S	.	9.91484	ND	0.0072	mg/kg	
1992	SW8240	S	.	1.34236	ND	0.0061	mg/kg	
1992	SW8240	S	.	4.54361	ND	0.0056	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Chlorobenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	14.3642	ND	0.2700	mg/kg	
1992	SW8240	S	.	12.5368	ND	0.0051	mg/kg	
1992	SW8240	S	15	15.0000	DET	30.0000	mg/kg	J
1992	SW8240	S	.	7.8264	ND	0.0056	mg/kg	
1992	SW8240	S	.	3.8898	ND	0.1100	mg/kg	
1992	SW8240	S	.	1.2277	ND	0.0051	mg/kg	
1992	SW8240	S	.	9.0556	ND	0.0051	mg/kg	
1992	SW8240	S	.	4.2008	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.2095	ND	0.0051	mg/kg	
1993	SW8240	S	.	3.0822	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.4310	ND	0.0050	mg/kg	
1993	SW8240	S	.	13.1905	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Chloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.540	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.230	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Chloroform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.540	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.230	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Chloromethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00384	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00458	ND	0.3600	mg/kg	
1992	SW8270	S	0.0270	0.02700	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00666	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.02252	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.02328	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.00334	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.01842	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.02428	ND	1.1000	mg/kg	
1992	SW8270	S	0.0310	0.03100	DET	0.3400	mg/kg	J
1992	SW8270	S	0.2400	0.24000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.1400	0.14000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.02155	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00743	ND	0.3400	mg/kg	
1992	SW8270	S	0.0270	0.02700	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00652	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.02696	ND	1.0000	mg/kg	
1993	SW8270	S	0.0362	0.03620	DET	0.0228	mg/kg	
1993	SW8270	S	.	0.02511	ND	0.0229	mg/kg	
1993	SW8270	S	.	0.00767	ND	0.0247	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Di-n-octylphthalate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.00069368	ND	0.43	mg/kg	
1992	SW8270	S	.	.00029176	ND	0.36	mg/kg	
1992	SW8270	S	.	.00061105	ND	0.39	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Di-n-octylphthalate ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.0042746	ND	0.4100	mg/kg	
1992	SW8270	S	.	.0027593	ND	0.4400	mg/kg	
1992	SW8270	S	.	.0015024	ND	0.4800	mg/kg	
1992	SW8270	S	.	.0042923	ND	0.4000	mg/kg	
1992	SW8270	S	.	.0014171	ND	0.3700	mg/kg	
1992	SW8270	S	.	.0005647	ND	1.1000	mg/kg	
1992	SW8270	S	.	.0037175	ND	0.3400	mg/kg	
1992	SW8270	S	.	.0001414	ND	1.2000	mg/kg	
1992	SW8270	S	.	.0040789	ND	0.3700	mg/kg	
1992	SW8270	S	.	.0029817	ND	1.1000	mg/kg	
1992	SW8270	S	.	.0044761	ND	0.3400	mg/kg	
1992	SW8270	S	.	.0011801	ND	0.3400	mg/kg	
1992	SW8270	S	.	.0007125	ND	0.3400	mg/kg	
1992	SW8270	S	.	.0039746	ND	1.0000	mg/kg	
1993	SW8270	S	.00519	.0051900	DET	0.0311	mg/kg	J
1993	SW8270	S	.	.0029272	ND	0.0312	mg/kg	
1993	SW8270	S	.	.0024621	ND	0.0337	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=Dibenz(a,h)anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.014739	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.001070	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.022737	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.024085	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.015304	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.016941	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.007955	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.005446	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.003350	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.019441	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.000522	ND	1.2000	mg/kg	
1992	SW8270	S	.	0.016438	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.008536	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.020639	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.021936	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.003665	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.007864	ND	1.0000	mg/kg	
1993	SW8270	S	0.027	0.027000	DET	0.0162	mg/kg	
1993	SW8270	S	.	0.020068	ND	0.0162	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=Dibenz(a,h)anthracene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.0063885	ND	0.0175	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Dibenzofuran ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.12453	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.06653	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.13100	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.12172	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.05718	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.13541	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.08318	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.09821	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.05251	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.02469	ND	0.3400	mg/kg	
1992	SW8270	S	0.14	0.14000	DET	1.2000	mg/kg	J
1992	SW8270	S	.	0.12009	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.09164	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.03257	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01454	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.05580	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.03935	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.01122	ND	0.0139	mg/kg	
1993	SW8270	S	.	0.10326	ND	0.0140	mg/kg	
1993	SW8270	S	.	0.08357	ND	0.0151	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Dibromochloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Dibromochloromethane -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=Dibutyl phthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	
1993	SW8270	S	.	.	ND	0.0169	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	

N = 20

--- Risk Group=POL_G Method=Organics Analyte=Dibutylchlorendate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	1.150	1.150	DET	.	mg/kg	
1994	SW8080	S	0.122	0.122	DET	.	mg/kg	
1994	SW8080	S	0.249	0.249	DET	.	mg/kg	

N = 3

--- Risk Group=POL_G Method=Organics Analyte=Dieldrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.0109	0.010900	DET	0.00257	mg/kg	P
1994	SW8080	S	0.0117	0.011700	DET	0.00163	mg/kg	P
1994	SW8080	S	.	0.004818	ND	0.01020	mg/kg	

N = 3

--- Risk Group=POL_G Method=Organics Analyte=Diesel Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	5	5.00	DET	20	mg/kg	JB
1993	AK102	S	1	1.00	DET	20	mg/kg	JB
1993	AK102	S	190	190.00	DET	20	mg/kg	
1992	SW8015MEMP	S	27	27.00	DET	26	mg/kg	
1992	SW8015MEMP	S	.	12.93	ND	22	mg/kg	
1992	SW8015MEMP	S	35	35.00	DET	23	mg/kg	
1992	SW8015MEMP	S	29	29.00	DET	25	mg/kg	
1992	SW8015MEMP	S	32	32.00	DET	26	mg/kg	
1992	SW8015MEMP	S	.	16.29	ND	29	mg/kg	
1992	SW8015MEMP	S	.	9.92	ND	24	mg/kg	
1992	SW8015MEMP	S	.	9.10	ND	22	mg/kg	
1992	SW8015MEMP	S	480	480.00	DET	110	mg/kg	
1992	SW8015MEMP	S	.	21.47	ND	20	mg/kg	
1992	SW8015MEMP	S	4400	4400.00	DET	24	mg/kg	
1992	SW8015MEMP	S	40	40.00	DET	22	mg/kg	
1992	SW8015MEMP	S	3700	3700.00	DET	570	mg/kg	
1992	SW8015MEMP	S	87	87.00	DET	20	mg/kg	
1992	SW8015MEMP	S	23	23.00	DET	20	mg/kg	B
1992	SW8015MEMP	S	27	27.00	DET	20	mg/kg	
1992	SW8015MEMP	S	540	540.00	DET	40	mg/kg	

N = 20

--- Risk Group=POL_G Method=Organics Analyte=Diethylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0115	mg/kg	
1993	SW8270	S	.	.	ND	0.0115	mg/kg	
1993	SW8270	S	.	.	ND	0.0124	mg/kg	

N = 20

--- Risk Group=POL_G Method=Organics Analyte=Dimethylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Dimethylphthalate ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.00956	mg/kg	
1993	SW8270	S	.	.	ND	0.00958	mg/kg	
1993	SW8270	S	.	.	ND	0.01030	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=Diphenylamine/N-NitrosoDPA -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0193	mg/kg	
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Endosulfan I ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	.00136	mg/kg	
1994	SW8080	S	.	.	ND	.00125	mg/kg	
1994	SW8080	S	.	.	ND	.00778	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Endosulfan II ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.00238	mg/kg	
1994	SW8080	S	.	.	ND	0.00219	mg/kg	
1994	SW8080	S	.	.	ND	0.01360	mg/kg	

N = 3

--------- Risk Group=POL_G Method=Organics Analyte=Endosulfan sulfate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.00319	0.003190	DET	0.00582	mg/kg	KJ
1994	SW8080	S	0.01760	0.017600	DET	0.03620	mg/kg	KJ
1994	SW8080	S	.	0.002582	ND	0.00315	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.0022956	ND	0.00322	mg/kg	
1994	SW8080	S	.00272	.0027200	DET	0.00480	mg/kg	KJ
1994	SW8080	S	.	.0004489	ND	0.02750	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Endrin aldehyde ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.00396	mg/kg	
1994	SW8080	S	.	.	ND	0.00364	mg/kg	
1994	SW8080	S	.	.	ND	0.02270	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Ethylbenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.079	0.079000	DET	0.1300	mg/kg	J
1992	SW8240	S	.	0.000059	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.000424	ND	0.0058	mg/kg	
1992	SW8240	S	.	0.000615	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.000486	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.000543	ND	0.0072	mg/kg	
1992	SW8240	S	.	0.000177	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.000311	ND	0.0056	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Ethylbenzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000149	ND	0.2700	mg/kg	
1992	SW8240	S	.	0.000030	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.000288	ND	30.0000	mg/kg	
1992	SW8240	S	.	0.000649	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.000392	ND	0.1100	mg/kg	
1992	SW8240	S	.	0.000114	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.000530	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.000517	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.000652	ND	0.0051	mg/kg	
1993	SW8240	S	0.0007	0.000700	DET	0.0050	mg/kg	J
1993	SW8240	S	0.0220	0.022000	DET	0.0050	mg/kg	
1993	SW8240	S	.	0.000312	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Fluoranthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00015	ND	0.4300	mg/kg	
1992	SW8270	S	0.0130	0.01300	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.00783	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.00379	ND	0.4100	mg/kg	
1992	SW8270	S	0.0150	0.01500	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00072	ND	0.4800	mg/kg	
1992	SW8270	S	0.0230	0.02300	DET	0.4000	mg/kg	J
1992	SW8270	S	.	0.00343	ND	0.3700	mg/kg	
1992	SW8270	S	0.0280	0.02800	DET	1.1000	mg/kg	J
1992	SW8270	S	0.0310	0.03100	DET	0.3400	mg/kg	J
1992	SW8270	S	0.7400	0.74000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.1200	0.12000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.01276	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00160	ND	0.3400	mg/kg	
1992	SW8270	S	0.0290	0.02900	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00681	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00685	ND	1.0000	mg/kg	
1993	SW8270	S	0.0427	0.04270	DET	0.0218	mg/kg	
1993	SW8270	S	.	0.01146	ND	0.0218	mg/kg	
1993	SW8270	S	.	0.00513	ND	0.0236	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	1.17083	ND	0.4300	mg/kg	
1992	SW8270	S	.	1.37032	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.51330	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.61034	ND	0.4100	mg/kg	
1992	SW8270	S	.	1.36119	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.97364	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.54136	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.50769	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.65528	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.72574	ND	0.3400	mg/kg	
1992	SW8270	S	1.4	1.40000	DET	1.2000	mg/kg	
1992	SW8270	S	.	0.88525	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.27908	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.15319	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.66217	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.39378	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.31634	ND	1.0000	mg/kg	
1993	SW8270	S	.	0.07687	ND	0.0115	mg/kg	
1993	SW8270	S	.	1.10730	ND	0.0115	mg/kg	
1993	SW8270	S	.	0.39503	ND	0.0124	mg/kg	

N = 20

------ Risk Group=POL_G Method=Organics Analyte=Gasoline Range Organics -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	10	10.00	DET	10	mg/kg	J
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1992	SW8015MEMP	S	.	2.04	ND	13	mg/kg	
1992	SW8015MEMP	S	11	11.00	DET	11	mg/kg	B
1992	SW8015MEMP	S	13	13.00	DET	11	mg/kg	B
1992	SW8015MEMP	S	.	1.59	ND	12	mg/kg	
1992	SW8015MEMP	S	.	4.16	ND	13	mg/kg	
1992	SW8015MEMP	S	.	2.92	ND	14	mg/kg	
1992	SW8015MEMP	S	15	15.00	DET	12	mg/kg	B
1992	SW8015MEMP	S	.	6.95	ND	11	mg/kg	
1992	SW8015MEMP	S	22	22.00	DET	11	mg/kg	B
1992	SW8015MEMP	S	.	3.08	ND	12	mg/kg	
1992	SW8015MEMP	S	44000	44000.00	DET	4700	mg/kg	
1992	SW8015MEMP	S	14	14.00	DET	11	mg/kg	B
1992	SW8015MEMP	S	18	18.00	DET	11	mg/kg	B
1992	SW8015MEMP	S	13	13.00	DET	10	mg/kg	B

------ Risk Group=POL_G Method=Organics Analyte=Gasoline Range Organics ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	12	12.0000	DET	10.0	mg/kg	B
1992	SW8015MEMP	S	.	2.0582	ND	10.0	mg/kg	
1992	SW8015MEMP	S	18	18.0000	DET	9.8	mg/kg	B

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Heptachlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.00351	.0035100	DET	0.00375	mg/kg	KJ
1994	SW8080	S	.	.0003782	ND	0.00343	mg/kg	
1994	SW8080	S	.	.0031505	ND	0.01960	mg/kg	

N = 3

--------- Risk Group=POL_G Method=Organics Analyte=Heptachlor epoxide ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.00126	.0012600	DET	0.00109	mg/kg	P
1994	SW8080	S	.	.0010575	ND	0.00592	mg/kg	
1994	SW8080	S	.00290	.0029000	DET	0.03390	mg/kg	PJ

N = 3

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.10000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.10000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	1.00000	mg/kg	
1993	SW8270	S	.	.	ND	0.00799	mg/kg	
1993	SW8270	S	.	.	ND	0.00800	mg/kg	
1993	SW8270	S	.	.	ND	0.00864	mg/kg	

N = 20

-------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobutadiene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	
1993	SW8270	S	.	.	ND	0.0239	mg/kg	
1993	SW8270	S	.	.	ND	0.0258	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=Hexachlorocyclopentadiene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.430	mg/kg	
1992	SW8270	S	.	.	ND	0.360	mg/kg	
1992	SW8270	S	.	.	ND	0.390	mg/kg	
1992	SW8270	S	.	.	ND	0.410	mg/kg	
1992	SW8270	S	.	.	ND	0.440	mg/kg	
1992	SW8270	S	.	.	ND	0.480	mg/kg	
1992	SW8270	S	.	.	ND	0.400	mg/kg	
1992	SW8270	S	.	.	ND	0.370	mg/kg	
1992	SW8270	S	.	.	ND	1:100	mg/kg	
1992	SW8270	S	.	.	ND	0.340	mg/kg	
1992	SW8270	S	.	.	ND	1.200	mg/kg	
1992	SW8270	S	.	.	ND	0.370	mg/kg	
1992	SW8270	S	.	.	ND	1.100	mg/kg	
1992	SW8270	S	.	.	ND	0.340	mg/kg	
1992	SW8270	S	.	.	ND	0.340	mg/kg	
1992	SW8270	S	.	.	ND	0.340	mg/kg	
1992	SW8270	S	.	.	ND	1.000	mg/kg	
1993	SW8270	S	.	.	ND	0.305	mg/kg	
1993	SW8270	S	.	.	ND	0.305	mg/kg	
1993	SW8270	S	.	.	ND	0.330	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0203	mg/kg	
1993	SW8270	S	.	.	ND	0.0203	mg/kg	
1993	SW8270	S	.	.	ND	0.0219	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=Indeno(1,2,3-cd)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.013865	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.000442	ND	0.3600	mg/kg	
1992	SW8270	S	0.0150	0.015000	DET	0.3900	mg/kg	JB
1992	SW8270	S	.	0.010907	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.004067	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.014849	ND	0.4800	mg/kg	
1992	SW8270	S	.	0.014226	ND	0.4000	mg/kg	
1992	SW8270	S	.	0.014355	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.000962	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.012625	ND	0.3400	mg/kg	
1992	SW8270	S	0.0480	0.048000	DET	1.2000	mg/kg	JB
1992	SW8270	S	0.0520	0.052000	DET	0.3700	mg/kg	JB
1992	SW8270	S	.	0.009782	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.011212	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.005566	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.001243	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.002299	ND	1.0000	mg/kg	
1993	SW8270	S	0.0251	0.025100	DET	0.0179	mg/kg	
1993	SW8270	S	.	0.013084	ND	0.0180	mg/kg	
1993	SW8270	S	.	0.014894	ND	0.0194	mg/kg	

N = 20

------------ Risk Group=POL_G Method=Organics Analyte=Isophorone ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	

Risk Group=POL_G Method=Organics Analyte=Isophorone (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.41000	mg/kg	
1992	SW8270	S	.	.	ND	0.44000	mg/kg	
1992	SW8270	S	.	.	ND	0.48000	mg/kg	
1992	SW8270	S	.	.	ND	0.40000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.10000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	1.20000	mg/kg	
1992	SW8270	S	.	.	ND	0.37000	mg/kg	
1992	SW8270	S	.	.	ND	1.10000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	0.34000	mg/kg	
1992	SW8270	S	.	.	ND	1.00000	mg/kg	
1993	SW8270	S	.	.	ND	0.00980	mg/kg	
1993	SW8270	S	.	.	ND	0.00982	mg/kg	
1993	SW8270	S	.	.	ND	0.01060	mg/kg	

N = 20

Risk Group=POL_G Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0388	mg/kg	
1994	SW8080	S	.	.	ND	0.0230	mg/kg	
1994	SW8080	S	.	.	ND	0.1430	mg/kg	

N = 3

Risk Group=POL_G Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0006185	ND	0.1300	mg/kg	
1992	SW8240	S	.	.0003546	ND	0.0055	mg/kg	
1992	SW8240	S	.	.0014123	ND	0.0058	mg/kg	
1992	SW8240	S	.	.0007942	ND	0.0061	mg/kg	
1992	SW8240	S	.	.0017224	ND	0.0066	mg/kg	
1992	SW8240	S	.	.0009572	ND	0.0072	mg/kg	

Risk Group=POL_G Method=Organics Analyte=Methylene chloride (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.0021	0.002100	DET	0.0061	mg/kg	JB
1992	SW8240	S	0.0051	0.005100	DET	0.0056	mg/kg	JB
1992	SW8240	S	.	0.000489	ND	0.2700	mg/kg	
1992	SW8240	S	.	0.001298	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.001361	ND	30.0000	mg/kg	
1992	SW8240	S	.	0.001437	ND	0.0056	mg/kg	
1992	SW8240	S	0.0440	0.044000	DET	0.1100	mg/kg	J
1992	SW8240	S	.	0.000221	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.001199	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.001519	ND	0.0051	mg/kg	
1992	SW8240	S	0.0018	0.001800	DET	0.0051	mg/kg	JB
1993	SW8240	S	.	0.000660	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.001134	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.000929	ND	0.0060	mg/kg	

N = 20

Risk Group=POL_G Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 17

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodipropylamine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0256	mg/kg	
1993	SW8270	S	.	.	ND	0.0257	mg/kg	
1993	SW8270	S	.	.	ND	0.0277	mg/kg	

N = 20

------------ Risk Group=POL_G Method=Organics Analyte=Naphthalene ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.002	ND	0.43	mg/kg	
1992	SW8270	S	.	0.004	ND	0.36	mg/kg	
1992	SW8270	S	0.029	0.029	DET	0.39	mg/kg	J
1992	SW8270	S	.	0.009	ND	0.41	mg/kg	
1992	SW8270	S	0.015	0.015	DET	0.44	mg/kg	J
1992	SW8270	S	.	0.008	ND	0.48	mg/kg	
1992	SW8270	S	.	0.005	ND	0.40	mg/kg	
1992	SW8270	S	.	0.013	ND	0.37	mg/kg	
1992	SW8270	S	.	0.005	ND	1.10	mg/kg	
1992	SW8270	S	.	0.014	ND	0.34	mg/kg	
1992	SW8270	S	140.000	140.000	DET	23.00	mg/kg	
1992	SW8270	S	0.019	0.019	DET	0.37	mg/kg	J
1992	SW8270	S	0.044	0.044	DET	1.10	mg/kg	J
1992	SW8270	S	.	0.004	ND	0.34	mg/kg	
1992	SW8270	S	.	0.004	ND	0.34	mg/kg	
1992	SW8270	S	.	0.007	ND	0.34	mg/kg	
1992	SW8270	S	.	0.013	ND	1.00	mg/kg	

------------ Risk Group=POL_G Method=Organics Analyte=Naphthalene ------------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.013849	ND	0.0249	mg/kg	
1993	SW8270	S	.	0.004885	ND	0.0249	mg/kg	
1993	SW8270	S	0.0142	0.014200	DET	0.0269	mg/kg	J

N = 20

------------ Risk Group=POL_G Method=Organics Analyte=Nitrobenzene ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0180	mg/kg	
1993	SW8270	S	.	.	ND	0.0181	mg/kg	
1993	SW8270	S	.	.	ND	0.0195	mg/kg	

N = 20

-------------- Risk Group=POL_G Method=Organics Analyte=PCB-1016 --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0203	mg/kg	
1994	SW8080	S	.	.	ND	0.0186	mg/kg	
1994	SW8080	S	.	.	ND	0.1160	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0182	mg/kg	
1994	SW8080	S	.	.	ND	0.0168	mg/kg	
1994	SW8080	S	.	.	ND	0.1040	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0461	mg/kg	
1994	SW8080	S	.	.	ND	0.0424	mg/kg	
1994	SW8080	S	.	.	ND	0.2640	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0169	mg/kg	
1994	SW8080	S	.	.	ND	0.0155	mg/kg	
1994	SW8080	S	.	.	ND	0.0966	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0200	mg/kg	
1994	SW8080	S	.	.	ND	0.0184	mg/kg	
1994	SW8080	S	.	.	ND	0.1140	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.00800	mg/kg	
1994	SW8080	S	.	.	ND	0.00735	mg/kg	
1994	SW8080	S	.	.	ND	0.04580	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0222	mg/kg	
1994	SW8080	S	.	.	ND	0.0204	mg/kg	
1994	SW8080	S	.	.	ND	0.1270	mg/kg	

N = 3

--------- Risk Group=POL_G Method=Organics Analyte=Pentachlorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.4000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.4000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.9000	mg/kg	
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	5.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1992	SW8270	S	.	.	ND	5.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0295	mg/kg	
1993	SW8270	S	.	.	ND	0.0295	mg/kg	
1993	SW8270	S	.	.	ND	0.0319	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Phenanthrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00254	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00120	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.00316	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.00073	ND	0.4100	mg/kg	
1992	SW8270	S	0.01200	0.01200	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00068	ND	0.4800	mg/kg	
1992	SW8270	S	0.01500	0.01500	DET	0.4000	mg/kg	J
1992	SW8270	S	.	0.00597	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.00699	ND	1.1000	mg/kg	
1992	SW8270	S	0.02000	0.02000	DET	0.3400	mg/kg	J
1992	SW8270	S	2.30000	2.30000	DET	1.2000	mg/kg	
1992	SW8270	S	0.04700	0.04700	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00505	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00654	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00475	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00123	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00116	ND	1.0000	mg/kg	
1993	SW8270	S	0.01840	0.01840	DET	0.0212	mg/kg	J
1993	SW8270	S	.	0.00571	ND	0.0213	mg/kg	
1993	SW8270	S	0.00735	0.00735	DET	0.0230	mg/kg	JB

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Phenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0136	mg/kg	
1993	SW8270	S	.	.	ND	0.0136	mg/kg	
1993	SW8270	S	.	.	ND	0.0147	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00474	ND	0.4300	mg/kg	
1992	SW8270	S	0.0140	0.01400	DET	0.3600	mg/kg	J
1992	SW8270	S	0.0170	0.01700	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00085	ND	0.4100	mg/kg	
1992	SW8270	S	0.0120	0.01200	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00970	ND	0.4800	mg/kg	
1992	SW8270	S	0.0230	0.02300	DET	0.4000	mg/kg	J
1992	SW8270	S	.	0.00169	ND	0.3700	mg/kg	
1992	SW8270	S	0.0490	0.04900	DET	1.1000	mg/kg	J
1992	SW8270	S	0.0330	0.03300	DET	0.3400	mg/kg	J
1992	SW8270	S	0.6500	0.65000	DET	1.2000	mg/kg	J
1992	SW8270	S	0.1300	0.13000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.01194	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00535	ND	0.3400	mg/kg	
1992	SW8270	S	0.0280	0.02800	DET	0.3400	mg/kg	J
1992	SW8270	S	.	0.00954	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.00806	ND	1.0000	mg/kg	
1993	SW8270	S	0.0451	0.04510	DET	0.0160	mg/kg	
1993	SW8270	S	.	0.00339	ND	0.0160	mg/kg	
1993	SW8270	S	.	0.01064	ND	0.0173	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Styrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

--------- Risk Group=POL_G Method=Organics Analyte=Tetrachloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Tetrachloroethene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.34000	0.34000	DET	0.1300	mg/kg	
1992	SW8240	S	.	0.00009	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.00001	ND	0.0058	mg/kg	
1992	SW8240	S	.	0.00001	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.00009	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.00014	ND	0.0072	mg/kg	
1992	SW8240	S	.	0.00014	ND	0.0061	mg/kg	
1992	SW8240	S	0.00018	0.00018	DET	0.0056	mg/kg	JB
1992	SW8240	S	.	0.00015	ND	0.2700	mg/kg	
1992	SW8240	S	.	0.00016	ND	0.0051	mg/kg	
1992	SW8240	S	7.40000	7.40000	DET	30.0000	mg/kg	J
1992	SW8240	S	.	0.00016	ND	0.0056	mg/kg	
1992	SW8240	S	0.03000	0.03000	DET	0.1100	mg/kg	J
1992	SW8240	S	.	0.00014	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00014	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00013	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00016	ND	0.0051	mg/kg	
1993	SW8240	S	.	0.00001	ND	0.0050	mg/kg	
1993	SW8240	S	0.07400	0.07400	DET	0.0050	mg/kg	
1993	SW8240	S	0.00150	0.00150	DET	0.0060	mg/kg	J

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0357	mg/kg	
1994	SW8080	S	.	.	ND	0.0328	mg/kg	
1994	SW8080	S	.	.	ND	0.2040	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=Trichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl Chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.540	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.230	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl Chloride ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.35	0.35000	DET	0.1300	mg/kg	
1992	SW8240	S	.	0.00192	ND	0.0055	mg/kg	
1992	SW8240	S	.	0.00223	ND	0.0058	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Xylene (total) ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0072	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0061	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.00	ND	0.2700	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0051	mg/kg	
1992	SW8240	S	1200.00	1200.00	DET	30.0000	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0056	mg/kg	
1992	SW8240	S	0.04	0.04	DET	0.1100	mg/kg	J
1992	SW8240	S	.	0.00	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0051	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0051	mg/kg	
1993	SW8240	S	0.00	0.00	DET	0.0200	mg/kg	
1993	SW8240	S	0.21	0.21	DET	0.0200	mg/kg	
1993	SW8240	S	.	0.00	ND	0.0200	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.00181	mg/kg	
1994	SW8080	S	.	.	ND	0.00166	mg/kg	
1994	SW8080	S	.	.	ND	0.01040	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.00256	mg/kg	
1994	SW8080	S	.	.	ND	0.00235	mg/kg	
1994	SW8080	S	.	.	ND	0.01470	mg/kg	

N = 3

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethoxy)methane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0192	mg/kg	
1993	SW8270	S	.	.	ND	0.0192	mg/kg	
1993	SW8270	S	.	.	ND	0.0208	mg/kg	

N = 20

------ Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethyl)ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.48	mg/kg	
1992	SW8270	S	.	.	ND	0.40	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.20	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

------ Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethyl)ether -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.025	mg/kg	
1993	SW8270	S	.	.	ND	0.025	mg/kg	
1993	SW8270	S	.	.	ND	0.027	mg/kg	

N = 20

---- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroisopropyl)ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4800	mg/kg	
1992	SW8270	S	.	.	ND	0.4000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.2000	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	1.1000	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	0.3400	mg/kg	
1992	SW8270	S	.	.	ND	1.0000	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	
1993	SW8270	S	.	.	ND	0.0268	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.008898	ND	0.43	mg/kg	
1992	SW8270	S	.	0.014751	ND	0.36	mg/kg	
1992	SW8270	S	0.02	0.020000	DET	0.39	mg/kg	JB

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.150	0.15000	DET	0.4100	mg/kg	J
1992	SW8270	S	.	0.00874	ND	0.4400	mg/kg	
1992	SW8270	S	0.120	0.12000	DET	0.4800	mg/kg	JB
1992	SW8270	S	.	0.01816	ND	0.4000	mg/kg	
1992	SW8270	S	0.060	0.06000	DET	0.3700	mg/kg	JB
1992	SW8270	S	.	0.00452	ND	1.1000	mg/kg	
1992	SW8270	S	.	0.00212	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01202	ND	1.2000	mg/kg	
1992	SW8270	S	0.370	0.37000	DET	0.3700	mg/kg	
1992	SW8270	S	0.160	0.16000	DET	1.1000	mg/kg	J
1992	SW8270	S	.	0.01162	ND	0.3400	mg/kg	
1992	SW8270	S	.	0.01206	ND	0.3400	mg/kg	
1992	SW8270	S	0.097	0.09700	DET	0.3400	mg/kg	JB
1992	SW8270	S	0.300	0.30000	DET	1.0000	mg/kg	J
1993	SW8270	S	.	0.01696	ND	0.0625	mg/kg	
1993	SW8270	S	.	0.01082	ND	0.0626	mg/kg	
1993	SW8270	S	.	0.01516	ND	0.0676	mg/kg	

N = 20

------- Risk Group=POL_G Method=Organics Analyte=cis-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 3

------ Risk Group=POL_G Method=Organics Analyte=cis-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	

------ Risk Group=POL_G Method=Organics Analyte=cis-1,3-Dichloropropene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

---------- Risk Group=POL_G Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	.00148	mg/kg	
1994	SW8080	S	.	.	ND	.00136	mg/kg	
1994	SW8080	S	.	.	ND	.00845	mg/kg	

N = 3

---------- Risk Group=POL_G Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	0.009196	ND	.00113	mg/kg	
1994	SW8080	S	0.0102	0.010200	DET	.00104	mg/kg	
1994	SW8080	S	.	0.000355	ND	.00647	mg/kg	

N = 3

------ Risk Group=POL_G Method=Organics Analyte=trans-1,2-Dichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 20

----- Risk Group=POL_G Method=Organics Analyte=trans-1,3-Dichloropropene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0055	mg/kg	
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0072	mg/kg	
1992	SW8240	S	.	.	ND	0.0061	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.2700	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.1100	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=trans-1,3-Dichloropropene ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.005	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 20

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Aluminum -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11000	11000	DET	18	mg/kg	
1992	SW6010	S	9700	9700	DET	17	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Antimony -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	8.7	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Arsenic ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	11.0	11.0	DET	0.730	mg/kg	
1992	SW7060	S	32.0	32.0	DET	3.500	mg/kg	
1993	SW7060	S	29.0	29.0	DET	0.612	mg/kg	
1993	SW7060	S	7.3	7.3	DET	0.158	mg/kg	

N = 4

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Barium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	200	200	DET	0.88	mg/kg	
1992	SW6010	S	210	210	DET	0.87	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Beryllium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.28	0.28	DET	0.18	mg/kg	
1992	SW6010	S	0.25	0.25	DET	0.17	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cadmium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.44	mg/kg	
1992	SW6010	S	.	.	ND	0.43	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Calcium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15000	15000	DET	88	mg/kg	
1992	SW6010	S	15000	15000	DET	87	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Chromium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	24	24	DET	0.88	mg/kg	
1992	SW6010	S	22	22	DET	0.87	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cobalt ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	13	13	DET	0.88	mg/kg	
1992	SW6010	S	13	13	DET	0.87	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Copper ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	31	31	DET	1.8	mg/kg	
1992	SW6010	S	260	260	DET	1.7	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Iron -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	23000	23000	DET	4.4	mg/kg	
1992	SW6010	S	31000	31000	DET	4.3	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Lead -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	12.0	12.0	DET	1.10	mg/kg	
1992	SW7421	S	42.0	42.0	DET	2.60	mg/kg	
1993	SW7421	S	40.1	40.1	DET	1.19	mg/kg	
1993	SW7421	S	43.2	43.2	DET	1.16	mg/kg	

N = 4

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Magnesium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7800	7800	DET	88	mg/kg	
1992	SW6010	S	6100	6100	DET	87	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Manganese -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	440	440	DET	0.88	mg/kg	
1992	SW6010	S	410	410	DET	0.87	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Mercury ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	.	ND	0.059	mg/kg	
1992	SW7471	S	.	.	ND	0.062	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Molybdenum ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	5.00233	ND	4.4	mg/kg	
1992	SW6010	S	6.2	6.20000	DET	4.3	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Nickel ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	30	30	DET	1.8	mg/kg	
1992	SW6010	S	24	24	DET	1.7	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Potassium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	930	930	DET	270	mg/kg	
1992	SW6010	S	1200	1200	DET	260	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Selenium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.46	mg/kg	
1992	SW7740	S	.	.	ND	0.44	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Silver ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.88	mg/kg	
1992	SW6010	S	.	.	ND	0.87	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Sodium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	320	320	DET	88	mg/kg	
1992	SW6010	S	270	270	DET	87	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Thallium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	8.7	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Vanadium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	38	38	DET	1.8	mg/kg	
1992	SW6010	S	36	36	DET	1.7	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Zinc -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	86	86	DET	1.8	mg/kg	
1992	SW6010	S	1100	1100	DET	1.7	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,4-Trichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,3-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,4-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,5-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,6-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dichlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dimethylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,6-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Butanone (MEK) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	63.0	mg/kg	
1992	SW8240	S	.	.	ND	2.3	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloroethyl vinyl et

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	6.30	mg/kg	
1992	SW8240	S	.	.	ND	0.23	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloronaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Hexanone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	1.4	1.40000	DET	31.0	mg/kg	J
1992	SW8240	S	.	1.08915	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylnaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	24.00	24.00	DET	12.0	mg/kg	
1992	SW8270	S	0.13	0.13	DET	1.2	mg/kg	J

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylphenol(o-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=3,3'-Dichlorobenzidine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	23.0	mg/kg	
1992	SW8270	S	.	.	ND	2.3	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=3-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDD ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.057	0.057	DET	0.012	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDE ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.017	0.017	DET	0.012	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDT ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.015	0.015	DET	0.024	mg/kg	KJ

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,6-Dinitro-2-methylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Bromophenyl phenyl e

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloro-3-methylpheno

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chlorophenyl phenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methyl-2-Pentanone(M

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	31.0	mg/kg	
1992	SW8240	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methylphenol(p-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acetone -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	63.0	mg/kg	
1992	SW8240	S	.	.	ND	2.3	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Aldrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benz(a)anthracene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(a)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(b)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(g,h,i)perylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(k)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzoic acid ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzyl alcohol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromodichloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromoform ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromomethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	6.30	mg/kg	
1992	SW8240	S	.	.	ND	0.23	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Butylbenzylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon disulfide --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon tetrachloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlordane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.06	mg/kg	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	6.30	mg/kg	
1992	SW8240	S	.	.	ND	0.23	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroform -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	6.30	mg/kg	
1992	SW8240	S	.	.	ND	0.23	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chrysene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Di-n-octylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenz(a,h)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenzofuran ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromochloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibutyl phthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dieldrin ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0088	.0088	DET	0.012	mg/kg	J

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diesel Range Organics

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	47000	47000	DET	5000	mg/kg	
1992	SW8015MEMP	S	1100	1100	DET	230	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dimethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan I ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 1

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan II ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.031	0.031	DET	0.036	mg/kg	KJ

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan sulfate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.047	0.047	DET	0.06	mg/kg	KJ

N = 1

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin aldehyde ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.024	mg/kg	

N = 1

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethylbenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.3500	0.3500	DET	3.10	mg/kg	J
1992	SW8240	S	0.0096	0.0096	DET	0.12	mg/kg	J

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluorene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	2.6	2.60000	DET	12.0	mg/kg	J
1992	SW8270	S	.	1.98583	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Gasoline Range Organic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	12000	12000	DET	4900	mg/kg	
1992	SW8015MEMP	S	24	24	DET	11	mg/kg	B

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0016	.0016	DET	0.012	mg/kg	KJ

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor epoxide -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0012	.0012	DET	0.012	mg/kg	PJB

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobutadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorocyclopentadi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Isophorone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methoxychlor ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.06	mg/kg	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methylene chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodipropylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Naphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	10.000	10.000	DET	12.0	mg/kg	J
1992	SW8270	S	0.064	0.064	DET	1.2	mg/kg	J

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Nitrobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1016 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.12	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1221 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.24	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1232 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.24	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1242 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.12	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1248 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.12	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1254 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.24	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1260 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.24	mg/kg	

N = 1

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pentachlorophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	5.8	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenanthrene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Styrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Tetrachloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toluene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	1.000	1.000	DET	3.10	mg/kg	J
1992	SW8240	S	0.029	0.029	DET	0.12	mg/kg	J

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toxaphene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.6	mg/kg	

N = 1

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl Chloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	6.30	mg/kg	
1992	SW8240	S	.	.	ND	0.23	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl acetate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Xylene (total) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	5.800	5.800	DET	3.10	mg/kg	
1992	SW8240	S	0.055	0.055	DET	0.12	mg/kg	J

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=alpha-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.016	0.016	DET	0.012	mg/kg	

N = 1

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=beta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethoxy)met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12	mg/kg	

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethoxy)met (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethyl)ethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroisopropyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Ethylhexyl)phtha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=cis-1,3-Dichloropropen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=delta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 1

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=gamma-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.015	0.015	DET	0.012	mg/kg	

N = 1

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,2-Dichloroethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.10	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,3-Dichloroprop

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	3.1	mg/kg	

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,3-Dichloroprop (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Aluminum -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6200	6200	DET	15	mg/kg	
1992	SW6010	S	6600	6600	DET	14	mg/kg	
1992	SW6010	S	6000	6000	DET	15	mg/kg	
1992	SW6010	S	5000	5000	DET	15	mg/kg	
1992	SW6010	S	4600	4600	DET	17	mg/kg	
1992	SW6010	S	3800	3800	DET	16	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Antimony -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	6.9	mg/kg	
1992	SW6010	S	.	.	ND	7.7	mg/kg	
1992	SW6010	S	.	.	ND	7.6	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	7.8	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Arsenic --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	4.3	4.3	DET	0.28	mg/kg	
1992	SW7060	S	6.3	6.3	DET	0.66	mg/kg	
1992	SW7060	S	7.1	7.1	DET	0.59	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Arsenic -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	2.80	2.80	DET	0.3000	mg/kg	
1992	SW7060	S	3.20	3.20	DET	0.3000	mg/kg	
1992	SW7060	S	4.20	4.20	DET	0.2900	mg/kg	
1993	SW7060	S	5.93	5.93	DET	0.1260	mg/kg	
1993	SW7060	S	7.28	7.28	DET	0.1320	mg/kg	
1993	SW7060	S	9.68	9.68	DET	0.1300	mg/kg	
1993	SW7060	S	4.83	4.83	DET	0.1290	mg/kg	
1993	SW7060	S	5.70	5.70	DET	0.1530	mg/kg	
1993	SW7060	S	11.40	11.40	DET	0.1430	mg/kg	
1993	SW7060	S	10.80	10.80	DET	0.1540	mg/kg	
1993	SW7060	S	9.07	9.07	DET	0.1410	mg/kg	
1993	SW7060	S	7.41	7.41	DET	0.1460	mg/kg	
1993	SW7060	S	249.00	249.00	DET	6.7800	mg/kg	
1993	SW7060	S	10.30	10.30	DET	0.1680	mg/kg	
1993	SW7060	S	4.96	4.96	DET	0.0764	mg/kg	
1993	SW7060	S	4.26	4.26	DET	0.0735	mg/kg	
1993	SW7060	S	6.29	6.29	DET	0.1510	mg/kg	

N = 20

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Barium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	130	130	DET	0.74	mg/kg	
1992	SW6010	S	100	100	DET	0.69	mg/kg	
1992	SW6010	S	100	100	DET	0.77	mg/kg	
1992	SW6010	S	86	86	DET	0.76	mg/kg	
1992	SW6010	S	66	66	DET	0.83	mg/kg	
1992	SW6010	S	63	63	DET	0.78	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.16	0.16000	DET	0.15	mg/kg	
1992	SW6010	S	0.15	0.15000	DET	0.14	mg/kg	
1992	SW6010	S	.	0.02133	ND	0.15	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Beryllium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.05563	ND	0.15	mg/kg	
1992	SW6010	S	.	0.11164	ND	0.17	mg/kg	
1992	SW6010	S	.	0.03079	ND	0.16	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cadmium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.41	0.41000	DET	0.37	mg/kg	
1992	SW6010	S	0.41	0.41000	DET	0.35	mg/kg	
1992	SW6010	S	0.47	0.47000	DET	0.38	mg/kg	
1992	SW6010	S	.	0.02457	ND	0.38	mg/kg	
1992	SW6010	S	.	0.03353	ND	0.41	mg/kg	
1992	SW6010	S	0.51	0.51000	DET	0.39	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Calcium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	4500	4500	DET	74	mg/kg	
1992	SW6010	S	5900	5900	DET	69	mg/kg	
1992	SW6010	S	4300	4300	DET	77	mg/kg	
1992	SW6010	S	2700	2700	DET	76	mg/kg	
1992	SW6010	S	2800	2800	DET	83	mg/kg	
1992	SW6010	S	2000	2000	DET	78	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Chromium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	14	14	DET	0.74	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Chromium - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15.0	15.0	DET	0.69	mg/kg	
1992	SW6010	S	18.0	18.0	DET	0.77	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.76	mg/kg	
1992	SW6010	S	9.7	9.7	DET	0.83	mg/kg	
1992	SW6010	S	7.8	7.8	DET	0.78	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cobalt --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7.8	7.8	DET	0.74	mg/kg	
1992	SW6010	S	6.5	6.5	DET	0.69	mg/kg	
1992	SW6010	S	6.5	6.5	DET	0.77	mg/kg	
1992	SW6010	S	5.8	5.8	DET	0.76	mg/kg	
1992	SW6010	S	5.0	5.0	DET	0.83	mg/kg	
1992	SW6010	S	4.8	4.8	DET	0.78	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Copper --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	41.0	41.0	DET	1.5	mg/kg	
1992	SW6010	S	13.0	13.0	DET	1.4	mg/kg	
1992	SW6010	S	14.0	14.0	DET	1.5	mg/kg	
1992	SW6010	S	7.6	7.6	DET	1.5	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.7	mg/kg	
1992	SW6010	S	7.3	7.3	DET	1.6	mg/kg	

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Iron ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	14000	14000	DET	3.7	mg/kg	
1992	SW6010	S	12000	12000	DET	3.5	mg/kg	
1992	SW6010	S	11000	11000	DET	3.8	mg/kg	
1992	SW6010	S	10000	10000	DET	3.8	mg/kg	
1992	SW6010	S	11000	11000	DET	4.1	mg/kg	
1992	SW6010	S	9100	9100	DET	3.9	mg/kg	

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Lead ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	25.00	25.00	DET	2.100	mg/kg	
1992	SW7421	S	14.00	14.00	DET	0.990	mg/kg	
1992	SW7421	S	17.00	17.00	DET	0.890	mg/kg	
1992	SW7421	S	29.00	29.00	DET	2.300	mg/kg	
1992	SW7421	S	13.00	13.00	DET	0.900	mg/kg	
1992	SW7421	S	9.10	9.10	DET	0.870	mg/kg	
1993	SW7421	S	469.00	469.00	DET	17.500	mg/kg	
1993	SW7421	S	852.00	852.00	DET	18.400	mg/kg	
1993	SW7421	S	35.60	35.60	DET	0.904	mg/kg	
1993	SW7421	S	30.60	30.60	DET	0.899	mg/kg	
1993	SW7421	S	28.70	28.70	DET	1.070	mg/kg	
1993	SW7421	S	16.00	16.00	DET	0.999	mg/kg	S
1993	SW7421	S	32.90	32.90	DET	1.070	mg/kg	S
1993	SW7421	S	11.30	11.30	DET	0.393	mg/kg	S
1993	SW7421	S	20.60	20.60	DET	0.383	mg/kg	
1993	SW7421	S	361.00	361.00	DET	9.240	mg/kg	
1993	SW7421	S	12.90	12.90	DET	0.396	mg/kg	
1993	SW7421	S	5.19	5.19	DET	0.381	mg/kg	
1993	SW7421	S	5.01	5.01	DET	0.324	mg/kg	
1993	SW7421	S	30.30	30.30	DET	1.150	mg/kg	

N = 20

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	3400	3400	DET	74	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	3500	3500	DET	69	mg/kg	
1992	SW6010	S	3600	3600	DET	77	mg/kg	
1992	SW6010	S	2900	2900	DET	76	mg/kg	
1992	SW6010	S	2700	2700	DET	83	mg/kg	
1992	SW6010	S	2200	2200	DET	78	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Manganese

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	270	270	DET	0.74	mg/kg	
1992	SW6010	S	210	210	DET	0.69	mg/kg	
1992	SW6010	S	220	220	DET	0.77	mg/kg	
1992	SW6010	S	170	170	DET	0.76	mg/kg	
1992	SW6010	S	190	190	DET	0.83	mg/kg	
1992	SW6010	S	150	150	DET	0.78	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Mercury --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.046	0.046000	DET	0.040	mg/kg	B
1992	SW7471	S	0.051	0.051000	DET	0.040	mg/kg	B
1992	SW7471	S	0.057	0.057000	DET	0.037	mg/kg	B
1992	SW7471	S	.	0.045245	ND	0.046	mg/kg	
1992	SW7471	S	.	0.043962	ND	0.046	mg/kg	
1992	SW7471	S	0.053	0.053000	DET	0.044	mg/kg	B

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Molybdenum

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	3.7	mg/kg	
1992	SW6010	S	.	.	ND	3.5	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	3.9	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Nickel --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	17	17	DET	1.5	mg/kg	
1992	SW6010	S	16	16	DET	1.4	mg/kg	
1992	SW6010	S	16	16	DET	1.5	mg/kg	
1992	SW6010	S	14	14	DET	1.5	mg/kg	
1992	SW6010	S	14	14	DET	1.7	mg/kg	
1992	SW6010	S	11	11	DET	1.6	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Potassium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	670	670	DET	220	mg/kg	
1992	SW6010	S	680	680	DET	210	mg/kg	
1992	SW6010	S	620	620	DET	230	mg/kg	
1992	SW6010	S	310	310	DET	230	mg/kg	
1992	SW6010	S	350	350	DET	250	mg/kg	
1992	SW6010	S	330	330	DET	230	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Selenium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.35	mg/kg	
1992	SW7740	S	.	.	ND	0.41	mg/kg	
1992	SW7740	S	.	.	ND	0.37	mg/kg	
1992	SW7740	S	.	.	ND	0.37	mg/kg	
1992	SW7740	S	.	.	ND	0.37	mg/kg	
1992	SW7740	S	.	.	ND	0.36	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Thallium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	6.9	mg/kg	
1992	SW6010	S	.	.	ND	7.7	mg/kg	
1992	SW6010	S	.	.	ND	7.6	mg/kg	
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	7.8	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Silver --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.74	mg/kg	
1992	SW6010	S	.	.	ND	0.69	mg/kg	
1992	SW6010	S	.	.	ND	0.77	mg/kg	
1992	SW6010	S	.	.	ND	0.76	mg/kg	
1992	SW6010	S	.	.	ND	0.83	mg/kg	
1992	SW6010	S	.	.	ND	0.78	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Vanadium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	25	25	DET	1.5	mg/kg	
1992	SW6010	S	26	26	DET	1.4	mg/kg	
1992	SW6010	S	22	22	DET	1.5	mg/kg	
1992	SW6010	S	20	20	DET	1.5	mg/kg	
1992	SW6010	S	19	19	DET	1.7	mg/kg	
1992	SW6010	S	16	16	DET	1.6	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Sodium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	180	180	DET	74	mg/kg	
1992	SW6010	S	210	210	DET	69	mg/kg	
1992	SW6010	S	170	170	DET	77	mg/kg	
1992	SW6010	S	83	83	DET	76	mg/kg	
1992	SW6010	S	110	110	DET	83	mg/kg	
1992	SW6010	S	86	86	DET	78	mg/kg	

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Zinc ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	220	220	DET	1.5	mg/kg	
1992	SW6010	S	54	54	DET	1.4	mg/kg	
1992	SW6010	S	54	54	DET	1.5	mg/kg	
1992	SW6010	S	39	39	DET	1.5	mg/kg	
1992	SW6010	S	36	36	DET	1.7	mg/kg	
1992	SW6010	S	51	51	DET	1.6	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,1-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2,2-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2,4-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,3-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,4-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5,6-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.1480	0.14800	DET	.	mg/kg	
1994	SW8080	S	0.1180	0.11800	DET	.	mg/kg	
1994	SW8080	S	0.1040	0.10400	DET	.	mg/kg	
1994	SW8080	S	0.1120	0.11200	DET	.	mg/kg	
1994	SW8080	S	0.0351	0.03510	DET	.	mg/kg	
1994	SW8080	S	0.0453	0.04530	DET	.	mg/kg	
1994	SW8080	S	0.0851	0.08510	DET	.	mg/kg	
1994	SW8080	S	0.0687	0.06870	DET	.	mg/kg	
1994	SW8080	S	0.0486	0.04860	DET	.	mg/kg	
1994	SW8080	S	0.1190	0.11900	DET	.	mg/kg	
1994	SW8080	S	.	0.02855	ND	.	mg/kg	
1994	SW8080	S	0.0972	0.09720	DET	.	mg/kg	
1994	SW8080	S	0.1110	0.11100	DET	.	mg/kg	
1994	SW8080	S	0.1230	0.12300	DET	.	mg/kg	
1994	SW8080	S	0.0537	0.05370	DET	.	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5,6-Tetrac (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.0942	0.0942	DET	.	mg/kg	
1994	SW8080	S	0.1050	0.1050	DET	.	mg/kg	
1994	SW8080	S	0.0343	0.0343	DET	.	mg/kg	
1994	SW8080	S	0.1000	0.1000	DET	.	mg/kg	
1994	SW8080	S	0.1010	0.1010	DET	.	mg/kg	

N = 20

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,6-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dichloroph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dimethylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,6-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Butanone (ME

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.11	mg/kg	
1992	SW8240	S	.	.	ND	0.11	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloroethyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloronaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Hexanone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylnaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.021	0.021000	DET	0.35	mg/kg	J
1992	SW8270	S	.	0.001066	ND	1.10	mg/kg	
1992	SW8270	S	.	0.001299	ND	1.00	mg/kg	
1992	SW8270	S	.	0.010180	ND	0.34	mg/kg	
1992	SW8270	S	.	0.012840	ND	0.34	mg/kg	
1992	SW8270	S	.	0.013233	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3,3'-Dichlorob

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.70	mg/kg	
1992	SW8270	S	.	.	ND	2.10	mg/kg	
1992	SW8270	S	.	.	ND	2.00	mg/kg	
1992	SW8270	S	.	.	ND	0.68	mg/kg	
1992	SW8270	S	.	.	ND	0.68	mg/kg	
1992	SW8270	S	.	.	ND	2.10	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDD --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0140	0.0140	DET	0.00035	mg/kg	
1992	SW8080	S	0.1200	0.1200	DET	0.00110	mg/kg	
1992	SW8080	S	0.0600	0.0600	DET	0.00100	mg/kg	
1992	SW8080	S	0.1300	0.1300	DET	0.00340	mg/kg	P
1992	SW8080	S	0.1300	0.1300	DET	0.00340	mg/kg	
1992	SW8080	S	0.0790	0.0790	DET	0.00100	mg/kg	
1994	SW8080	S	0.1460	0.1460	DET	0.00434	mg/kg	
1994	SW8080	S	0.2130	0.2130	DET	0.00363	mg/kg	
1994	SW8080	S	0.1050	0.1050	DET	0.00697	mg/kg	
1994	SW8080	S	1.1800	1.1800	DET	0.00347	mg/kg	
1994	SW8080	S	5.8100	5.8100	DET	0.03190	mg/kg	
1994	SW8080	S	2.9200	2.9200	DET	0.03540	mg/kg	
1994	SW8080	S	0.1580	0.1580	DET	0.01290	mg/kg	
1994	SW8080	S	0.1790	0.1790	DET	0.01290	mg/kg	
1994	SW8080	S	1.5100	1.5100	DET	0.03110	mg/kg	
1994	SW8080	S	0.1760	0.1760	DET	0.00348	mg/kg	
1994	SW8080	S	37.8000	37.8000	DET	0.13100	mg/kg	
1994	SW8080	S	0.4310	0.4310	DET	0.00324	mg/kg	
1994	SW8080	S	0.1700	0.1700	DET	0.00166	mg/kg	
1994	SW8080	S	0.2750	0.2750	DET	0.00761	mg/kg	
1994	SW8080	S	2.9300	2.9300	DET	0.04330	mg/kg	
1994	SW8080	S	0.1290	0.1290	DET	0.00626	mg/kg	
1994	SW8080	S	0.1420	0.1420	DET	0.00681	mg/kg	
1994	SW8080	S	0.2780	0.2780	DET	0.03340	mg/kg	
1994	SW8080	S	0.3500	0.3500	DET	0.00663	mg/kg	
1994	SW8080	S	0.0232	0.0232	DET	0.00166	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDE --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.00167	ND	0.00035	mg/kg	
1992	SW8080	S	0.01200	0.01200	DET	0.00110	mg/kg	
1992	SW8080	S	0.00910	0.00910	DET	0.00100	mg/kg	
1992	SW8080	S	0.14000	0.14000	DET	0.00340	mg/kg	
1992	SW8080	S	0.03200	0.03200	DET	0.00034	mg/kg	
1992	SW8080	S	0.09600	0.09600	DET	0.00100	mg/kg	
1994	SW8080	S	0.01940	0.01940	DET	0.00500	mg/kg	
1994	SW8080	S	0.02260	0.02260	DET	0.00418	mg/kg	
1994	SW8080	S	0.09460	0.09460	DET	0.00802	mg/kg	
1994	SW8080	S	0.05690	0.05690	DET	0.00399	mg/kg	
1994	SW8080	S	0.24900	0.24900	DET	0.03670	mg/kg	
1994	SW8080	S	1.95000	1.95000	DET	0.04070	mg/kg	
1994	SW8080	S	0.03310	0.03310	DET	0.01480	mg/kg	
1994	SW8080	S	0.03220	0.03220	DET	0.01480	mg/kg	
1994	SW8080	S	0.50700	0.50700	DET	0.03580	mg/kg	
1994	SW8080	S	0.06740	0.06740	DET	0.00400	mg/kg	
1994	SW8080	S	1.28000	1.28000	DET	0.15100	mg/kg	
1994	SW8080	S	0.12000	0.12000	DET	0.00373	mg/kg	
1994	SW8080	S	0.03940	0.03940	DET	0.00191	mg/kg	
1994	SW8080	S	0.02800	0.02800	DET	0.00875	mg/kg	
1994	SW8080	S	0.59700	0.59700	DET	0.04980	mg/kg	
1994	SW8080	S	0.05290	0.05290	DET	0.00720	mg/kg	
1994	SW8080	S	0.07180	0.07180	DET	0.00783	mg/kg	
1994	SW8080	S	0.11500	0.11500	DET	0.03850	mg/kg	
1994	SW8080	S	0.05200	0.05200	DET	0.00763	mg/kg	
1994	SW8080	S	0.00509	0.00509	DET	0.00192	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDT --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0240	0.0240	DET	0.00070	mg/kg	
1992	SW8080	S	0.1300	0.1300	DET	0.00210	mg/kg	
1992	SW8080	S	0.1700	0.1700	DET	0.00200	mg/kg	
1992	SW8080	S	1.2000	1.2000	DET	0.03400	mg/kg	
1992	SW8080	S	0.6900	0.6900	DET	0.03400	mg/kg	
1992	SW8080	S	0.4800	0.4800	DET	0.02100	mg/kg	
1994	SW8080	S	0.0722	0.0722	DET	0.00445	mg/kg	
1994	SW8080	S	0.8610	0.8610	DET	0.00855	mg/kg	
1994	SW8080	S	0.3760	0.3760	DET	0.00425	mg/kg	
1994	SW8080	S	8.5400	8.5400	DET	0.03910	mg/kg	
1994	SW8080	S	8.4500	8.4500	DET	0.04340	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDT -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.2720	0.2720	DET	0.01580	mg/kg	
1994	SW8080	S	0.3250	0.3250	DET	0.01580	mg/kg	
1994	SW8080	S	3.5100	3.5100	DET	0.03820	mg/kg	
1994	SW8080	S	1.1700	1.1700	DET	0.00426	mg/kg	
1994	SW8080	S	81.9000	81.9000	DET	0.16100	mg/kg	
1994	SW8080	S	1.1800	1.1800	DET	0.00397	mg/kg	
1994	SW8080	S	0.1120	0.1120	DET	0.00204	mg/kg	
1994	SW8080	S	0.3630	0.3630	DET	0.00933	mg/kg	
1994	SW8080	S	13.4000	13.4000	DET	0.05300	mg/kg	
1994	SW8080	S	0.5470	0.5470	DET	0.00767	mg/kg	
1994	SW8080	S	0.9490	0.9490	DET	0.00835	mg/kg	
1994	SW8080	S	0.5420	0.5420	DET	0.04100	mg/kg	
1994	SW8080	S	0.6250	0.6250	DET	0.00813	mg/kg	
1994	SW8080	S	0.0334	0.0334	DET	0.00204	mg/kg	

N = 25

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,6-Dinitro-2-

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Bromophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloro-3-met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloroanilin

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chlorophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methyl-2-Pen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.053	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.038871	ND	0.35	mg/kg	
1992	SW8270	S	.	0.037951	ND	1.10	mg/kg	
1992	SW8270	S	.	0.037051	ND	1.00	mg/kg	
1992	SW8270	S	0.045	0.045000	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.014028	ND	0.34	mg/kg	
1992	SW8270	S	.	0.035121	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acetone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0019493	ND	0.11	mg/kg	
1992	SW8240	S	.	.0016859	ND	0.11	mg/kg	
1992	SW8240	S	.	.0010010	ND	0.10	mg/kg	
1992	SW8240	S	.	.0009249	ND	0.10	mg/kg	
1992	SW8240	S	.	.0010373	ND	0.10	mg/kg	
1992	SW8240	S	.003	.0030000	DET	0.10	mg/kg	JB

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Aldrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.000034	ND	0.00035	mg/kg	
1992	SW8080	S	0.00063	0.000630	DET	0.00110	mg/kg	KJB
1992	SW8080	S	.	0.000462	ND	0.00100	mg/kg	
1992	SW8080	S	0.00079	0.000790	DET	0.00034	mg/kg	B
1992	SW8080	S	.	0.000148	ND	0.00034	mg/kg	
1992	SW8080	S	0.00064	0.000640	DET	0.00100	mg/kg	PJB
1994	SW8080	S	.	0.000402	ND	0.00290	mg/kg	
1994	SW8080	S	.	0.000385	ND	0.00558	mg/kg	
1994	SW8080	S	0.02440	0.024400	DET	0.00597	mg/kg	
1994	SW8080	S	.	0.000487	ND	0.00278	mg/kg	
1994	SW8080	S	.	0.000327	ND	0.02490	mg/kg	
1994	SW8080	S	.	0.000441	ND	0.00278	mg/kg	
1994	SW8080	S	.	0.000050	ND	0.03460	mg/kg	
1994	SW8080	S	.	0.000180	ND	0.00517	mg/kg	
1994	SW8080	S	.	0.000520	ND	0.00530	mg/kg	
1994	SW8080	S	.	0.000534	ND	0.00133	mg/kg	
1994	SW8080	S	.	0.000061	ND	0.04380	mg/kg	
1994	SW8080	S	.	0.000620	ND	0.04860	mg/kg	
1994	SW8080	S	.	0.000264	ND	0.01770	mg/kg	
1994	SW8080	S	0.02120	0.021200	DET	0.01770	mg/kg	
1994	SW8080	S	.	0.000061	ND	0.18000	mg/kg	
1994	SW8080	S	.	0.000467	ND	0.00445	mg/kg	
1994	SW8080	S	.	0.000053	ND	0.00228	mg/kg	
1994	SW8080	S	.	0.000576	ND	0.01040	mg/kg	
1994	SW8080	S	.	0.000262	ND	0.00935	mg/kg	
1994	SW8080	S	0.06200	0.062000	DET	0.04590	mg/kg	

N = 26

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Anthracene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00064	ND	0.35	mg/kg	
1992	SW8270	S	0.0320	0.03200	DET	1.10	mg/kg	J
1992	SW8270	S	0.0910	0.09100	DET	1.00	mg/kg	J
1992	SW8270	S	0.2500	0.25000	DET	0.34	mg/kg	J
1992	SW8270	S	0.0039	0.00390	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.00259	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benz(a)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00397	ND	0.35	mg/kg	
1992	SW8270	S	0.130	0.13000	DET	1.10	mg/kg	J
1992	SW8270	S	0.360	0.36000	DET	1.00	mg/kg	J
1992	SW8270	S	0.760	0.76000	DET	0.34	mg/kg	
1992	SW8270	S	0.021	0.02100	DET	0.34	mg/kg	J
1992	SW8270	S	0.110	0.11000	DET	1.00	mg/kg	J

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(a)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01087	ND	0.35	mg/kg	
1992	SW8270	S	0.140	0.14000	DET	1.10	mg/kg	J
1992	SW8270	S	0.380	0.38000	DET	1.00	mg/kg	J
1992	SW8270	S	0.520	0.52000	DET	0.34	mg/kg	
1992	SW8270	S	0.033	0.03300	DET	0.34	mg/kg	J
1992	SW8270	S	0.170	0.17000	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(b)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01118	ND	0.35	mg/kg	
1992	SW8270	S	0.350	0.35000	DET	1.10	mg/kg	JF
1992	SW8270	S	0.360	0.36000	DET	1.00	mg/kg	J
1992	SW8270	S	0.520	0.52000	DET	0.34	mg/kg	
1992	SW8270	S	0.030	0.03000	DET	0.34	mg/kg	J
1992	SW8270	S	0.081	0.08100	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(g,h,i)pe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.10657	ND	0.35	mg/kg	
1992	SW8270	S	.	0.01800	ND	1.10	mg/kg	
1992	SW8270	S	0.12	0.12000	DET	1.00	mg/kg	J
1992	SW8270	S	0.23	0.23000	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.08643	ND	0.34	mg/kg	
1992	SW8270	S	0.21	0.21000	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(k)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00137	ND	0.35	mg/kg	
1992	SW8270	S	0.350	0.35000	DET	1.10	mg/kg	JF
1992	SW8270	S	0.380	0.38000	DET	1.00	mg/kg	J
1992	SW8270	S	0.520	0.52000	DET	0.34	mg/kg	
1992	SW8270	S	0.021	0.02100	DET	0.34	mg/kg	J
1992	SW8270	S	0.029	0.02900	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzoic acid

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.078	0.078000	DET	1.8	mg/kg	J
1992	SW8270	S	.	0.006291	ND	5.3	mg/kg	
1992	SW8270	S	.	0.034350	ND	5.1	mg/kg	
1992	SW8270	S	.	0.076042	ND	1.7	mg/kg	
1992	SW8270	S	.	0.016277	ND	1.7	mg/kg	
1992	SW8270	S	.	0.051452	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzyl alcohol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromodichlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromoform --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromomethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Butylbenzylpht

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon disulfi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon tetrach

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlordane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0018	mg/kg	
1992	SW8080	S	.	.	ND	0.0053	mg/kg	
1992	SW8080	S	.	.	ND	0.0051	mg/kg	
1992	SW8080	S	.	.	ND	0.0017	mg/kg	
1992	SW8080	S	.	.	ND	0.0017	mg/kg	
1992	SW8080	S	.	.	ND	0.0052	mg/kg	
1994	SW8080	S	.	.	ND	0.0289	mg/kg	
1994	SW8080	S	.	.	ND	0.0242	mg/kg	
1994	SW8080	S	.	.	ND	0.0464	mg/kg	
1994	SW8080	S	.	.	ND	0.0231	mg/kg	
1994	SW8080	S	.	.	ND	0.2120	mg/kg	
1994	SW8080	S	.	.	ND	0.2350	mg/kg	
1994	SW8080	S	.	.	ND	0.0858	mg/kg	
1994	SW8080	S	.	.	ND	0.0857	mg/kg	
1994	SW8080	S	.	.	ND	0.2070	mg/kg	
1994	SW8080	S	.	.	ND	0.0231	mg/kg	
1994	SW8080	S	.	.	ND	0.8740	mg/kg	
1994	SW8080	S	.	.	ND	0.0216	mg/kg	
1994	SW8080	S	.	.	ND	0.0111	mg/kg	
1994	SW8080	S	.	.	ND	0.0506	mg/kg	
1994	SW8080	S	.	.	ND	0.2880	mg/kg	
1994	SW8080	S	.	.	ND	0.0416	mg/kg	
1994	SW8080	S	.	.	ND	0.0453	mg/kg	
1994	SW8080	S	.	.	ND	0.2230	mg/kg	
1994	SW8080	S	.	.	ND	0.0441	mg/kg	
1994	SW8080	S	.	.	ND	0.0111	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroform -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chrysene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00887	ND	0.35	mg/kg	
1992	SW8270	S	0.170	0.17000	DET	1.10	mg/kg	J
1992	SW8270	S	0.420	0.42000	DET	1.00	mg/kg	J
1992	SW8270	S	0.910	0.91000	DET	0.34	mg/kg	
1992	SW8270	S	0.039	0.03900	DET	0.34	mg/kg	J
1992	SW8270	S	0.180	0.18000	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Di-n-octylphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenz(a,h)ant

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.04937	ND	0.35	mg/kg	
1992	SW8270	S	.	0.01885	ND	1.10	mg/kg	
1992	SW8270	S	0.130	0.13000	DET	1.00	mg/kg	J
1992	SW8270	S	0.170	0.17000	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.01358	ND	0.34	mg/kg	
1992	SW8270	S	0.054	0.05400	DET	1.00	mg/kg	JB

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenzofuran

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibromochlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibutyl phthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibutylchloren

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.1240	0.12400	DET	.	mg/kg	
1994	SW8080	S	0.0838	0.08380	DET	.	mg/kg	
1994	SW8080	S	0.0492	0.04920	DET	.	mg/kg	
1994	SW8080	S	0.0565	0.05650	DET	.	mg/kg	
1994	SW8080	S	0.0464	0.04640	DET	.	mg/kg	
1994	SW8080	S	0.0226	0.02260	DET	.	mg/kg	
1994	SW8080	S	0.0769	0.07690	DET	.	mg/kg	
1994	SW8080	S	.	0.01195	ND	.	mg/kg	
1994	SW8080	S	.	0.01808	ND	.	mg/kg	
1994	SW8080	S	0.0901	0.09010	DET	.	mg/kg	
1994	SW8080	S	.	0.00907	ND	.	mg/kg	
1994	SW8080	S	0.0714	0.07140	DET	.	mg/kg	
1994	SW8080	S	0.0929	0.09290	DET	.	mg/kg	
1994	SW8080	S	0.1660	0.16600	DET	.	mg/kg	
1994	SW8080	S	.	0.00227	ND	.	mg/kg	
1994	SW8080	S	0.0491	0.04910	DET	.	mg/kg	
1994	SW8080	S	0.0821	0.08210	DET	.	mg/kg	
1994	SW8080	S	0.9180	0.91800	DET	.	mg/kg	
1994	SW8080	S	0.0932	0.09320	DET	.	mg/kg	
1994	SW8080	S	0.1150	0.11500	DET	.	mg/kg	

N = 20

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dieldrin --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.00180	ND	0.00035	mg/kg	
1992	SW8080	S	.	0.00181	ND	0.00110	mg/kg	
1992	SW8080	S	.	0.00623	ND	0.00100	mg/kg	
1992	SW8080	S	.	0.00111	ND	0.00034	mg/kg	
1992	SW8080	S	.	0.00355	ND	0.00034	mg/kg	
1992	SW8080	S	.	0.00697	ND	0.00100	mg/kg	
1994	SW8080	S	.	0.00594	ND	0.00494	mg/kg	
1994	SW8080	S	0.0132	0.01320	DET	0.00407	mg/kg	
1994	SW8080	S	0.0265	0.02650	DET	0.00654	mg/kg	
1994	SW8080	S	0.1090	0.10900	DET	0.04340	mg/kg	P
1994	SW8080	S	.	0.00397	ND	0.01750	mg/kg	
1994	SW8080	S	0.4900	0.49000	DET	0.17900	mg/kg	P
1994	SW8080	S	.	0.00017	ND	0.01030	mg/kg	
1994	SW8080	S	0.0297	0.02970	DET	0.00926	mg/kg	P
1994	SW8080	S	.	0.00389	ND	0.04550	mg/kg	
1994	SW8080	S	0.0588	0.05880	DET	0.00325	mg/kg	
1994	SW8080	S	0.4090	0.40900	DET	0.03320	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dieldrin -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	0.06390	0.06390	DET	0.01210	mg/kg	
1994	SW8080	S	0.33800	0.33800	DET	0.02920	mg/kg	
1994	SW8080	S	0.03410	0.03410	DET	0.00326	mg/kg	
1994	SW8080	S	0.00915	0.00915	DET	0.00304	mg/kg	
1994	SW8080	S	0.02400	0.02400	DET	0.00156	mg/kg	
1994	SW8080	S	0.48400	0.48400	DET	0.04060	mg/kg	
1994	SW8080	S	0.02700	0.02700	DET	0.00587	mg/kg	
1994	SW8080	S	0.08750	0.08750	DET	0.00622	mg/kg	
1994	SW8080	S	0.00733	0.00733	DET	0.00156	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diesel Range O

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	890	890	DET	100	mg/kg	
1992	SW8015MEMP	S	1600	1600	DET	210	mg/kg	
1992	SW8015MEMP	S	130	130	DET	20	mg/kg	
1992	SW8015MEMP	S	23	23	DET	20	mg/kg	B
1992	SW8015MEMP	S	78	78	DET	20	mg/kg	
1992	SW8015MEMP	S	68	68	DET	21	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diethylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dimethylphthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan I

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.000380	ND	0.00035	mg/kg	
1992	SW8080	S	.	0.000396	ND	0.00110	mg/kg	
1992	SW8080	S	.	0.000397	ND	0.00100	mg/kg	
1992	SW8080	S	.	0.000226	ND	0.00034	mg/kg	
1992	SW8080	S	.	0.000044	ND	0.00034	mg/kg	
1992	SW8080	S	0.002500	0.002500	DET	0.00100	mg/kg	P
1994	SW8080	S	0.004540	0.004540	DET	0.00544	mg/kg	KJ
1994	SW8080	S	.	0.000177	ND	0.00312	mg/kg	
1994	SW8080	S	.	0.000631	ND	0.00501	mg/kg	
1994	SW8080	S	0.022100	0.022100	DET	0.05300	mg/kg	KJ
1994	SW8080	S	0.003280	0.003280	DET	0.00521	mg/kg	KJ
1994	SW8080	S	0.004450	0.004450	DET	0.00486	mg/kg	KJ
1994	SW8080	S	0.035500	0.035500	DET	0.06480	mg/kg	KJ
1994	SW8080	S	0.003980	0.003980	DET	0.00968	mg/kg	KJ
1994	SW8080	S	0.000685	0.000685	DET	0.00249	mg/kg	KJ
1994	SW8080	S	.	0.000529	ND	0.00249	mg/kg	
1994	SW8080	S	.	0.000454	ND	0.02290	mg/kg	
1994	SW8080	S	.	0.000610	ND	0.00926	mg/kg	
1994	SW8080	S	.	0.000034	ND	0.00924	mg/kg	
1994	SW8080	S	.	0.000536	ND	0.02230	mg/kg	
1994	SW8080	S	.	0.000456	ND	0.09430	mg/kg	
1994	SW8080	S	.	0.000196	ND	0.00119	mg/kg	
1994	SW8080	S	.	0.000018	ND	0.00546	mg/kg	
1994	SW8080	S	.	0.000558	ND	0.00489	mg/kg	
1994	SW8080	S	.	0.000593	ND	0.02400	mg/kg	
1994	SW8080	S	.	0.000197	ND	0.00476	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan II

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00032	.0003200	DET	0.00110	mg/kg	PJB
1992	SW8080	S	.00340	.0034000	DET	0.00320	mg/kg	
1992	SW8080	S	.00230	.0023000	DET	0.00310	mg/kg	KJ
1992	SW8080	S	.	.0001897	ND	0.00100	mg/kg	
1992	SW8080	S	.	.0001121	ND	0.00100	mg/kg	
1992	SW8080	S	.00630	.0063000	DET	0.00310	mg/kg	
1994	SW8080	S	.	.0001266	ND	0.00547	mg/kg	
1994	SW8080	S	.	.0003188	ND	0.00457	mg/kg	
1994	SW8080	S	.	.0000620	ND	0.00878	mg/kg	
1994	SW8080	S	.	.0002383	ND	0.00437	mg/kg	
1994	SW8080	S	.	.0003187	ND	0.04020	mg/kg	
1994	SW8080	S	.	.0000813	ND	0.04450	mg/kg	
1994	SW8080	S	.	.0002607	ND	0.01620	mg/kg	
1994	SW8080	S	.	.0000520	ND	0.01620	mg/kg	
1994	SW8080	S	.	.0003154	ND	0.03920	mg/kg	
1994	SW8080	S	.	.0003027	ND	0.00438	mg/kg	
1994	SW8080	S	.	.0001633	ND	0.16500	mg/kg	
1994	SW8080	S	.	.0000145	ND	0.00408	mg/kg	
1994	SW8080	S	.	.0000490	ND	0.00209	mg/kg	
1994	SW8080	S	.	.0002251	ND	0.00958	mg/kg	
1994	SW8080	S	.	.0001757	ND	0.05450	mg/kg	
1994	SW8080	S	.	.0003004	ND	0.00788	mg/kg	
1994	SW8080	S	.	.0001331	ND	0.00857	mg/kg	
1994	SW8080	S	.	.0000470	ND	0.04210	mg/kg	
1994	SW8080	S	.	.0001659	ND	0.00835	mg/kg	
1994	SW8080	S	.	.0000243	ND	0.00210	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan sul

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0012647	ND	0.00180	mg/kg	
1992	SW8080	S	.00510	.0051000	DET	0.00530	mg/kg	KJ
1992	SW8080	S	.	.0012070	ND	0.00510	mg/kg	
1992	SW8080	S	.00190	.0019000	DET	0.00170	mg/kg	PB
1992	SW8080	S	.	.0005255	ND	0.00170	mg/kg	
1992	SW8080	S	.00240	.0024000	DET	0.00520	mg/kg	KJB
1994	SW8080	S	.	.0011512	ND	0.00722	mg/kg	
1994	SW8080	S	.	.0016927	ND	0.00604	mg/kg	
1994	SW8080	S	.	.0010743	ND	0.01160	mg/kg	
1994	SW8080	S	.00298	.0029800	DET	0.01160	mg/kg	KJ
1994	SW8080	S	.00546	.0054600	DET	0.01080	mg/kg	KJ

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan sul (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.0002277	ND	0.05300	mg/kg	
1994	SW8080	S	.	.0015675	ND	0.05880	mg/kg	
1994	SW8080	S	.	.0003883	ND	0.02140	mg/kg	
1994	SW8080	S	.	.0008616	ND	0.02140	mg/kg	
1994	SW8080	S	.	.0011328	ND	0.05170	mg/kg	
1994	SW8080	S	.	.0013540	ND	0.00578	mg/kg	
1994	SW8080	S	.	.0001651	ND	0.21800	mg/kg	
1994	SW8080	S	.	.0015643	ND	0.00276	mg/kg	
1994	SW8080	S	.	.0013184	ND	0.01260	mg/kg	
1994	SW8080	S	.	.0001949	ND	0.07190	mg/kg	
1994	SW8080	S	.	.0015327	ND	0.01040	mg/kg	
1994	SW8080	S	.	.0009422	ND	0.01130	mg/kg	
1994	SW8080	S	.	.0006538	ND	0.05560	mg/kg	
1994	SW8080	S	.	.0010142	ND	0.01100	mg/kg	
1994	SW8080	S	.	.0009892	ND	0.00277	mg/kg	

N = 26

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00260	0.00260	DET	0.00035	mg/kg	B
1992	SW8080	S	.	0.00023	ND	0.00110	mg/kg	
1992	SW8080	S	.	0.00015	ND	0.00100	mg/kg	
1992	SW8080	S	.	0.00033	ND	0.00034	mg/kg	
1992	SW8080	S	0.00310	0.00310	DET	0.00034	mg/kg	
1992	SW8080	S	0.00140	0.00140	DET	0.00100	mg/kg	PB
1994	SW8080	S	0.00128	0.00128	DET	0.01100	mg/kg	PJ
1994	SW8080	S	0.00214	0.00214	DET	0.00920	mg/kg	KJ
1994	SW8080	S	.	0.00026	ND	0.01770	mg/kg	
1994	SW8080	S	0.00889	0.00889	DET	0.00879	mg/kg	
1994	SW8080	S	0.03250	0.03250	DET	0.08090	mg/kg	KJ
1994	SW8080	S	0.02340	0.02340	DET	0.08970	mg/kg	KJ
1994	SW8080	S	.	0.00025	ND	0.03270	mg/kg	
1994	SW8080	S	.	0.00071	ND	0.03260	mg/kg	
1994	SW8080	S	.	0.00015	ND	0.07890	mg/kg	
1994	SW8080	S	.	0.00033	ND	0.00881	mg/kg	
1994	SW8080	S	0.19900	0.19900	DET	0.33300	mg/kg	KJ
1994	SW8080	S	0.00376	0.00376	DET	0.00821	mg/kg	KJ
1994	SW8080	S	0.00138	0.00138	DET	0.00421	mg/kg	KJ
1994	SW8080	S	.	0.00035	ND	0.01930	mg/kg	
1994	SW8080	S	.	0.00051	ND	0.11000	mg/kg	

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.0003534	ND	0.01590	mg/kg	
1994	SW8080	S	.	.0002127	ND	0.01730	mg/kg	
1994	SW8080	S	.	.0009084	ND	0.08480	mg/kg	
1994	SW8080	S	.002210	.0022100	DET	0.01680	mg/kg	KJ
1994	SW8080	S	.000911	.0009110	DET	0.00422	mg/kg	KJ

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin aldehyd

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000038	.0000380	DET	0.00070	mg/kg	PJB
1992	SW8080	S	.000610	.0006100	DET	0.00210	mg/kg	KJB
1992	SW8080	S	.000620	.0006200	DET	0.00200	mg/kg	JB
1992	SW8080	S	.001700	.0017000	DET	0.00068	mg/kg	
1992	SW8080	S	.001100	.0011000	DET	0.00068	mg/kg	
1992	SW8080	S	.002400	.0024000	DET	0.00210	mg/kg	
1994	SW8080	S	.	.0000131	ND	0.00863	mg/kg	
1994	SW8080	S	.	.0000289	ND	0.00760	mg/kg	
1994	SW8080	S	.	.0000193	ND	0.01460	mg/kg	
1994	SW8080	S	.	.0000043	ND	0.06180	mg/kg	
1994	SW8080	S	.001420	.0014200	DET	0.00691	mg/kg	KJ
1994	SW8080	S	.000611	.0006110	DET	0.00644	mg/kg	KJ
1994	SW8080	S	.002500	.0025000	DET	0.01350	mg/kg	KJ
1994	SW8080	S	.004290	.0042900	DET	0.01320	mg/kg	KJ
1994	SW8080	S	.000225	.0002250	DET	0.00331	mg/kg	KJ
1994	SW8080	S	.004230	.0042300	DET	0.00726	mg/kg	KJ
1994	SW8080	S	.	.0000117	ND	0.06670	mg/kg	
1994	SW8080	S	.	.0000116	ND	0.07400	mg/kg	
1994	SW8080	S	.	.0000009	ND	0.02700	mg/kg	
1994	SW8080	S	.	.0000207	ND	0.02690	mg/kg	
1994	SW8080	S	.	.0000024	ND	0.27500	mg/kg	
1994	SW8080	S	.	.0000262	ND	0.00348	mg/kg	
1994	SW8080	S	.	.0000157	ND	0.01590	mg/kg	
1994	SW8080	S	.	.0000025	ND	0.09050	mg/kg	
1994	SW8080	S	.	.0000206	ND	0.01310	mg/kg	
1994	SW8080	S	.	.0000023	ND	0.07000	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Ethylbenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.03049	ND	0.35	mg/kg	
1992	SW8270	S	0.180	0.18000	DET	1.10	mg/kg	J
1992	SW8270	S	0.570	0.57000	DET	1.00	mg/kg	J
1992	SW8270	S	1.400	1.40000	DET	0.34	mg/kg	
1992	SW8270	S	0.037	0.03700	DET	0.34	mg/kg	J
1992	SW8270	S	0.046	0.04600	DET	1.00	mg/kg	J

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluorene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000504	ND	0.35	mg/kg	
1992	SW8270	S	.	0.032100	ND	1.10	mg/kg	
1992	SW8270	S	.	0.033897	ND	1.00	mg/kg	
1992	SW8270	S	0.042	0.042000	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.008889	ND	0.34	mg/kg	
1992	SW8270	S	.	0.016114	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Gasoline Range

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	14	14.0000	DET	9.9	mg/kg	B
1992	SW8015MEMP	S	.	4.6740	ND	10.0	mg/kg	
1992	SW8015MEMP	S	11	11.0000	DET	10.0	mg/kg	B
1992	SW8015MEMP	S	.	9.6184	ND	9.8	mg/kg	
1992	SW8015MEMP	S	.	10.2808	ND	10.0	mg/kg	
1992	SW8015MEMP	S	.	4.5518	ND	10.0	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000420	.0004200	DET	0.00035	mg/kg	B
1992	SW8080	S	.000230	.0002300	DET	0.00110	mg/kg	PJB
1992	SW8080	S	.000069	.0000690	DET	0.00100	mg/kg	PJB
1992	SW8080	S	.000098	.0000980	DET	0.00034	mg/kg	KJB
1992	SW8080	S	.000170	.0001700	DET	0.00034	mg/kg	KJB
1992	SW8080	S	.	.0000224	ND	0.00100	mg/kg	
1994	SW8080	S	.000804	.0008040	DET	0.00937	mg/kg	KJ
1994	SW8080	S	.	.0000086	ND	0.00658	mg/kg	
1994	SW8080	S	.	.0000638	ND	0.01260	mg/kg	
1994	SW8080	S	.000648	.0006480	DET	0.00750	mg/kg	KJ
1994	SW8080	S	.000153	.0001530	DET	0.01430	mg/kg	KJ
1994	SW8080	S	.000319	.0003190	DET	0.00359	mg/kg	KJ
1994	SW8080	S	.	.0000418	ND	0.00629	mg/kg	
1994	SW8080	S	.	.0000323	ND	0.05780	mg/kg	
1994	SW8080	S	.	.0000200	ND	0.06420	mg/kg	
1994	SW8080	S	.	.0000453	ND	0.02340	mg/kg	
1994	SW8080	S	.	.0000060	ND	0.02330	mg/kg	
1994	SW8080	S	.	.0000125	ND	0.05640	mg/kg	
1994	SW8080	S	.	.0000191	ND	0.23800	mg/kg	
1994	SW8080	S	.	.0000365	ND	0.00588	mg/kg	
1994	SW8080	S	.	.0000283	ND	0.00302	mg/kg	
1994	SW8080	S	.	.0000269	ND	0.01380	mg/kg	
1994	SW8080	S	.	.0000253	ND	0.07840	mg/kg	
1994	SW8080	S	.	.0000453	ND	0.01130	mg/kg	
1994	SW8080	S	.001120	.0011200	DET	0.01230	mg/kg	KJ
1994	SW8080	S	.	.0000163	ND	0.06060	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor epo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00061	0.000610	DET	0.00035	mg/kg	B
1992	SW8080	S	0.00190	0.001900	DET	0.00110	mg/kg	PB
1992	SW8080	S	.	0.000194	ND	0.00100	mg/kg	
1992	SW8080	S	0.00032	0.000320	DET	0.00034	mg/kg	PJB
1992	SW8080	S	0.00160	0.001600	DET	0.00034	mg/kg	B
1992	SW8080	S	0.00130	0.001300	DET	0.00100	mg/kg	PB
1994	SW8080	S	0.00327	0.003270	DET	0.00439	mg/kg	KJ
1994	SW8080	S	.	0.000202	ND	0.01360	mg/kg	
1994	SW8080	S	.	0.000123	ND	0.01140	mg/kg	
1994	SW8080	S	0.00305	0.003050	DET	0.00417	mg/kg	PJ
1994	SW8080	S	.	0.000028	ND	0.01090	mg/kg	
1994	SW8080	S	.	0.000054	ND	0.09980	mg/kg	
1994	SW8080	S	.	0.000118	ND	0.11100	mg/kg	
1994	SW8080	S	.	0.000151	ND	0.04030	mg/kg	
1994	SW8080	S	.	0.000134	ND	0.04030	mg/kg	
1994	SW8080	S	.	0.000070	ND	0.09730	mg/kg	
1994	SW8080	S	.	0.000188	ND	0.01090	mg/kg	
1994	SW8080	S	.	0.000138	ND	0.41100	mg/kg	
1994	SW8080	S	.	0.000302	ND	0.01010	mg/kg	
1994	SW8080	S	.	0.000066	ND	0.00520	mg/kg	
1994	SW8080	S	.	0.000238	ND	0.02380	mg/kg	
1994	SW8080	S	0.01050	0.010500	DET	0.13500	mg/kg	KJ
1994	SW8080	S	.	0.000152	ND	0.01960	mg/kg	
1994	SW8080	S	.	0.000223	ND	0.02130	mg/kg	
1994	SW8080	S	.	0.000206	ND	0.10500	mg/kg	
1994	SW8080	S	0.00177	0.001770	DET	0.00521	mg/kg	KJ

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobenz

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobuta

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorocycl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachloroetha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Indeno(1,2,3-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.06635	ND	0.35	mg/kg	
1992	SW8270	S	.	0.04087	ND	1.10	mg/kg	
1992	SW8270	S	0.170	0.17000	DET	1.00	mg/kg	J
1992	SW8270	S	0.250	0.25000	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.01941	ND	0.34	mg/kg	
1992	SW8270	S	0.067	0.06700	DET	1.00	mg/kg	J

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Isophorone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0002082	ND	0.0018	mg/kg	
1992	SW8080	S	.	.0002881	ND	0.0053	mg/kg	
1992	SW8080	S	.0028	.0028000	DET	0.0051	mg/kg	KJ
1992	SW8080	S	.0066	.0066000	DET	0.0017	mg/kg	
1992	SW8080	S	.0016	.0016000	DET	0.0017	mg/kg	J
1992	SW8080	S	.0065	.0065000	DET	0.0052	mg/kg	
1994	SW8080	S	.	.0015670	ND	0.0574	mg/kg	
1994	SW8080	S	.	.0006205	ND	0.0480	mg/kg	
1994	SW8080	S	.	.0004989	ND	0.0921	mg/kg	
1994	SW8080	S	.	.0012470	ND	0.0458	mg/kg	
1994	SW8080	S	.	.0009684	ND	0.4220	mg/kg	
1994	SW8080	S	.	.0006422	ND	0.4680	mg/kg	
1994	SW8080	S	.	.0012642	ND	0.1700	mg/kg	
1994	SW8080	S	.	.0003420	ND	0.1700	mg/kg	
1994	SW8080	S	.	.0014682	ND	0.4110	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methoxychlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.0004936	ND	0.0460	mg/kg	
1994	SW8080	S	.	.0014381	ND	1.7400	mg/kg	
1994	SW8080	S	.	.0002121	ND	0.0428	mg/kg	
1994	SW8080	S	.	.0015106	ND	0.0220	mg/kg	
1994	SW8080	S	.	.0003276	ND	0.1000	mg/kg	
1994	SW8080	S	.	.0004318	ND	0.5720	mg/kg	
1994	SW8080	S	.	.0006409	ND	0.0827	mg/kg	
1994	SW8080	S	.	.0003338	ND	0.0900	mg/kg	
1994	SW8080	S	.	.0006991	ND	0.4420	mg/kg	
1994	SW8080	S	.	.0011988	ND	0.0876	mg/kg	
1994	SW8080	S	.	.0011706	ND	0.0220	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methylene chlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0006839	ND	.0053	mg/kg	
1992	SW8240	S	.	.0024608	ND	.0053	mg/kg	
1992	SW8240	S	.	.0041560	ND	.0052	mg/kg	
1992	SW8240	S	.0061	.0061000	DET	.0051	mg/kg	B
1992	SW8240	S	.0059	.0059000	DET	.0051	mg/kg	B
1992	SW8240	S	.0045	.0045000	DET	.0052	mg/kg	JB

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodiphe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodipro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Naphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.012	0.012000	DET	0.35	mg/kg	J
1992	SW8270	S	.	0.001309	ND	1.10	mg/kg	
1992	SW8270	S	.	0.001092	ND	1.00	mg/kg	
1992	SW8270	S	.	0.008143	ND	0.34	mg/kg	
1992	SW8270	S	.	0.002243	ND	0.34	mg/kg	
1992	SW8270	S	.	0.000001	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Nitrobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1016 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0110	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1994	SW8080	S	.	.	ND	0.0466	mg/kg	
1994	SW8080	S	.	.	ND	0.0389	mg/kg	
1994	SW8080	S	.	.	ND	0.0747	mg/kg	
1994	SW8080	S	.	.	ND	0.0372	mg/kg	
1994	SW8080	S	.	.	ND	0.3420	mg/kg	
1994	SW8080	S	.	.	ND	0.3790	mg/kg	
1994	SW8080	S	.	.	ND	0.1380	mg/kg	
1994	SW8080	S	.	.	ND	0.1380	mg/kg	
1994	SW8080	S	.	.	ND	0.3340	mg/kg	
1994	SW8080	S	.	.	ND	0.0373	mg/kg	
1994	SW8080	S	.	.	ND	1.4100	mg/kg	
1994	SW8080	S	.	.	ND	0.0348	mg/kg	
1994	SW8080	S	.	.	ND	0.0178	mg/kg	
1994	SW8080	S	.	.	ND	0.0815	mg/kg	
1994	SW8080	S	.	.	ND	0.4640	mg/kg	
1994	SW8080	S	.	.	ND	0.0671	mg/kg	
1994	SW8080	S	.	.	ND	0.0730	mg/kg	
1994	SW8080	S	.	.	ND	0.3590	mg/kg	
1994	SW8080	S	.	.	ND	0.0711	mg/kg	
1994	SW8080	S	.	.	ND	0.0178	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1221 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0070	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0200	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1994	SW8080	S	.	.	ND	0.0419	mg/kg	
1994	SW8080	S	.	.	ND	0.0350	mg/kg	
1994	SW8080	S	.	.	ND	0.0672	mg/kg	
1994	SW8080	S	.	.	ND	0.0334	mg/kg	
1994	SW8080	S	.	.	ND	0.3080	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1221 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.3410	mg/kg	
1994	SW8080	S	.	.	ND	0.1240	mg/kg	
1994	SW8080	S	.	.	ND	0.1240	mg/kg	
1994	SW8080	S	.	.	ND	0.3000	mg/kg	
1994	SW8080	S	.	.	ND	0.0335	mg/kg	
1994	SW8080	S	.	.	ND	1.2700	mg/kg	
1994	SW8080	S	.	.	ND	0.0312	mg/kg	
1994	SW8080	S	.	.	ND	0.0160	mg/kg	
1994	SW8080	S	.	.	ND	0.0733	mg/kg	
1994	SW8080	S	.	.	ND	0.4170	mg/kg	
1994	SW8080	S	.	.	ND	0.0603	mg/kg	
1994	SW8080	S	.	.	ND	0.0656	mg/kg	
1994	SW8080	S	.	.	ND	0.3220	mg/kg	
1994	SW8080	S	.	.	ND	0.0639	mg/kg	
1994	SW8080	S	.	.	ND	0.0160	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1232 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0070	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0200	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1994	SW8080	S	.	.	ND	0.1060	mg/kg	
1994	SW8080	S	.	.	ND	0.0885	mg/kg	
1994	SW8080	S	.	.	ND	0.1700	mg/kg	
1994	SW8080	S	.	.	ND	0.0845	mg/kg	
1994	SW8080	S	.	.	ND	0.7770	mg/kg	
1994	SW8080	S	.	.	ND	0.8620	mg/kg	
1994	SW8080	S	.	.	ND	0.3140	mg/kg	
1994	SW8080	S	.	.	ND	0.3140	mg/kg	
1994	SW8080	S	.	.	ND	0.7580	mg/kg	
1994	SW8080	S	.	.	ND	0.0847	mg/kg	
1994	SW8080	S	.	.	ND	3.2000	mg/kg	
1994	SW8080	S	.	.	ND	0.0790	mg/kg	
1994	SW8080	S	.	.	ND	0.0405	mg/kg	
1994	SW8080	S	.	.	ND	0.1850	mg/kg	
1994	SW8080	S	.	.	ND	1.0500	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1232 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.1520	mg/kg	
1994	SW8080	S	.	.	ND	0.1660	mg/kg	
1994	SW8080	S	.	.	ND	0.8150	mg/kg	
1994	SW8080	S	.	.	ND	0.1620	mg/kg	
1994	SW8080	S	.	.	ND	0.0406	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1242 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0110	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1994	SW8080	S	.	.	ND	0.0387	mg/kg	
1994	SW8080	S	.	.	ND	0.0324	mg/kg	
1994	SW8080	S	.	.	ND	0.0622	mg/kg	
1994	SW8080	S	.	.	ND	0.0309	mg/kg	
1994	SW8080	S	.	.	ND	0.2850	mg/kg	
1994	SW8080	S	.	.	ND	0.3160	mg/kg	
1994	SW8080	S	.	.	ND	0.1150	mg/kg	
1994	SW8080	S	.	.	ND	0.1150	mg/kg	
1994	SW8080	S	.	.	ND	0.2780	mg/kg	
1994	SW8080	S	.	.	ND	0.0310	mg/kg	
1994	SW8080	S	.	.	ND	1.1700	mg/kg	
1994	SW8080	S	.	.	ND	0.0289	mg/kg	
1994	SW8080	S	.	.	ND	0.0148	mg/kg	
1994	SW8080	S	.	.	ND	0.0678	mg/kg	
1994	SW8080	S	.	.	ND	0.3860	mg/kg	
1994	SW8080	S	.	.	ND	0.0558	mg/kg	
1994	SW8080	S	.	.	ND	0.0607	mg/kg	
1994	SW8080	S	.	.	ND	0.2980	mg/kg	
1994	SW8080	S	.	.	ND	0.0591	mg/kg	
1994	SW8080	S	.	.	ND	0.0148	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1248 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0035	mg/kg	
1992	SW8080	S	.	.	ND	0.0110	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0034	mg/kg	
1992	SW8080	S	.	.	ND	0.0100	mg/kg	
1994	SW8080	S	.	.	ND	0.0459	mg/kg	
1994	SW8080	S	.	.	ND	0.0383	mg/kg	
1994	SW8080	S	.	.	ND	0.0736	mg/kg	
1994	SW8080	S	.	.	ND	0.0366	mg/kg	
1994	SW8080	S	.	.	ND	0.3370	mg/kg	
1994	SW8080	S	.	.	ND	0.3740	mg/kg	
1994	SW8080	S	.	.	ND	0.1360	mg/kg	
1994	SW8080	S	.	.	ND	0.1360	mg/kg	
1994	SW8080	S	.	.	ND	0.3290	mg/kg	
1994	SW8080	S	.	.	ND	0.0367	mg/kg	
1994	SW8080	S	.	.	ND	1.3900	mg/kg	
1994	SW8080	S	.	.	ND	0.0342	mg/kg	
1994	SW8080	S	.	.	ND	0.0176	mg/kg	
1994	SW8080	S	.	.	ND	0.0803	mg/kg	
1994	SW8080	S	.	.	ND	0.4570	mg/kg	
1994	SW8080	S	.	.	ND	0.0661	mg/kg	
1994	SW8080	S	.	.	ND	0.0719	mg/kg	
1994	SW8080	S	.	.	ND	0.3530	mg/kg	
1994	SW8080	S	.	.	ND	0.0700	mg/kg	
1994	SW8080	S	.	.	ND	0.0176	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1254 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0070	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0200	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1994	SW8080	S	.	.	ND	0.0184	mg/kg	
1994	SW8080	S	.	.	ND	0.0154	mg/kg	
1994	SW8080	S	.	.	ND	0.0295	mg/kg	
1994	SW8080	S	.	.	ND	0.0147	mg/kg	
1994	SW8080	S	.	.	ND	0.1350	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1254 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.15000	mg/kg	
1994	SW8080	S	.	.	ND	0.05450	mg/kg	
1994	SW8080	S	.	.	ND	0.05440	mg/kg	
1994	SW8080	S	.	.	ND	0.13200	mg/kg	
1994	SW8080	S	.	.	ND	0.01470	mg/kg	
1994	SW8080	S	.	.	ND	0.55500	mg/kg	
1994	SW8080	S	.	.	ND	0.01370	mg/kg	
1994	SW8080	S	.	.	ND	0.00703	mg/kg	
1994	SW8080	S	.	.	ND	0.03220	mg/kg	
1994	SW8080	S	.	.	ND	0.18300	mg/kg	
1994	SW8080	S	.	.	ND	0.02650	mg/kg	
1994	SW8080	S	.	.	ND	0.02880	mg/kg	
1994	SW8080	S	.	.	ND	0.14100	mg/kg	
1994	SW8080	S	.	.	ND	0.02800	mg/kg	
1994	SW8080	S	.	.	ND	0.00704	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1260 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0070	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1992	SW8080	S	.	.	ND	0.0200	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0068	mg/kg	
1992	SW8080	S	.	.	ND	0.0210	mg/kg	
1994	SW8080	S	.	.	ND	0.0510	mg/kg	
1994	SW8080	S	.	.	ND	0.0426	mg/kg	
1994	SW8080	S	.	.	ND	0.0818	mg/kg	
1994	SW8080	S	.	.	ND	0.0407	mg/kg	
1994	SW8080	S	.	.	ND	0.3740	mg/kg	
1994	SW8080	S	.	.	ND	0.4150	mg/kg	
1994	SW8080	S	.	.	ND	0.1510	mg/kg	
1994	SW8080	S	.	.	ND	0.1510	mg/kg	
1994	SW8080	S	.	.	ND	0.3650	mg/kg	
1994	SW8080	S	.	.	ND	0.0408	mg/kg	
1994	SW8080	S	.	.	ND	1.5400	mg/kg	
1994	SW8080	S	.	.	ND	0.0380	mg/kg	
1994	SW8080	S	.	.	ND	0.0195	mg/kg	
1994	SW8080	S	.	.	ND	0.0893	mg/kg	
1994	SW8080	S	.	.	ND	0.5080	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1260 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0734	mg/kg	
1994	SW8080	S	.	.	ND	0.0799	mg/kg	
1994	SW8080	S	.	.	ND	0.3930	mg/kg	
1994	SW8080	S	.	.	ND	0.0778	mg/kg	
1994	SW8080	S	.	.	ND	0.0195	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pentachlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.8	mg/kg	
1992	SW8270	S	.	.	ND	5.3	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	
1992	SW8270	S	.	.	ND	5.2	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenanthrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01442	ND	0.35	mg/kg	
1992	SW8270	S	0.078	0.07800	DET	1.10	mg/kg	J
1992	SW8270	S	0.240	0.24000	DET	1.00	mg/kg	J
1992	SW8270	S	0.770	0.77000	DET	0.34	mg/kg	
1992	SW8270	S	0.025	0.02500	DET	0.34	mg/kg	J
1992	SW8270	S	.	0.01510	ND	1.00	mg/kg	

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	.
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01684	ND	0.35	mg/kg	
1992	SW8270	S	0.270	0.27000	DET	1.10	mg/kg	J
1992	SW8270	S	0.680	0.68000	DET	1.00	mg/kg	J
1992	SW8270	S	1.300	1.30000	DET	0.34	mg/kg	
1992	SW8270	S	0.040	0.04000	DET	0.34	mg/kg	J
1992	SW8270	S	0.068	0.06800	DET	1.00	mg/kg	J

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Styrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toluene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toxaphene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0180	mg/kg	
1992	SW8080	S	.	.	ND	0.0530	mg/kg	
1992	SW8080	S	.	.	ND	0.0510	mg/kg	
1992	SW8080	S	.	.	ND	0.0170	mg/kg	
1992	SW8080	S	.	.	ND	0.0170	mg/kg	
1992	SW8080	S	.	.	ND	0.0520	mg/kg	
1994	SW8080	S	.	.	ND	0.0819	mg/kg	
1994	SW8080	S	.	.	ND	0.0685	mg/kg	
1994	SW8080	S	.	.	ND	0.1310	mg/kg	
1994	SW8080	S	.	.	ND	0.0654	mg/kg	
1994	SW8080	S	.	.	ND	0.6010	mg/kg	
1994	SW8080	S	.	.	ND	0.6670	mg/kg	
1994	SW8080	S	.	.	ND	0.2430	mg/kg	
1994	SW8080	S	.	.	ND	0.2430	mg/kg	
1994	SW8080	S	.	.	ND	0.5870	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toxaphene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	0.0656	mg/kg	
1994	SW8080	S	.	.	ND	2.4800	mg/kg	
1994	SW8080	S	.	.	ND	0.0611	mg/kg	
1994	SW8080	S	.	.	ND	0.0314	mg/kg	
1994	SW8080	S	.	.	ND	0.1430	mg/kg	
1994	SW8080	S	.	.	ND	0.8160	mg/kg	
1994	SW8080	S	.	.	ND	0.1180	mg/kg	
1994	SW8080	S	.	.	ND	0.1280	mg/kg	
1994	SW8080	S	.	.	ND	0.6300	mg/kg	
1994	SW8080	S	.	.	ND	0.1250	mg/kg	
1994	SW8080	S	.	.	ND	0.0314	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Trichloroethen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl Chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl acetate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Xylene (total)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=alpha-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00058	.0005800	DET	0.00035	mg/kg	PB
1992	SW8080	S	.	.0000021	ND	0.00110	mg/kg	
1992	SW8080	S	.	.0005664	ND	0.00100	mg/kg	
1992	SW8080	S	.00064	.0006400	DET	0.00034	mg/kg	B
1992	SW8080	S	.	.0005320	ND	0.00034	mg/kg	
1992	SW8080	S	.00150	.0015000	DET	0.00100	mg/kg	
1994	SW8080	S	.	.0005755	ND	0.00416	mg/kg	
1994	SW8080	S	.	.0001377	ND	0.00348	mg/kg	
1994	SW8080	S	.	.0005723	ND	0.00667	mg/kg	
1994	SW8080	S	.	.0001090	ND	0.00332	mg/kg	
1994	SW8080	S	.	.0003133	ND	0.03050	mg/kg	
1994	SW8080	S	.	.0002733	ND	0.03390	mg/kg	
1994	SW8080	S	.	.0000001	ND	0.01230	mg/kg	
1994	SW8080	S	.	.0004492	ND	0.01230	mg/kg	
1994	SW8080	S	.	.0005755	ND	0.02980	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=alpha-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.00057426	ND	0.00333	mg/kg	
1994	SW8080	S	.	.00049921	ND	0.12600	mg/kg	
1994	SW8080	S	.	.00005119	ND	0.00310	mg/kg	
1994	SW8080	S	.	.00013381	ND	0.00159	mg/kg	
1994	SW8080	S	.	.00035696	ND	0.00728	mg/kg	
1994	SW8080	S	.	.00055817	ND	0.04140	mg/kg	
1994	SW8080	S	.	.00045193	ND	0.00599	mg/kg	
1994	SW8080	S	.	.00027367	ND	0.00652	mg/kg	
1994	SW8080	S	.	.00032752	ND	0.03200	mg/kg	
1994	SW8080	S	.	.00032380	ND	0.00635	mg/kg	
1994	SW8080	S	.	.00054477	ND	0.00159	mg/kg	

N = 26

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=beta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.00035	mg/kg	
1992	SW8080	S	.	.	ND	0.00110	mg/kg	
1992	SW8080	S	.	.	ND	0.00100	mg/kg	
1992	SW8080	S	.	.	ND	0.00034	mg/kg	
1992	SW8080	S	.	.	ND	0.00034	mg/kg	
1992	SW8080	S	.	.	ND	0.00100	mg/kg	
1994	SW8080	S	.	.	ND	0.00588	mg/kg	
1994	SW8080	S	.	.	ND	0.00492	mg/kg	
1994	SW8080	S	.	.	ND	0.00944	mg/kg	
1994	SW8080	S	.	.	ND	0.00470	mg/kg	
1994	SW8080	S	.	.	ND	0.04320	mg/kg	
1994	SW8080	S	.	.	ND	0.04790	mg/kg	
1994	SW8080	S	.	.	ND	0.01750	mg/kg	
1994	SW8080	S	.	.	ND	0.01740	mg/kg	
1994	SW8080	S	.	.	ND	0.04210	mg/kg	
1994	SW8080	S	.	.	ND	0.00471	mg/kg	
1994	SW8080	S	.	.	ND	0.17800	mg/kg	
1994	SW8080	S	.	.	ND	0.00439	mg/kg	
1994	SW8080	S	.	.	ND	0.00225	mg/kg	
1994	SW8080	S	.	.	ND	0.01030	mg/kg	
1994	SW8080	S	.	.	ND	0.05860	mg/kg	
1994	SW8080	S	.	.	ND	0.00847	mg/kg	
1994	SW8080	S	.	.	ND	0.00922	mg/kg	
1994	SW8080	S	.	.	ND	0.04530	mg/kg	
1994	SW8080	S	.	.	ND	0.00898	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=beta-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.	ND	.00225	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chlorois

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.35	mg/kg	
1992	SW8270	S	.	.	ND	1.10	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chlorois (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	0.34	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Ethylhex

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.130	0.130	DET	0.35	mg/kg	J
1992	SW8270	S	1.600	1.600	DET	1.10	mg/kg	
1992	SW8270	S	0.069	0.069	DET	1.00	mg/kg	JB
1992	SW8270	S	0.091	0.091	DET	0.34	mg/kg	JB
1992	SW8270	S	0.083	0.083	DET	0.34	mg/kg	JB
1992	SW8270	S	0.190	0.190	DET	1.00	mg/kg	J

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=cis-1,3-Dichlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=delta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00088	.00088	DET	.00035	mg/kg	B

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=delta-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00015178	ND	0.00110	mg/kg	
1992	SW8080	S	.	.00000577	ND	0.00100	mg/kg	
1992	SW8080	S	.00020	.00020000	DET	0.00034	mg/kg	PJB
1992	SW8080	S	.00064	.00064000	DET	0.00034	mg/kg	B
1992	SW8080	S	.	.00002687	ND	0.00100	mg/kg	
1994	SW8080	S	.	.00004762	ND	0.00339	mg/kg	
1994	SW8080	S	.	.00017586	ND	0.00283	mg/kg	
1994	SW8080	S	.	.00012634	ND	0.00544	mg/kg	
1994	SW8080	S	.	.00018246	ND	0.00271	mg/kg	
1994	SW8080	S	.	.00003641	ND	0.02490	mg/kg	
1994	SW8080	S	.	.00003302	ND	0.02760	mg/kg	
1994	SW8080	S	.	.00002431	ND	0.01010	mg/kg	
1994	SW8080	S	.	.00005467	ND	0.01000	mg/kg	
1994	SW8080	S	.	.00002217	ND	0.02430	mg/kg	
1994	SW8080	S	.	.00009665	ND	0.00271	mg/kg	
1994	SW8080	S	.	.00002068	ND	0.10200	mg/kg	
1994	SW8080	S	.	.00019081	ND	0.00253	mg/kg	
1994	SW8080	S	.	.00011524	ND	0.00130	mg/kg	
1994	SW8080	S	.	.00004042	ND	0.00594	mg/kg	
1994	SW8080	S	.	.00004784	ND	0.03380	mg/kg	
1994	SW8080	S	.	.00008702	ND	0.00488	mg/kg	
1994	SW8080	S	.	.00006990	ND	0.00531	mg/kg	
1994	SW8080	S	.	.00017465	ND	0.02610	mg/kg	
1994	SW8080	S	.	.00013497	ND	0.00517	mg/kg	
1994	SW8080	S	.	.00010610	ND	0.00130	mg/kg	

N = 26

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=gamma-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.000069	ND	0.00035	mg/kg	
1992	SW8080	S	.	0.000274	ND	0.00110	mg/kg	
1992	SW8080	S	.	0.000682	ND	0.00100	mg/kg	
1992	SW8080	S	0.00074	0.000740	DET	0.00034	mg/kg	B
1992	SW8080	S	.	0.000442	ND	0.00034	mg/kg	
1992	SW8080	S	.	0.000295	ND	0.00100	mg/kg	
1994	SW8080	S	0.07140	0.071400	DET	0.00259	mg/kg	
1994	SW8080	S	.	0.000328	ND	0.00217	mg/kg	
1994	SW8080	S	.	0.000094	ND	0.00416	mg/kg	
1994	SW8080	S	0.01190	0.011900	DET	0.00207	mg/kg	
1994	SW8080	S	.	0.000175	ND	0.01900	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=gamma-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8080	S	.	.00047108	ND	0.021100	mg/kg	
1994	SW8080	S	.	.00033250	ND	0.007700	mg/kg	
1994	SW8080	S	.	.00060153	ND	0.007680	mg/kg	
1994	SW8080	S	.	.00073949	ND	0.018600	mg/kg	
1994	SW8080	S	.	.00050654	ND	0.002080	mg/kg	
1994	SW8080	S	.	.00060080	ND	0.078400	mg/kg	
1994	SW8080	S	.	.00041122	ND	0.001930	mg/kg	
1994	SW8080	S	.	.00060947	ND	0.000992	mg/kg	
1994	SW8080	S	.	.00043921	ND	0.004540	mg/kg	
1994	SW8080	S	.	.00068250	ND	0.025800	mg/kg	
1994	SW8080	S	.	.00047051	ND	0.003730	mg/kg	
1994	SW8080	S	.	.00053856	ND	0.004060	mg/kg	
1994	SW8080	S	.	.00046619	ND	0.020000	mg/kg	
1994	SW8080	S	.	.00046830	ND	0.003960	mg/kg	
1994	SW8080	S	.	.00044221	ND	0.000993	mg/kg	

N = 26

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,2-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,3-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0053	mg/kg	
1992	SW8240	S	.	.	ND	.0052	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	
1992	SW8240	S	.	.	ND	.0051	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,3-Dich
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0052	mg/kg	

N = 6

Attachment 7:

Raw Data for Subsurface Soil

--------- Risk Group=Building 1700 Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7060	S	6.52	6.52	DET	0.122	mg/kg	
1993	SW7060	S	8.23	8.23	DET	0.163	mg/kg	
1993	SW7060	S	4.32	4.32	DET	0.119	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7421	S	16.20	16.20	DET	0.849	mg/kg	
1993	SW7421	S	19.00	19.00	DET	0.455	mg/kg	
1993	SW7421	S	4.05	4.05	DET	0.165	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=1,1,1-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=1,1,2,2-Tetrachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=1,1,2-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=1,1-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=1,1-Dichloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=1,2,4-Trichlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6230	mg/kg	
1993	SW8270	S	.	.	ND	0.7690	mg/kg	
1993	SW8270	S	.	.	ND	0.0649	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6730	mg/kg	
1993	SW8270	S	.	.	ND	0.8300	mg/kg	
1993	SW8270	S	.	.	ND	0.0701	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=1,2-Dichloropropane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=1,3-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.7600	mg/kg	
1993	SW8270	S	.	.	ND	0.9370	mg/kg	
1993	SW8270	S	.	.	ND	0.0791	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=1,4-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6230	mg/kg	
1993	SW8270	S	.	.	ND	0.7690	mg/kg	
1993	SW8270	S	.	.	ND	0.0649	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=2,4,5-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5390	mg/kg	
1993	SW8270	S	.	.	ND	0.6650	mg/kg	
1993	SW8270	S	.	.	ND	0.0562	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=2,4,6-Tribromophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	160.0	160.0	DET	.	mg/kg	
1993	SW8270	S	198.0	198.0	DET	.	mg/kg	
1993	SW8270	S	17.2	17.2	DET	.	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=2,4,6-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5360	mg/kg	
1993	SW8270	S	.	.	ND	0.6610	mg/kg	
1993	SW8270	S	.	.	ND	0.0559	mg/kg	

N = 3

Galena Baseline Risk Assessment
Subsurface Soil Data

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dichlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6030	mg/kg	
1993	SW8270	S	.	.	ND	0.7440	mg/kg	
1993	SW8270	S	.	.	ND	0.0628	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dimethylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	1.380	mg/kg	
1993	SW8270	S	.	.	ND	1.700	mg/kg	
1993	SW8270	S	.	.	ND	0.143	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dinitrophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	4.430	mg/kg	
1993	SW8270	S	.	.	ND	5.460	mg/kg	
1993	SW8270	S	.	.	ND	0.461	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=2,4-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6260	mg/kg	
1993	SW8270	S	.	.	ND	0.7730	mg/kg	
1993	SW8270	S	.	.	ND	0.0652	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=2,6-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.912	mg/kg	
1993	SW8270	S	.	.	ND	1.130	mg/kg	
1993	SW8270	S	.	.	ND	0.095	mg/kg	

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=2-Butanone (MEK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	0.016460	ND	11.00	mg/kg	
1993	SW8240	S	.	0.014566	ND	39.00	mg/kg	
1993	SW8240	S	0.018	0.018000	DET	0.03	mg/kg	JB

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=2-Chloroethyl vinyl ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=2-Chloronaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4150	mg/kg	
1993	SW8270	S	.	.	ND	0.5120	mg/kg	
1993	SW8270	S	.	.	ND	0.0433	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=2-Chlorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6730	mg/kg	
1993	SW8270	S	.	.	ND	0.8300	mg/kg	
1993	SW8270	S	.	.	ND	0.0701	mg/kg	

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=2-Fluorobiphenyl ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	91.00	91.00	DET	.	mg/kg	
1993	SW8270	S	113.00	113.00	DET	.	mg/kg	
1993	SW8270	S	9.79	9.79	DET	.	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=2-Fluorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	191.0	191.0	DET	.	mg/kg	
1993	SW8270	S	238.0	238.0	DET	.	mg/kg	
1993	SW8270	S	20.4	20.4	DET	.	mg/kg	

N = 3

--------- Risk Group=Building 1700 Method=Organics Analyte=2-Hexanone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	11.00	mg/kg	
1993	SW8240	S	.	.	ND	39.00	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=2-Methylnaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	33.50	33.50	DET	0.3860	mg/kg	
1993	SW8270	S	56.70	56.70	DET	0.4760	mg/kg	
1993	SW8270	S	1.41	1.41	DET	0.0402	mg/kg	

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=2-Methylphenol(o-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.072948	ND	0.3280	mg/kg	
1993	SW8270	S	.	0.017949	ND	0.4050	mg/kg	
1993	SW8270	S	0.0822	0.082200	DET	0.0342	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=2-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.7020	mg/kg	
1993	SW8270	S	.	.	ND	0.8670	mg/kg	
1993	SW8270	S	.	.	ND	0.0732	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=2-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5530	mg/kg	
1993	SW8270	S	.	.	ND	0.6820	mg/kg	
1993	SW8270	S	.	.	ND	0.0576	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=3,3'-Dichlorobenzidine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3530	mg/kg	
1993	SW8270	S	.	.	ND	0.4350	mg/kg	
1993	SW8270	S	.	.	ND	0.0368	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=3-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4160	mg/kg	
1993	SW8270	S	.	.	ND	0.5140	mg/kg	
1993	SW8270	S	.	.	ND	0.0434	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=4,6-Dinitro-2-methylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4560	mg/kg	
1993	SW8270	S	.	.	ND	0.5620	mg/kg	
1993	SW8270	S	.	.	ND	0.0475	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=4-Bromophenyl phenyl ether -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5130	mg/kg	
1993	SW8270	S	.	.	ND	0.6330	mg/kg	
1993	SW8270	S	.	.	ND	0.0534	mg/kg	

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=4-Chloro-3-methylphenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5460	mg/kg	
1993	SW8270	S	.	.	ND	0.6730	mg/kg	
1993	SW8270	S	.	.	ND	0.0568	mg/kg	

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=4-Chloroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.230	3.230	DET	0.7890	mg/kg	
1993	SW8270	S	5.060	5.060	DET	0.9740	mg/kg	
1993	SW8270	S	0.128	0.128	DET	0.0822	mg/kg	

N = 3

Risk Group=Building 1700 Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4460	mg/kg	
1993	SW8270	S	.	.	ND	0.5500	mg/kg	
1993	SW8270	S	.	.	ND	0.0465	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.0016284	ND	11.00	mg/kg	
1993	SW8240	S	.	.0006119	ND	39.00	mg/kg	
1993	SW8240	S	.0027	.0027000	DET	0.03	mg/kg	J

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=4-Methylphenol(p-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.13309	ND	0.4860	mg/kg	
1993	SW8270	S	.	0.16126	ND	0.6000	mg/kg	
1993	SW8270	S	0.17	0.17000	DET	0.0507	mg/kg	F

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=4-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6420	mg/kg	
1993	SW8270	S	.	.	ND	0.7920	mg/kg	
1993	SW8270	S	.	.	ND	0.0669	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=4-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.993	mg/kg	
1993	SW8270	S	.	.	ND	1.220	mg/kg	
1993	SW8270	S	.	.	ND	0.103	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Acenaphthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.288	mg/kg	
1993	SW8270	S	.	.	ND	0.356	mg/kg	
1993	SW8270	S	.	.	ND	0.030	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Acenaphthylene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4430	mg/kg	
1993	SW8270	S	.	.	ND	0.5460	mg/kg	
1993	SW8270	S	.	.	ND	0.0461	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	0.055290	ND	42.0	mg/kg	
1993	SW8240	S	.	0.023401	ND	130.0	mg/kg	
1993	SW8240	S	0.092	0.092000	DET	0.1	mg/kg	J

N = 3

--------- Risk Group=Building 1700 Method=Organics Analyte=Anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3900	mg/kg	
1993	SW8270	S	.	.	ND	0.4810	mg/kg	
1993	SW8270	S	.	.	ND	0.0406	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Benz(a)anthracene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4760	mg/kg	
1993	SW8270	S	.	.	ND	0.5870	mg/kg	
1993	SW8270	S	.	.	ND	0.0496	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	22.0000	22.0000	DET	2.000	mg/kg	
1993	SW8240	S	68.0000	68.0000	DET	6.000	mg/kg	
1993	SW8240	S	0.0008	0.0008	DET	0.005	mg/kg	J

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Benzo(a)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5490	mg/kg	
1993	SW8270	S	.	.	ND	0.6770	mg/kg	
1993	SW8270	S	.	.	ND	0.0572	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(b)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.962	mg/kg	
1993	SW8270	S	.	.	ND	1.190	mg/kg	
1993	SW8270	S	.	.	ND	0.100	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(g,h,i)perylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	1.080	mg/kg	
1993	SW8270	S	.	.	ND	1.330	mg/kg	
1993	SW8270	S	.	.	ND	0.113	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Benzo(k)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	1.06	mg/kg	
1993	SW8270	S	.	.	ND	1.31	mg/kg	
1993	SW8270	S	.	.	ND	0.11	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Benzoic acid --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	40.90	mg/kg	
1993	SW8270	S	.	.	ND	50.50	mg/kg	
1993	SW8270	S	.	.	ND	4.26	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Benzyl alcohol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6460	mg/kg	
1993	SW8270	S	.	.	ND	0.7970	mg/kg	
1993	SW8270	S	.	.	ND	0.0673	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Bromodichloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--------- Risk Group=Building 1700 Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Bromomethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Butylbenzylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.662	mg/kg	
1993	SW8270	S	.	.	ND	0.817	mg/kg	
1993	SW8270	S	.	.	ND	0.069	mg/kg	

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=Carbon disulfide ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	4.00	mg/kg	
1993	SW8240	S	.	.	ND	13.00	mg/kg	
1993	SW8240	S	.	.	ND	0.01	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Carbon tetrachloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Chlorobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Chloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--------- Risk Group=Building 1700 Method=Organics Analyte=Chloroform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Chloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5690	mg/kg	
1993	SW8270	S	.	.	ND	0.7020	mg/kg	
1993	SW8270	S	.	.	ND	0.0593	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Di-n-octylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3730	mg/kg	
1993	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0389	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=Dibenz(a,h)anthracene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.8590	mg/kg	
1993	SW8270	S	.	.	ND	1.0600	mg/kg	
1993	SW8270	S	.	.	ND	0.0895	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Dibenzofuran --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.6250	0.6250	DET	0.5690	mg/kg	
1993	SW8270	S	1.4100	1.4100	DET	0.7020	mg/kg	
1993	SW8270	S	0.0482	0.0482	DET	0.0593	mg/kg	J

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Dibromochloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Dibutyl phthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3430	mg/kg	
1993	SW8270	S	.	.	ND	0.4240	mg/kg	
1993	SW8270	S	.	.	ND	0.0358	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=Diesel Range Organics ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	12000	12000	DET	20	mg/kg	
1993	AK102	S	11000	11000	DET	20	mg/kg	
1993	AK102	S	59	59	DET	20	mg/kg	B

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=Diethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5460	mg/kg	
1993	SW8270	S	.	.	ND	0.6730	mg/kg	
1993	SW8270	S	.	.	ND	0.0568	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Dimethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3560	mg/kg	
1993	SW8270	S	.	.	ND	0.4390	mg/kg	
1993	SW8270	S	.	.	ND	0.0371	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=Diphenylamine/N-NitrosoDPA -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.2850	mg/kg	
1993	SW8270	S	.	.	ND	0.3520	mg/kg	
1993	SW8270	S	.	.	ND	0.0297	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Ethylbenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	51.000	51.000	DET	2.000	mg/kg	
1993	SW8240	S	100.000	100.000	DET	6.000	mg/kg	
1993	SW8240	S	0.001	0.001	DET	0.005	mg/kg	J

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.499	mg/kg	
1993	SW8270	S	.	.	ND	0.616	mg/kg	
1993	SW8270	S	.	.	ND	0.052	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.836	0.836	DET	0.4030	mg/kg	
1993	SW8270	S	1.370	1.370	DET	0.4970	mg/kg	
1993	SW8270	S	0.040	0.040	DET	0.0419	mg/kg	J

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=Gasoline Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	4900	4900	DET	10	mg/kg	
1993	AK101	S	8200	8200	DET	10	mg/kg	
1993	AK101	S	1	1	DET	10	mg/kg	J

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorobenzene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.3330	mg/kg	
1993	SW8270	S	.	.	ND	0.4100	mg/kg	
1993	SW8270	S	.	.	ND	0.0347	mg/kg	

N = 3

---- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorobutadiene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL.	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.5420	mg/kg	
1993	SW8270	S	.	.	ND	0.6690	mg/kg	
1993	SW8270	S	.	.	ND	0.0565	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=Hexachlorocyclopentadiene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	6.24	mg/kg	
1993	SW8270	S	.	.	ND	7.70	mg/kg	
1993	SW8270	S	.	.	ND	0.65	mg/kg	

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=Hexachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6730	mg/kg	
1993	SW8270	S	.	.	ND	0.8300	mg/kg	
1993	SW8270	S	.	.	ND	0.0701	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	1.410	mg/kg	
1993	SW8270	S	.	.	ND	1.740	mg/kg	
1993	SW8270	S	.	.	ND	0.147	mg/kg	

N = 3

--------- Risk Group=Building 1700 Method=Organics Analyte=Isophorone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.653	mg/kg	
1993	SW8270	S	.	.	ND	0.805	mg/kg	
1993	SW8270	S	.	.	ND	0.068	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Methylene chloride -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=N-Nitrosodipropylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6930	mg/kg	
1993	SW8270	S	.	.	ND	0.8550	mg/kg	
1993	SW8270	S	.	.	ND	0.0722	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Naphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	13.500	13.500	DET	0.5060	mg/kg	
1993	SW8270	S	22.000	22.000	DET	0.6250	mg/kg	
1993	SW8270	S	0.538	0.538	DET	0.0528	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Nitrobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.8920	mg/kg	
1993	SW8270	S	.	.	ND	1.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0929	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Pentachlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.9420	mg/kg	
1993	SW8270	S	.	.	ND	1.1600	mg/kg	
1993	SW8270	S	.	.	ND	0.0981	mg/kg	

N = 3

-------- Risk Group=Building 1700 Method=Organics Analyte=Phenanthrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.578	0.57800	DET	0.4960	mg/kg	
1993	SW8270	S	0.736	0.73600	DET	0.6120	mg/kg	
1993	SW8270	S	.	0.02794	ND	0.0517	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.9350	mg/kg	
1993	SW8270	S	.	.	ND	1.1500	mg/kg	
1993	SW8270	S	.	.	ND	0.0975	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.432	mg/kg	
1993	SW8270	S	.	.	ND	0.533	mg/kg	
1993	SW8270	S	.	.	ND	0.045	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

----- Risk Group=Building 1700 Method=Organics Analyte=Tetrachloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

---------- Risk Group=Building 1700 Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	230.000	230.000	DET	2.000	mg/kg	
1993	SW8240	S	480.000	480.000	DET	6.000	mg/kg	
1993	SW8240	S	0.004	0.004	DET	0.005	mg/kg	J

N = 3

------ Risk Group=Building 1700 Method=Organics Analyte=Trichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Vinyl Chloride -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Vinyl acetate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	21.00	mg/kg	
1993	SW8240	S	.	.	ND	65.00	mg/kg	
1993	SW8240	S	.	.	ND	0.05	mg/kg	

N = 3

------- Risk Group=Building 1700 Method=Organics Analyte=Xylene (total) -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	220.00	220.00	DET	6.00	mg/kg	
1993	SW8240	S	1440.00	1440.00	DET	26.00	mg/kg	
1993	SW8240	S	0.01	0.01	DET	0.02	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroethoxy)methane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.6420	mg/kg	
1993	SW8270	S	.	.	ND	0.7920	mg/kg	
1993	SW8270	S	.	.	ND	0.0669	mg/kg	

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroethyl)ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.4060	mg/kg	
1993	SW8270	S	.	.	ND	0.5010	mg/kg	
1993	SW8270	S	.	.	ND	0.0423	mg/kg	

N = 3

Risk Group=Building 1700 Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.8450	mg/kg	
1993	SW8270	S	.	.	ND	1.0400	mg/kg	
1993	SW8270	S	.	.	ND	0.0881	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	22.900	22.900	DET	0.6160	mg/kg	
1993	SW8270	S	3.620	3.620	DET	0.7590	mg/kg	
1993	SW8270	S	0.164	0.164	DET	0.0641	mg/kg	

N = 3

--- Risk Group=Building 1700 Method=Organics Analyte=cis-1,2-Dichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=cis-1,3-Dichloropropene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

-- Risk Group=Building 1700 Method=Organics Analyte=trans-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

- Risk Group=Building 1700 Method=Organics Analyte=trans-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	2.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	

N = 3

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Aluminum ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9800	9800	DET	20	mg/kg	
1992	SW6010	S	9100	9100	DET	16	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Antimony ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.8	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	9.3	9.3	DET	0.73	mg/kg	
1992	SW7060	S	8.2	8.2	DET	0.68	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	190	190	DET	0.98	mg/kg	
1992	SW6010	S	160	160	DET	0.81	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Beryllium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.26	0.26	DET	0.20	mg/kg	
1992	SW6010	S	0.21	0.21	DET	0.16	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.49	mg/kg	
1992	SW6010	S	.	.	ND	0.40	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15000	15000	DET	98	mg/kg	
1992	SW6010	S	13000	13000	DET	81	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Chromium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	21	21	DET	0.98	mg/kg	
1992	SW6010	S	20	20	DET	0.81	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9.9	9.9	DET	0.98	mg/kg	
1992	SW6010	S	9.1	9.1	DET	0.81	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	28	28	DET	2.0	mg/kg	
1992	SW6010	S	28	28	DET	1.6	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	22000	22000	DET	4.9	mg/kg	
1992	SW6010	S	20000	20000	DET	4.0	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	8.1	8.1	DET	1.10	mg/kg	
1992	SW7421	S	6.7	6.7	DET	0.88	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Magnesium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7300	7300	DET	98	mg/kg	
1992	SW6010	S	6500	6500	DET	81	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Manganese ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	480	480	DET	0.98	mg/kg	
1992	SW6010	S	370	370	DET	0.81	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.058	0.058	DET	0.054	mg/kg	B
1992	SW7471	S	0.060	0.060	DET	0.051	mg/kg	B

N = 2

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Molybdenum --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.9	mg/kg	
1992	SW6010	S	.	.	ND	4.0	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	29	29	DET	2.0	mg/kg	
1992	SW6010	S	24	24	DET	1.6	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Inorganics Analyte=Potassium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	930	930	DET	290	mg/kg	
1992	SW6010	S	820	820	DET	240	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Selenium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.46	mg/kg	
1992	SW7740	S	.	.	ND	0.42	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.98	mg/kg	
1992	SW6010	S	.	.	ND	0.81	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL.	Units	Lab Footnote
1992	SW6010	S	300	300	DET	98	mg/kg	
1992	SW6010	S	300	300	DET	81	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Thallium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.8	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Inorganics Analyte=Vanadium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	36	36	DET	2.0	mg/kg	
1992	SW6010	S	35	35	DET	1.6	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	68	68	DET	2.0	mg/kg	
1992	SW6010	S	60	60	DET	1.6	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=1,1,1-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=1,1,2,2-Tetrachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=1,1,2-Trichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=1,1-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=1,1-Dichloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=1,2,4-Trichlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=1,2-Dichloropropane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=1,3-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=1,4-Dichlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=2,4,5-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=2,4,6-Trichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL.	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dichlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dimethylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dinitrophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=2,4-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=2,6-Dinitrotoluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=2-Butanone (MEK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.60	mg/kg	
1992	SW8240	S	.	.	ND	0.12	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=2-Chloroethyl vinyl ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.060	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=2-Chloronaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=2-Chlorophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=2-Hexanone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.30	mg/kg	
1992	SW8240	S	.	.	ND	0.06	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=2-Methylnaphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00104	ND	0.4	mg/kg	
1992	SW8270	S	0.11	0.11000	DET	1.2	mg/kg	J

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=2-Methylphenol(o-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=2-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=2-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=3,3'-Dichlorobenzidine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.8	mg/kg	
1992	SW8270	S	.	.	ND	2.4	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=3-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL.	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0018	0.0018	DET	0.0004	mg/kg	
1992	SW8080	S	10.0000	10.0000	DET	0.0600	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0043	0.0043	DET	0.0004	mg/kg	
1992	SW8080	S	0.1600	0.1600	DET	0.0600	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0082	0.0082	DET	0.0008	mg/kg	
1992	SW8080	S	3.7000	3.7000	DET	0.1200	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=4,6-Dinitro-2-methylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=4-Bromophenyl phenyl ether -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=4-Chloro-3-methylphenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=4-Chloroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Building 1845 Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.30	mg/kg	
1992	SW8240	S	.	.	ND	0.06	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=4-Methylphenol(p-cresol) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=4-Nitroaniline -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=4-Nitrophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Acenaphthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Acenaphthylene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.0180	0.0180	DET	0.60	mg/kg	JB
1992	SW8240	S	0.0045	0.0045	DET	0.12	mg/kg	JB

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00005	.00005	DET	.0004	mg/kg	PJB
1992	SW8080	S	.00045	.00045	DET	.0012	mg/kg	PJB

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=Anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Benz(a)anthracene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Benzo(a)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(b)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(g,h,i)perylene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Benzo(k)fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Benzoic acid --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Benzyl alcohol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Bromodichloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Bromomethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.060	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Butylbenzylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=Carbon disulfide ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Carbon tetrachloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chlordane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.002	mg/kg	
1992	SW8080	S	.	.	ND	.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chlorobenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.060	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chloroform ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.060	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Chrysene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Di-n-octylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Dibenz(a,h)anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Dibenzofuran --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Dibromochloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Dibutyl phthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0004	mg/kg	
1992	SW8080	S	.	.	ND	.0012	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Diesel Range Organics ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	.	64.5577	ND	24	mg/kg	
1992	SW8015MEMP	S	65	65.0000	DET	24	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=Diethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Dimethylphthalate ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan I --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0004	mg/kg	
1992	SW8080	S	.	.	ND	.0012	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan II --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00051	.00051000	DET	.0012	mg/kg	JB
1992	SW8080	S	.	.00001343	ND	.0036	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Endosulfan sulfate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00065	.00065	DET	.002	mg/kg	KJB
1992	SW8080	S	.00480	.00480	DET	.006	mg/kg	PJB

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000082	.000082000	DET	.0004	mg/kg	KJB
1992	SW8080	S	.	.000011118	ND	.0012	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=Endrin aldehyde -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00076	.00076	DET	.0008	mg/kg	KJ
1992	SW8080	S	.00054	.00054	DET	.0024	mg/kg	PJB

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Ethylbenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=Gasoline Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	.	.	ND	12	mg/kg	
1992	SW8015MEMP	S	.	.	ND	11	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=Heptachlor ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00016961	ND	.0004	mg/kg	
1992	SW8080	S	.00055	.00055000	DET	.0012	mg/kg	KJB

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Heptachlor epoxide -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00035	.00035	DET	.0004	mg/kg	PJB
1992	SW8080	S	.00130	.00130	DET	.0012	mg/kg	PB

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorobenzene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorobutadiene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=Hexachlorocyclopentadiene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=Hexachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=Isophorone ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Methoxychlor --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00054264	ND	.002	mg/kg	
1992	SW8080	S	.00068	.00068000	DET	.006	mg/kg	KJ

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Methylene chloride -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.0180	0.0180	DET	0.030	mg/kg	J
1992	SW8240	S	0.0094	0.0094	DET	0.006	mg/kg	B

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=N-Nitrosodiphenylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

--- Risk Group=Building 1845 Method=Organics Analyte=N-Nitrosodipropylamine ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Naphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.021450	ND	0.4	mg/kg	
1992	SW8270	S	0.036	0.036000	DET	1.2	mg/kg	J

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Nitrobenzene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.004	mg/kg	
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.008	mg/kg	
1992	SW8080	S	.	.	ND	0.024	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.008	mg/kg	
1992	SW8080	S	.	.	ND	0.024	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.004	mg/kg	
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.004	mg/kg	
1992	SW8080	S	.	.	ND	0.012	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.008	mg/kg	
1992	SW8080	S	.	.	ND	0.024	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.008	mg/kg	
1992	SW8080	S	.	.	ND	0.024	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Pentachlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	5.9	mg/kg	

N = 2

-------- Risk Group=Building 1845 Method=Organics Analyte=Phenanthrene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

----- Risk Group=Building 1845 Method=Organics Analyte=Tetrachloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=Toxaphene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.02	mg/kg	
1992	SW8080	S	.	.	ND	0.06	mg/kg	

N = 2

------ Risk Group=Building 1845 Method=Organics Analyte=Trichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	1.2	1.20000	DET	0.030	mg/kg	
1992	SW8240	S	.	0.61242	ND	0.006	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Vinyl Chloride -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.060	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Vinyl acetate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

------- Risk Group=Building 1845 Method=Organics Analyte=Xylene (total) -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00026	.00026	DET	.0004	mg/kg	PJB
1992	SW8080	S	.00180	.00180	DET	.0012	mg/kg	

N = 2

---------- Risk Group=Building 1845 Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0004	mg/kg	
1992	SW8080	S	.	.	ND	.0012	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroethoxy)methane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroethyl)ether ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

Risk Group=Building 1845 Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4	mg/kg	
1992	SW8270	S	.	.	ND	1.2	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=cis-1,3-Dichloropropene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0004677	ND	.0004	mg/kg	
1992	SW8080	S	.0016	.0016000	DET	.0012	mg/kg	PB

N = 2

--------- Risk Group=Building 1845 Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00065	.00065000	DET	.0004	mg/kg	PB
1992	SW8080	S	.	.00028893	ND	.0012	mg/kg	

N = 2

-- Risk Group=Building 1845 Method=Organics Analyte=trans-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.054	0.054000	DET	0.030	mg/kg	F
1992	SW8240	S	.	0.039436	ND	0.006	mg/kg	

N = 2

- Risk Group=Building 1845 Method=Organics Analyte=trans-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.030	mg/kg	
1992	SW8240	S	.	.	ND	0.006	mg/kg	

N = 2

---------- Risk Group=FTA Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11000	11000	DET	19	mg/kg	
1992	SW6010	S	7800	7800	DET	21	mg/kg	
1992	SW6010	S	11000	11000	DET	22	mg/kg	
1992	SW6010	S	9300	9300	DET	20	mg/kg	
1992	SW6010	S	9000	9000	DET	20	mg/kg	
1992	SW6010	S	8700	8700	DET	20	mg/kg	
1992	SW6010	S	9200	9200	DET	25	mg/kg	
1992	SW6010	S	10000	10000	DET	23	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Antimony ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	9.8	9.8	DET	0.83	mg/kg	
1992	SW7060	S	8.0	8.0	DET	0.75	mg/kg	
1992	SW7060	S	11.0	11.0	DET	0.74	mg/kg	
1992	SW7060	S	9.5	9.5	DET	0.84	mg/kg	
1992	SW7060	S	8.8	8.8	DET	0.76	mg/kg	
1992	SW7060	S	8.2	8.2	DET	0.68	mg/kg	
1992	SW7060	S	9.4	9.4	DET	0.98	mg/kg	
1992	SW7060	S	9.4	9.4	DET	0.84	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	210	210	DET	0.96	mg/kg	
1992	SW6010	S	130	130	DET	1.00	mg/kg	
1992	SW6010	S	200	200	DET	1.10	mg/kg	
1992	SW6010	S	170	170	DET	1.00	mg/kg	
1992	SW6010	S	160	160	DET	1.00	mg/kg	
1992	SW6010	S	190	190	DET	1.00	mg/kg	
1992	SW6010	S	150	150	DET	1.20	mg/kg	
1992	SW6010	S	180	180	DET	1.10	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Beryllium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.28	0.28000	DET	0.19	mg/kg	
1992	SW6010	S	.	0.17776	ND	0.21	mg/kg	
1992	SW6010	S	0.23	0.23000	DET	0.22	mg/kg	
1992	SW6010	S	0.21	0.21000	DET	0.20	mg/kg	
1992	SW6010	S	.	0.02764	ND	0.20	mg/kg	
1992	SW6010	S	.	0.19497	ND	0.20	mg/kg	
1992	SW6010	S	.	0.19022	ND	0.25	mg/kg	
1992	SW6010	S	.	0.10662	ND	0.23	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.08528	ND	0.48	mg/kg	
1992	SW6010	S	.	0.16164	ND	0.52	mg/kg	
1992	SW6010	S	.	0.03138	ND	0.56	mg/kg	
1992	SW6010	S	.	0.38064	ND	0.50	mg/kg	
1992	SW6010	S	.	0.43728	ND	0.50	mg/kg	
1992	SW6010	S	0.6	0.60000	DET	0.51	mg/kg	
1992	SW6010	S	.	0.36300	ND	0.62	mg/kg	
1992	SW6010	S	.	0.51038	ND	0.57	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	16000	16000	DET	96	mg/kg	
1992	SW6010	S	9000	9000	DET	100	mg/kg	
1992	SW6010	S	13000	13000	DET	110	mg/kg	
1992	SW6010	S	13000	13000	DET	100	mg/kg	
1992	SW6010	S	13000	13000	DET	100	mg/kg	
1992	SW6010	S	10000	10000	DET	100	mg/kg	
1992	SW6010	S	12000	12000	DET	120	mg/kg	
1992	SW6010	S	16000	16000	DET	110	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Chromium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	24	24	DET	0.96	mg/kg	
1992	SW6010	S	17	17	DET	1.00	mg/kg	
1992	SW6010	S	24	24	DET	1.10	mg/kg	
1992	SW6010	S	20	20	DET	1.00	mg/kg	
1992	SW6010	S	20	20	DET	1.00	mg/kg	
1992	SW6010	S	20	20	DET	1.00	mg/kg	
1992	SW6010	S	20	20	DET	1.20	mg/kg	
1992	SW6010	S	23	23	DET	1.10	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	12.0	12.0	DET	0.96	mg/kg	
1992	SW6010	S	9.1	9.1	DET	1.00	mg/kg	
1992	SW6010	S	13.0	13.0	DET	1.10	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.00	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.00	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.00	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.20	mg/kg	
1992	SW6010	S	11.0	11.0	DET	1.10	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	37	37	DET	1.9	mg/kg	
1992	SW6010	S	19	19	DET	2.1	mg/kg	
1992	SW6010	S	33	33	DET	2.2	mg/kg	
1992	SW6010	S	30	30	DET	2.0	mg/kg	
1992	SW6010	S	23	23	DET	2.0	mg/kg	
1992	SW6010	S	26	26	DET	2.0	mg/kg	
1992	SW6010	S	27	27	DET	2.5	mg/kg	
1992	SW6010	S	32	32	DET	2.3	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	23000	23000	DET	4.8	mg/kg	
1992	SW6010	S	18000	18000	DET	5.2	mg/kg	
1992	SW6010	S	25000	25000	DET	5.6	mg/kg	
1992	SW6010	S	21000	21000	DET	5.0	mg/kg	
1992	SW6010	S	21000	21000	DET	5.0	mg/kg	
1992	SW6010	S	20000	20000	DET	5.1	mg/kg	
1992	SW6010	S	20000	20000	DET	6.2	mg/kg	
1992	SW6010	S	22000	22000	DET	5.7	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	11.0	11.0	DET	1.20	mg/kg	
1992	SW7421	S	10.0	10.0	DET	1.10	mg/kg	
1992	SW7421	S	10.0	10.0	DET	1.10	mg/kg	
1992	SW7421	S	7.8	7.8	DET	0.63	mg/kg	
1992	SW7421	S	6.5	6.5	DET	0.57	mg/kg	
1992	SW7421	S	82.0	82.0	DET	5.10	mg/kg	
1992	SW7421	S	28.0	28.0	DET	1.50	mg/kg	
1992	SW7421	S	13.0	13.0	DET	1.30	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Magnesium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7800	7800	DET	96	mg/kg	
1992	SW6010	S	6000	6000	DET	100	mg/kg	
1992	SW6010	S	7800	7800	DET	110	mg/kg	
1992	SW6010	S	7100	7100	DET	100	mg/kg	
1992	SW6010	S	6800	6800	DET	100	mg/kg	
1992	SW6010	S	6400	6400	DET	100	mg/kg	
1992	SW6010	S	6700	6700	DET	120	mg/kg	
1992	SW6010	S	7600	7600	DET	110	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Manganese ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	440	440	DET	0.96	mg/kg	
1992	SW6010	S	310	310	DET	1.00	mg/kg	
1992	SW6010	S	440	440	DET	1.10	mg/kg	
1992	SW6010	S	380	380	DET	1.00	mg/kg	
1992	SW6010	S	370	370	DET	1.00	mg/kg	
1992	SW6010	S	310	310	DET	1.00	mg/kg	
1992	SW6010	S	320	320	DET	1.20	mg/kg	
1992	SW6010	S	440	440	DET	1.10	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.090	0.090	DET	0.063	mg/kg	B
1992	SW7471	S	0.120	0.120	DET	0.062	mg/kg	
1992	SW7471	S	0.110	0.110	DET	0.043	mg/kg	
1992	SW7471	S	0.110	0.110	DET	0.051	mg/kg	
1992	SW7471	S	0.095	0.095	DET	0.045	mg/kg	B
1992	SW7471	S	0.084	0.084	DET	0.042	mg/kg	B
1992	SW7471	S	0.110	0.110	DET	0.048	mg/kg	
1992	SW7471	S	0.110	0.110	DET	0.047	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	5.2	mg/kg	
1992	SW6010	S	.	.	ND	5.6	mg/kg	
1992	SW6010	S	.	.	ND	5.0	mg/kg	
1992	SW6010	S	.	.	ND	5.0	mg/kg	
1992	SW6010	S	.	.	ND	5.1	mg/kg	
1992	SW6010	S	.	.	ND	6.2	mg/kg	
1992	SW6010	S	.	.	ND	5.7	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	28	28	DET	1.9	mg/kg	
1992	SW6010	S	21	21	DET	2.1	mg/kg	
1992	SW6010	S	29	29	DET	2.2	mg/kg	
1992	SW6010	S	25	25	DET	2.0	mg/kg	
1992	SW6010	S	24	24	DET	2.0	mg/kg	
1992	SW6010	S	23	23	DET	2.0	mg/kg	
1992	SW6010	S	26	26	DET	2.5	mg/kg	
1992	SW6010	S	28	28	DET	2.3	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	1000	1000	DET	290	mg/kg	
1992	SW6010	S	790	790	DET	310	mg/kg	
1992	SW6010	S	1100	1100	DET	340	mg/kg	
1992	SW6010	S	880	880	DET	300	mg/kg	
1992	SW6010	S	850	850	DET	300	mg/kg	
1992	SW6010	S	1100	1100	DET	310	mg/kg	
1992	SW6010	S	1000	1000	DET	370	mg/kg	
1992	SW6010	S	1100	1100	DET	340	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Selenium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.52	mg/kg	
1992	SW7740	S	.	.	ND	0.47	mg/kg	
1992	SW7740	S	.	.	ND	0.47	mg/kg	
1992	SW7740	S	.	.	ND	0.53	mg/kg	
1992	SW7740	S	.	.	ND	0.47	mg/kg	
1992	SW7740	S	.	.	ND	0.42	mg/kg	
1992	SW7740	S	.	.	ND	0.61	mg/kg	
1992	SW7740	S	.	.	ND	0.53	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.96	mg/kg	
1992	SW6010	S	.	.	ND	1.00	mg/kg	
1992	SW6010	S	.	.	ND	1.10	mg/kg	
1992	SW6010	S	.	.	ND	1.00	mg/kg	
1992	SW6010	S	.	.	ND	1.00	mg/kg	
1992	SW6010	S	.	.	ND	1.00	mg/kg	
1992	SW6010	S	.	.	ND	1.20	mg/kg	
1992	SW6010	S	.	.	ND	1.10	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	340	340	DET	96	mg/kg	
1992	SW6010	S	240	240	DET	100	mg/kg	
1992	SW6010	S	300	300	DET	110	mg/kg	
1992	SW6010	S	260	260	DET	100	mg/kg	
1992	SW6010	S	260	260	DET	100	mg/kg	
1992	SW6010	S	230	230	DET	100	mg/kg	
1992	SW6010	S	280	280	DET	120	mg/kg	
1992	SW6010	S	340	340	DET	110	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Thallium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Vanadium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	40	40	DET	1.9	mg/kg	
1992	SW6010	S	31	31	DET	2.1	mg/kg	
1992	SW6010	S	41	41	DET	2.2	mg/kg	
1992	SW6010	S	34	34	DET	2.0	mg/kg	
1992	SW6010	S	34	34	DET	2.0	mg/kg	
1992	SW6010	S	31	31	DET	2.0	mg/kg	
1992	SW6010	S	35	35	DET	2.5	mg/kg	
1992	SW6010	S	38	38	DET	2.3	mg/kg	

N = 8

---------- Risk Group=FTA Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	77	77	DET	1.9	mg/kg	
1992	SW6010	S	54	54	DET	2.1	mg/kg	
1992	SW6010	S	87	87	DET	2.2	mg/kg	
1992	SW6010	S	68	68	DET	2.0	mg/kg	
1992	SW6010	S	60	60	DET	2.0	mg/kg	
1992	SW6010	S	83	83	DET	2.0	mg/kg	
1992	SW6010	S	64	64	DET	2.5	mg/kg	
1992	SW6010	S	72	72	DET	2.3	mg/kg	

N = 8

-------- Risk Group=FTA Method=Organics Analyte=1,1,1-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0005969	ND	0.0067	mg/kg	
1992	SW8240	S	.	.0004616	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0000235	ND	0.1300	mg/kg	
1992	SW8240	S	.	.0004852	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0003013	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0000245	ND	5.8000	mg/kg	
1992	SW8240	S	.	.0005252	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0000697	ND	0.1300	mg/kg	
1993	SW8240	S	.0006	.0006000	DET	0.0060	mg/kg	J
1993	SW8240	S	.0041	.0041000	DET	0.0060	mg/kg	J
1993	SW8240	S	.	.0002144	ND	0.0060	mg/kg	
1993	SW8240	S	.0047	.0047000	DET	0.0070	mg/kg	J
1993	SW8240	S	.0024	.0024000	DET	0.0060	mg/kg	J
1993	SW8240	S	.0036	.0036000	DET	0.0060	mg/kg	J

N = 14

------ Risk Group=FTA Method=Organics Analyte=1,1,2,2-Tetrachloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

-------- Risk Group=FTA Method=Organics Analyte=1,1,2-Trichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0001712	ND	0.0067	mg/kg	
1992	SW8240	S	.	.0005751	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0002195	ND	0.1300	mg/kg	
1992	SW8240	S	.	.0000457	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0003068	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0001273	ND	5.8000	mg/kg	
1992	SW8240	S	.	.0003082	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0008634	ND	0.1300	mg/kg	
1993	SW8240	S	.	.0003501	ND	0.0060	mg/kg	
1993	SW8240	S	.0015	.0015000	DET	0.0060	mg/kg	J
1993	SW8240	S	.	.0000627	ND	0.0060	mg/kg	
1993	SW8240	S	.0016	.0016000	DET	0.0070	mg/kg	J
1993	SW8240	S	.0009	.0009000	DET	0.0060	mg/kg	J
1993	SW8240	S	.0012	.0012000	DET	0.0060	mg/kg	J

N = 14

---------- Risk Group=FTA Method=Organics Analyte=1,1-Dichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=1,2-Dichloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

--- Risk Group=FTA Method=Organics Analyte=1,2-Dichloropropane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

--- Risk Group=FTA Method=Organics Analyte=2,3,7,8-TCDD ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000100	mg/kg	X
1994	SW8280	S	.	.	ND	.000168	mg/kg	
1994	SW8280	S	.	.	ND	.000168	mg/kg	

N = 3

--- Risk Group=FTA Method=Organics Analyte=2-Butanone (MEK) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0038011	ND	0.13	mg/kg	
1992	SW8240	S	.	.0022242	ND	0.12	mg/kg	
1992	SW8240	S	.	.0004755	ND	2.60	mg/kg	
1992	SW8240	S	.	.0042184	ND	0.12	mg/kg	
1992	SW8240	S	.	.0050983	ND	0.12	mg/kg	
1992	SW8240	S	.	.0015589	ND	120.00	mg/kg	
1992	SW8240	S	.	.0044272	ND	640.00	mg/kg	
1992	SW8240	S	.	.0032266	ND	2.60	mg/kg	
1993	SW8240	S	.	.0041534	ND	0.03	mg/kg	
1993	SW8240	S	.	.0015385	ND	0.03	mg/kg	

--- Risk Group=FTA Method=Organics Analyte=2-Butanone (MEK) --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	0.000415	ND	0.04	mg/kg	
1993	SW8240	S	0.0810	0.081000	DET	0.04	mg/kg	B
1993	SW8240	S	0.0097	0.009700	DET	0.03	mg/kg	JB
1993	SW8240	S	0.0054	0.005400	DET	0.03	mg/kg	JB

N = 14

------ Risk Group=FTA Method=Organics Analyte=2-Chloroethyl vinyl ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	12.000	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

------------- Risk Group=FTA Method=Organics Analyte=2-Hexanone -------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1992	SW8240	S	.	.	ND	58.000	mg/kg	
1992	SW8240	S	.	.	ND	320.000	mg/kg	
1992	SW8240	S	.	.	ND	1.300	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=2-Hexanone ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.03	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	
1993	SW8240	S	.	.	ND	0.04	mg/kg	
1993	SW8240	S	.	.	ND	0.04	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	
1993	SW8240	S	.	.	ND	0.03	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00390	0.00390	DET	.00044	mg/kg	
1992	SW8080	S	0.00330	0.00330	DET	.00041	mg/kg	
1992	SW8080	S	0.01300	0.01300	DET	.00040	mg/kg	
1992	SW8080	S	0.00180	0.00180	DET	.00041	mg/kg	
1992	SW8080	S	0.00014	0.00014	DET	.00041	mg/kg	PJB
1992	SW8080	S	0.01400	0.01400	DET	.00039	mg/kg	
1992	SW8080	S	0.01200	0.01200	DET	.00043	mg/kg	
1992	SW8080	S	0.00400	0.00400	DET	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDE ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00150	.0015000	DET	.00044	mg/kg	
1992	SW8080	S	.00210	.0021000	DET	.00041	mg/kg	
1992	SW8080	S	.00160	.0016000	DET	.00040	mg/kg	
1992	SW8080	S	.00013	.0001300	DET	.00041	mg/kg	PJB
1992	SW8080	S	.	.0000620	ND	.00041	mg/kg	
1992	SW8080	S	.00073	.0007300	DET	.00039	mg/kg	P
1992	SW8080	S	.00200	.0020000	DET	.00043	mg/kg	
1992	SW8080	S	.00095	.0009500	DET	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=4,4'-DDT ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00630	.00630	DET	.00089	mg/kg	
1992	SW8080	S	.00420	.00420	DET	.00082	mg/kg	
1992	SW8080	S	.00110	.00110	DET	.00079	mg/kg	
1992	SW8080	S	.00024	.00024	DET	.00083	mg/kg	JB
1992	SW8080	S	.00005	.00005	DET	.00083	mg/kg	PJB
1992	SW8080	S	.00084	.00084	DET	.00077	mg/kg	B
1992	SW8080	S	.00048	.00048	DET	.00085	mg/kg	KJB
1992	SW8080	S	.00031	.00031	DET	.00087	mg/kg	JB

N = 8

------ Risk Group=FTA Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0017860	ND	0.067	mg/kg	
1992	SW8240	S	.	.0013200	ND	0.062	mg/kg	
1992	SW8240	S	.	.0029768	ND	1.300	mg/kg	
1992	SW8240	S	.	.0007160	ND	0.062	mg/kg	
1992	SW8240	S	.	.0018646	ND	0.062	mg/kg	
1992	SW8240	S	.	.0002443	ND	58.000	mg/kg	
1992	SW8240	S	.	.0002290	ND	320.000	mg/kg	
1992	SW8240	S	.	.0035451	ND	1.300	mg/kg	
1993	SW8240	S	.	.0028712	ND	0.030	mg/kg	
1993	SW8240	S	.0037	.0037000	DET	0.030	mg/kg	J
1993	SW8240	S	.	.0032474	ND	0.040	mg/kg	
1993	SW8240	S	.	.0002710	ND	0.040	mg/kg	
1993	SW8240	S	.	.0019565	ND	0.030	mg/kg	
1993	SW8240	S	.	.0003507	ND	0.030	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	.0062931	ND	0.08	mg/kg	
1992	SW8310	S	.	.0057616	ND	0.22	mg/kg	
1992	SW8310	S	.	.0038566	ND	2.10	mg/kg	
1992	SW8310	S	.0076	.0076000	DET	0.22	mg/kg	J
1992	SW8310	S	.	.0073872	ND	0.22	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00015	ND	2.1000	mg/kg	
1992	SW8310	S	.	0.00495	ND	2.3000	mg/kg	
1992	SW8310	S	.	0.00742	ND	0.2300	mg/kg	
1993	SW8310	S	.	0.00182	ND	0.0907	mg/kg	
1993	SW8310	S	0.108	0.10800	DET	0.0902	mg/kg	
1993	SW8310	S	0.173	0.17300	DET	0.1010	mg/kg	
1993	SW8310	S	0.130	0.13000	DET	0.0987	mg/kg	
1993	SW8310	S	0.119	0.11900	DET	0.0940	mg/kg	
1993	SW8310	S	0.144	0.14400	DET	0.0896	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.03037	ND	0.100	mg/kg	
1992	SW8310	S	.	0.09359	ND	0.280	mg/kg	
1992	SW8310	S	.	0.04851	ND	2.700	mg/kg	
1992	SW8310	S	.	0.01833	ND	0.290	mg/kg	
1992	SW8310	S	.	0.07014	ND	0.280	mg/kg	
1992	SW8310	S	0.10	0.10000	DET	2.600	mg/kg	J
1992	SW8310	S	0.14	0.14000	DET	2.900	mg/kg	J
1992	SW8310	S	.	0.04739	ND	0.300	mg/kg	
1993	SW8310	S	.	0.08883	ND	0.174	mg/kg	
1993	SW8310	S	.	0.00463	ND	0.173	mg/kg	
1993	SW8310	S	.	0.07867	ND	0.195	mg/kg	
1993	SW8310	S	.	0.07776	ND	0.190	mg/kg	
1993	SW8310	S	.	0.07910	ND	0.181	mg/kg	
1993	SW8310	S	.	0.08940	ND	0.172	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0029563	ND	0.13	mg/kg	
1992	SW8240	S	.	.0005253	ND	0.12	mg/kg	
1992	SW8240	S	.	.0014015	ND	2.60	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Acetone ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00321	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00253	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00437	ND	120.00	mg/kg	
1992	SW8240	S	.	0.00416	ND	640.00	mg/kg	
1992	SW8240	S	.	0.00322	ND	2.60	mg/kg	
1993	SW8240	S	.	0.00050	ND	0.10	mg/kg	
1993	SW8240	S	0.0055	0.00550	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0047	0.00470	DET	0.10	mg/kg	JB
1993	SW8240	S	0.2300	0.23000	DET	0.10	mg/kg	
1993	SW8240	S	0.0390	0.03900	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0230	0.02300	DET	0.10	mg/kg	JB

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000040	.0000400	DET	.00044	mg/kg	PJB
1992	SW8080	S	.	.0000269	ND	.00041	mg/kg	
1992	SW8080	S	.000600	.0006000	DET	.00040	mg/kg	B
1992	SW8080	S	.000032	.0000320	DET	.00041	mg/kg	PJB
1992	SW8080	S	.	.0000282	ND	.00041	mg/kg	
1992	SW8080	S	.002800	.0028000	DET	.00039	mg/kg	
1992	SW8080	S	.001100	.0011000	DET	.00043	mg/kg	
1992	SW8080	S	.003400	.0034000	DET	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00043	ND	0.029	mg/kg	
1992	SW8310	S	.	0.00051	ND	0.081	mg/kg	
1992	SW8310	S	0.68	0.68000	DET	0.790	mg/kg	J
1992	SW8310	S	.	0.00007	ND	0.082	mg/kg	
1992	SW8310	S	.	0.00057	ND	0.082	mg/kg	
1992	SW8310	S	.	0.00078	ND	0.760	mg/kg	
1992	SW8310	S	.	0.00034	ND	0.840	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Anthracene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.14000	0.14000	DET	0.0860	mg/kg	
1993	SW8310	S	.	0.00094	ND	0.0535	mg/kg	
1993	SW8310	S	.	0.00004	ND	0.0532	mg/kg	
1993	SW8310	S	0.00097	0.00097	DET	0.0598	mg/kg	J
1993	SW8310	S	.	0.00082	ND	0.0582	mg/kg	
1993	SW8310	S	.	0.00078	ND	0.0554	mg/kg	
1993	SW8310	S	.	0.00079	ND	0.0528	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Benz(a)anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00001	ND	0.00058	mg/kg	
1992	SW8310	S	0.00070	0.00070	DET	0.00160	mg/kg	J
1992	SW8310	S	1.40000	1.40000	DET	0.15000	mg/kg	
1992	SW8310	S	0.00063	0.00063	DET	0.00160	mg/kg	J
1992	SW8310	S	0.00031	0.00031	DET	0.00160	mg/kg	J
1992	SW8310	S	0.02800	0.02800	DET	0.01500	mg/kg	
1992	SW8310	S	.	0.00000	ND	0.01700	mg/kg	
1992	SW8310	S	0.00200	0.00200	DET	0.00170	mg/kg	
1993	SW8310	S	0.00056	0.00056	DET	0.00160	mg/kg	J
1993	SW8310	S	0.00047	0.00047	DET	0.00160	mg/kg	J
1993	SW8310	S	0.00041	0.00041	DET	0.00179	mg/kg	J
1993	SW8310	S	0.00001	0.00001	DET	0.00175	mg/kg	J
1993	SW8310	S	.	0.00000	ND	0.00166	mg/kg	
1993	SW8310	S	.	0.00000	ND	0.00158	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.00073871	ND	0.0067	mg/kg	
1992	SW8240	S	.	.00029933	ND	0.0062	mg/kg	
1992	SW8240	S	.	.00048907	ND	0.1300	mg/kg	
1992	SW8240	S	.	.00059663	ND	0.0062	mg/kg	
1992	SW8240	S	.	.00050996	ND	0.0062	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Benzene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	120.000	120.000	DET	5.800	mg/kg	
1992	SW8240	S	49.000	49.000	DET	32.000	mg/kg	
1992	SW8240	S	3.000	3.000	DET	0.130	mg/kg	
1993	SW8240	S	.	0.000	ND	0.006	mg/kg	
1993	SW8240	S	0.001	0.001	DET	0.006	mg/kg	J
1993	SW8240	S	.	0.000	ND	0.006	mg/kg	
1993	SW8240	S	0.001	0.001	DET	0.007	mg/kg	J
1993	SW8240	S	0.001	0.001	DET	0.006	mg/kg	J
1993	SW8240	S	.	0.000	ND	0.006	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00000	ND	0.00100	mg/kg	
1992	SW8310	S	0.00092	0.00092	DET	0.00280	mg/kg	J
1992	SW8310	S	1.50000	1.50000	DET	0.27000	mg/kg	
1992	SW8310	S	0.00140	0.00140	DET	0.00290	mg/kg	J
1992	SW8310	S	0.00097	0.00097	DET	0.00280	mg/kg	J
1992	SW8310	S	0.02000	0.02000	DET	0.02600	mg/kg	J
1992	SW8310	S	.	0.00000	ND	0.02900	mg/kg	
1992	SW8310	S	0.00150	0.00150	DET	0.00300	mg/kg	J
1993	SW8310	S	0.00019	0.00019	DET	0.00488	mg/kg	JB
1993	SW8310	S	0.00346	0.00346	DET	0.00486	mg/kg	JB
1993	SW8310	S	0.00165	0.00165	DET	0.00546	mg/kg	JB
1993	SW8310	S	0.00181	0.00181	DET	0.00532	mg/kg	JB
1993	SW8310	S	0.00174	0.00174	DET	0.00506	mg/kg	JB
1993	SW8310	S	0.00304	0.00304	DET	0.00482	mg/kg	JB

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Benzo(b)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.0010	0.0010	DET	0.0008	mg/kg	
1992	SW8310	S	0.0017	0.0017	DET	0.0022	mg/kg	J
1992	SW8310	S	0.9400	0.9400	DET	0.2100	mg/kg	

--------- Risk Group=FTA Method=Organics Analyte=Benzo(b)fluoranthene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.00310	0.003100	DET	0.00220	mg/kg	
1992	SW8310	S	0.00095	0.000950	DET	0.00220	mg/kg	J
1992	SW8310	S	0.02600	0.026000	DET	0.02100	mg/kg	
1992	SW8310	S	.	0.000132	ND	0.02300	mg/kg	
1992	SW8310	S	0.00380	0.003800	DET	0.00230	mg/kg	
1993	SW8310	S	0.00454	0.004540	DET	0.00767	mg/kg	J
1993	SW8310	S	0.00470	0.004700	DET	0.00763	mg/kg	J
1993	SW8310	S	0.00645	0.006450	DET	0.00858	mg/kg	J
1993	SW8310	S	0.00322	0.003220	DET	0.00835	mg/kg	J
1993	SW8310	S	0.00207	0.002070	DET	0.00795	mg/kg	J
1993	SW8310	S	0.00396	0.003960	DET	0.00758	mg/kg	J

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Benzo(g,h,i)perylene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00051	ND	0.0034	mg/kg	
1992	SW8310	S	0.01200	0.01200	DET	0.0093	mg/kg	
1992	SW8310	S	0.75000	0.75000	DET	0.9000	mg/kg	J
1992	SW8310	S	0.00810	0.00810	DET	0.0094	mg/kg	J
1992	SW8310	S	0.01000	0.01000	DET	0.0094	mg/kg	
1992	SW8310	S	0.04700	0.04700	DET	0.0870	mg/kg	J
1992	SW8310	S	0.04200	0.04200	DET	0.0970	mg/kg	J
1992	SW8310	S	0.02200	0.02200	DET	0.0099	mg/kg	
1993	SW8310	S	0.00931	0.00931	DET	0.0140	mg/kg	J
1993	SW8310	S	0.00910	0.00910	DET	0.0139	mg/kg	J
1993	SW8310	S	0.00191	0.00191	DET	0.0156	mg/kg	J
1993	SW8310	S	0.00081	0.00081	DET	0.0152	mg/kg	J
1993	SW8310	S	0.00671	0.00671	DET	0.0145	mg/kg	J
1993	SW8310	S	0.00716	0.00716	DET	0.0138	mg/kg	J

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Benzo(k)fluoranthene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	.00016394	ND	.00076	mg/kg	

--------- Risk Group=FTA Method=Organics Analyte=Benzo(k)fluoranthene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.00053	0.00053	DET	0.00210	mg/kg	J
1992	SW8310	S	0.65000	0.65000	DET	0.20000	mg/kg	
1992	SW8310	S	.	0.00004	ND	0.00210	mg/kg	
1992	SW8310	S	0.00046	0.00046	DET	0.00210	mg/kg	J
1992	SW8310	S	0.01700	0.01700	DET	0.02000	mg/kg	J
1992	SW8310	S	.	0.00012	ND	0.02200	mg/kg	
1992	SW8310	S	0.00062	0.00062	DET	0.00220	mg/kg	J
1993	SW8310	S	0.00075	0.00075	DET	0.00153	mg/kg	JB
1993	SW8310	S	0.00086	0.00086	DET	0.00153	mg/kg	JB
1993	SW8310	S	0.00063	0.00063	DET	0.00172	mg/kg	JB
1993	SW8310	S	0.00117	0.00117	DET	0.00167	mg/kg	JB
1993	SW8310	S	0.00100	0.00100	DET	0.00159	mg/kg	JB
1993	SW8310	S	0.00103	0.00103	DET	0.00152	mg/kg	JB

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Bromodichloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Bromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	12.000	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,6,7,8-HpCDD --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00250	.00250	DET	.	mg/kg	X
1994	SW8280	S	.00194	.00194	DET	.	mg/kg	
1994	SW8280	S	.00239	.00239	DET	.	mg/kg	

N = 3

------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,6,7,8-HpCDF --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00219	.00219	DET	.	mg/kg	X
1994	SW8280	S	.00197	.00197	DET	.	mg/kg	
1994	SW8280	S	.00217	.00217	DET	.	mg/kg	

N = 3

-------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,7,8-HxCDD ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00238	.00238	DET	.	mg/kg	X
1994	SW8280	S	.00325	.00325	DET	.	mg/kg	
1994	SW8280	S	.00266	.00266	DET	.	mg/kg	

N = 3

-------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,4,7,8-HxCDF ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00245	.00245	DET	.	mg/kg	X
1994	SW8280	S	.00215	.00215	DET	.	mg/kg	
1994	SW8280	S	.00271	.00271	DET	.	mg/kg	

N = 3

--------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,7,8-PeCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00217	.00217	DET	.	mg/kg	X
1994	SW8280	S	.00197	.00197	DET	.	mg/kg	
1994	SW8280	S	.00266	.00266	DET	.	mg/kg	

N = 3

--------- Risk Group=FTA Method=Organics Analyte=C13-1,2,3,7,8-PeCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00265	.00265	DET	.	mg/kg	X
1994	SW8280	S	.00233	.00233	DET	.	mg/kg	
1994	SW8280	S	.00279	.00279	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-2,3,7,8-TCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00258	.00258	DET	.	mg/kg	X
1994	SW8280	S	.00210	.00210	DET	.	mg/kg	
1994	SW8280	S	.00284	.00284	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-2,3,7,8-TCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00258	.00258	DET	.	mg/kg	X
1994	SW8280	S	.00217	.00217	DET	.	mg/kg	
1994	SW8280	S	.00282	.00282	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-OCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00193	.00193	DET	.	mg/kg	X
1994	SW8280	S	.00157	.00157	DET	.	mg/kg	
1994	SW8280	S	.00195	.00195	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=C13-OCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.00233	.00233	DET	.	mg/kg	X
1994	SW8280	S	.00216	.00216	DET	.	mg/kg	
1994	SW8280	S	.00214	.00214	DET	.	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Carbon tetrachloride ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

-------------- Risk Group=FTA Method=Organics Analyte=Chlordane --------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0020	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0019	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	:0022	mg/kg	

N = 8

------------ Risk Group=FTA Method=Organics Analyte=Chlorobenzene ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	

------------ Risk Group=FTA Method=Organics Analyte=Chlorobenzene ------------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	5.800	mg/kg	
1992	SW8240	S	.	.	ND	32.000	mg/kg	
1992	SW8240	S	.	.	ND	0.130	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

------------ Risk Group=FTA Method=Organics Analyte=Chloroethane ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	12.000	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

------------- Risk Group=FTA Method=Organics Analyte=Chloroform -------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Chloroform ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	12.000	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	2.36678	ND	.0067	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Chrysene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	1.60833	ND	0.0180	mg/kg	
1992	SW8310	S	2.9	2.90000	DET	1.8000	mg/kg	
1992	SW8310	S	.	1.56970	ND	0.0190	mg/kg	
1992	SW8310	S	.	1.10225	ND	0.0190	mg/kg	
1992	SW8310	S	.	1.35244	ND	0.1700	mg/kg	
1992	SW8310	S	.	2.06638	ND	0.1900	mg/kg	
1992	SW8310	S	.	0.70537	ND	0.0190	mg/kg	
1993	SW8310	S	.	0.36962	ND	0.0279	mg/kg	
1993	SW8310	S	.	2.38291	ND	0.0277	mg/kg	
1993	SW8310	S	.	2.42413	ND	0.0312	mg/kg	
1993	SW8310	S	.	0.13172	ND	0.0304	mg/kg	
1993	SW8310	S	.	2.03895	ND	0.0289	mg/kg	
1993	SW8310	S	.	1.57940	ND	0.0276	mg/kg	

N = 14

-------- Risk Group=FTA Method=Organics Analyte=Dibenz(a,h)anthracene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00055	ND	0.00130	mg/kg	
1992	SW8310	S	.	0.00055	ND	0.00370	mg/kg	
1992	SW8310	S	0.26000	0.26000	DET	0.03600	mg/kg	
1992	SW8310	S	.	0.00011	ND	0.00370	mg/kg	
1992	SW8310	S	.	0.00017	ND	0.00370	mg/kg	
1992	SW8310	S	.	0.00036	ND	0.03500	mg/kg	
1992	SW8310	S	.	0.00048	ND	0.03800	mg/kg	
1992	SW8310	S	.	0.00006	ND	0.00390	mg/kg	
1993	SW8310	S	0.00065	0.00065	DET	0.00372	mg/kg	JB
1993	SW8310	S	0.00242	0.00242	DET	0.00370	mg/kg	JB
1993	SW8310	S	0.00166	0.00166	DET	0.00416	mg/kg	JB
1993	SW8310	S	0.00528	0.00528	DET	0.00405	mg/kg	B
1993	SW8310	S	0.00112	0.00112	DET	0.00386	mg/kg	JB
1993	SW8310	S	0.00479	0.00479	DET	0.00367	mg/kg	B

N = 14

--------- Risk Group=FTA Method=Organics Analyte=Dibromochloromethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Dieldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00042	.0004200	DET	.00044	mg/kg	KJ
1992	SW8080	S	.	.0004107	ND	.00041	mg/kg	
1992	SW8080	S	.	.0002400	ND	.00040	mg/kg	
1992	SW8080	S	.	.0001901	ND	.00041	mg/kg	
1992	SW8080	S	.	.0000639	ND	.00041	mg/kg	
1992	SW8080	S	.00130	.0013000	DET	.00039	mg/kg	
1992	SW8080	S	.	.0000922	ND	.00043	mg/kg	
1992	SW8080	S	.	.0000396	ND	.00044	mg/kg	

N = 8

-------- Risk Group=FTA Method=Organics Analyte=Diesel Range Organics ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	1	1	DET	20	mg/kg	JB
1993	AK102	S	0	0	DET	20	mg/kg	JB
1993	AK102	S	0	0	DET	20	mg/kg	JB
1993	AK102	S	1	1	DET	20	mg/kg	JB
1993	AK102	S	1	1	DET	20	mg/kg	JB

-------- Risk Group=FTA Method=Organics Analyte=Diesel Range Organics --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	1	1.00	DET	20	mg/kg	JB
1992	SW8015MEMP	S	27	27.00	DET	27	mg/kg	
1992	SW8015MEMP	S	.	23.81	ND	24	mg/kg	
1992	SW8015MEMP	S	100	100.00	DET	24	mg/kg	
1992	SW8015MEMP	S	51	51.00	DET	24	mg/kg	
1992	SW8015MEMP	S	33	33.00	DET	25	mg/kg	
1992	SW8015MEMP	S	30000	30000.00	DET	11000	mg/kg	
1992	SW8015MEMP	S	9800	9800.00	DET	2600	mg/kg	
1992	SW8015MEMP	S	1500	1500.00	DET	260	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan I ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00001133	ND	.00044	mg/kg	
1992	SW8080	S	.	.00002729	ND	.00041	mg/kg	
1992	SW8080	S	.00049	.00049000	DET	.00040	mg/kg	B
1992	SW8080	S	.00012	.00012000	DET	.00041	mg/kg	KJB
1992	SW8080	S	.	.00006185	ND	.00041	mg/kg	
1992	SW8080	S	.	.00006614	ND	.00039	mg/kg	
1992	SW8080	S	.00038	.00038000	DET	.00043	mg/kg	KJB
1992	SW8080	S	.	.00007102	ND	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan II ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00110	.0011000	DET	.0013	mg/kg	KJB
1992	SW8080	S	.00092	.0009200	DET	.0012	mg/kg	KJB
1992	SW8080	S	.00070	.0007000	DET	.0012	mg/kg	KJB
1992	SW8080	S	.00066	.0006600	DET	.0012	mg/kg	KJB
1992	SW8080	S	.00085	.0008500	DET	.0012	mg/kg	KJB
1992	SW8080	S	.	.0002959	ND	.0012	mg/kg	
1992	SW8080	S	.00096	.0009600	DET	.0013	mg/kg	KJB
1992	SW8080	S	.00056	.0005600	DET	.0013	mg/kg	KJB

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Endosulfan sulfate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000270	ND	.0022	mg/kg	
1992	SW8080	S	.	.0000290	ND	.0021	mg/kg	
1992	SW8080	S	.	.0000187	ND	.0020	mg/kg	
1992	SW8080	S	.00004	.0000400	DET	.0021	mg/kg	KJB
1992	SW8080	S	.00180	.0018000	DET	.0021	mg/kg	KJB
1992	SW8080	S	.00089	.0008900	DET	.0019	mg/kg	KJB
1992	SW8080	S	.00190	.0019000	DET	.0021	mg/kg	KJB
1992	SW8080	S	.00059	.0005900	DET	.0022	mg/kg	KJB

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.000010139	ND	.00044	mg/kg	
1992	SW8080	S	.	.000015968	ND	.00041	mg/kg	
1992	SW8080	S	.	.000007495	ND	.00040	mg/kg	
1992	SW8080	S	.	.000006610	ND	.00041	mg/kg	
1992	SW8080	S	.	.000013465	ND	.00041	mg/kg	
1992	SW8080	S	.	.000003316	ND	.00039	mg/kg	
1992	SW8080	S	.000017	.000017000	DET	.00043	mg/kg	KJB
1992	SW8080	S	.	.000010753	ND	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Endrin aldehyde ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00004580	ND	.00089	mg/kg	
1992	SW8080	S	.000190	.00019000	DET	.00082	mg/kg	KJB
1992	SW8080	S	.000052	.00005200	DET	.00079	mg/kg	PJB
1992	SW8080	S	.000290	.00029000	DET	.00083	mg/kg	KJB
1992	SW8080	S	.000210	.00021000	DET	.00083	mg/kg	KJB
1992	SW8080	S	.	.00000346	ND	.00077	mg/kg	
1992	SW8080	S	.000360	.00036000	DET	.00085	mg/kg	KJB
1992	SW8080	S	.000380	.00038000	DET	.00087	mg/kg	KJB

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Ethylbenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	1.517	ND	0.0067	mg/kg	
1992	SW8240	S	.	0.844	ND	0.0062	mg/kg	
1992	SW8240	S	.	1.217	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.654	ND	0.0062	mg/kg	
1992	SW8240	S	.	2.105	ND	0.0062	mg/kg	
1992	SW8240	S	200.0	200.000	DET	5.8000	mg/kg	
1992	SW8240	S	74.0	74.000	DET	32.0000	mg/kg	
1992	SW8240	S	2.3	2.300	DET	0.1300	mg/kg	
1993	SW8240	S	.	1.218	ND	0.0060	mg/kg	
1993	SW8240	S	.	1.787	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.263	ND	0.0060	mg/kg	
1993	SW8240	S	.	1.845	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.478	ND	0.0060	mg/kg	
1993	SW8240	S	.	1.123	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Fluoranthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.20666	ND	0.0094	mg/kg	
1992	SW8310	S	.	3.05172	ND	0.0260	mg/kg	
1992	SW8310	S	4.2	4.20000	DET	2.5000	mg/kg	
1992	SW8310	S	.	0.82664	ND	0.0260	mg/kg	
1992	SW8310	S	.	3.47180	ND	0.0260	mg/kg	
1992	SW8310	S	.	1.03766	ND	0.2400	mg/kg	
1992	SW8310	S	.	2.44433	ND	0.2700	mg/kg	
1992	SW8310	S	.	3.31924	ND	0.0270	mg/kg	
1993	SW8310	S	.	0.30869	ND	0.0488	mg/kg	
1993	SW8310	S	.	2.43912	ND	0.0486	mg/kg	
1993	SW8310	S	.	3.04196	ND	0.0546	mg/kg	
1993	SW8310	S	.	3.41061	ND	0.0532	mg/kg	
1993	SW8310	S	.	4.03144	ND	0.0506	mg/kg	
1993	SW8310	S	.	3.55393	ND	0.0482	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00527	ND	0.0094	mg/kg	
1992	SW8310	S	.	0.00073	ND	0.0260	mg/kg	
1992	SW8310	S	0.079	0.07900	DET	0.2500	mg/kg	J
1992	SW8310	S	.	0.01337	ND	0.0260	mg/kg	
1992	SW8310	S	.	0.07879	ND	0.0260	mg/kg	
1992	SW8310	S	2.900	2.90000	DET	0.2400	mg/kg	
1992	SW8310	S	1.200	1.20000	DET	0.2700	mg/kg	
1992	SW8310	S	0.150	0.15000	DET	0.0270	mg/kg	
1993	SW8310	S	.	0.06107	ND	0.0133	mg/kg	
1993	SW8310	S	.	0.05859	ND	0.0132	mg/kg	
1993	SW8310	S	.	0.04302	ND	0.0148	mg/kg	
1993	SW8310	S	.	0.03838	ND	0.0144	mg/kg	
1993	SW8310	S	.	0.04480	ND	0.0137	mg/kg	
1993	SW8310	S	.	0.02759	ND	0.0131	mg/kg	

N = 14

------- Risk Group=FTA Method=Organics Analyte=Gasoline Range Organics --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1992	SW8015MEMP	S	.	1.88	ND	13	mg/kg	
1992	SW8015MEMP	S	16	16.00	DET	12	mg/kg	B
1992	SW8015MEMP	S	.	11.35	ND	230	mg/kg	
1992	SW8015MEMP	S	.	6.28	ND	12	mg/kg	
1992	SW8015MEMP	S	.	12.36	ND	12	mg/kg	
1992	SW8015MEMP	S	24000	24000.00	DET	4300	mg/kg	
1992	SW8015MEMP	S	13000	13000.00	DET	5100	mg/kg	
1992	SW8015MEMP	S	.	8.86	ND	520	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000157	ND	.00044	mg/kg	
1992	SW8080	S	.	.0001322	ND	.00041	mg/kg	
1992	SW8080	S	.	.0000230	ND	.00040	mg/kg	
1992	SW8080	S	.	.0000359	ND	.00041	mg/kg	
1992	SW8080	S	.00035	.0003500	DET	.00041	mg/kg	KJB
1992	SW8080	S	.00600	.0060000	DET	.00039	mg/kg	
1992	SW8080	S	.00063	.0006300	DET	.00043	mg/kg	PB
1992	SW8080	S	.00022	.0002200	DET	.00044	mg/kg	PJB

N = 8

---------- Risk Group=FTA Method=Organics Analyte=Heptachlor epoxide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000056	.000056	DET	.00044	mg/kg	PJB
1992	SW8080	S	.000140	.000140	DET	.00041	mg/kg	JB
1992	SW8080	S	.000230	.000230	DET	.00040	mg/kg	PJB
1992	SW8080	S	.000056	.000056	DET	.00041	mg/kg	PJB
1992	SW8080	S	.000026	.000026	DET	.00041	mg/kg	PJB
1992	SW8080	S	.001000	.001000	DET	.00039	mg/kg	PB
1992	SW8080	S	.000530	.000530	DET	.00043	mg/kg	PB
1992	SW8080	S	.001400	.001400	DET	.00044	mg/kg	PB

N = 8

---------- Risk Group=FTA Method=Organics Analyte=HpCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.0000701	.000070100	DET	.000102	mg/kg	XJ
1994	SW8280	S	.	.00040410	ND	.000268	mg/kg	
1994	SW8280	S	.0000510	.000051000	DET	.000295	mg/kg	J

N = 3

Risk Group=FTA Method=Organics Analyte=HpCDF Totals

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000087	mg/kg	X
1994	SW8280	S	.	.	ND	.000181	mg/kg	
1994	SW8280	S	.	.	ND	.000222	mg/kg	

N = 3

Risk Group=FTA Method=Organics Analyte=HxCDD Totals

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000911	mg/kg	X
1994	SW8280	S	.	.	ND	.0001200	mg/kg	
1994	SW8280	S	.	.	ND	.0001980	mg/kg	

N = 3

Risk Group=FTA Method=Organics Analyte=HxCDF Totals

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000060	mg/kg	X
1994	SW8280	S	.	.	ND	.000120	mg/kg	
1994	SW8280	S	.	.	ND	.000129	mg/kg	

N = 3

Risk Group=FTA Method=Organics Analyte=Indeno(1,2,3-cd)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.000543	ND	0.0019	mg/kg	
1992	SW8310	S	0.0074	0.007400	DET	0.0053	mg/kg	
1992	SW8310	S	0.0730	0.073000	DET	0.0510	mg/kg	
1992	SW8310	S	0.0058	0.005800	DET	0.0053	mg/kg	
1992	SW8310	S	0.0056	0.005600	DET	0.0053	mg/kg	
1992	SW8310	S	.	0.005314	ND	0.0490	mg/kg	
1992	SW8310	S	.	0.005386	ND	0.0550	mg/kg	
1992	SW8310	S	.	0.000292	ND	0.0056	mg/kg	

Risk Group=FTA Method=Organics Analyte=Indeno(1,2,3-cd)pyrene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	S	0.0265	0.0265	DET	.00512	mg/kg	B
1993	SW8310	S	0.0283	0.0283	DET	.00509	mg/kg	B
1993	SW8310	S	0.0259	0.0259	DET	.00572	mg/kg	B
1993	SW8310	S	0.0156	0.0156	DET	.00557	mg/kg	B
1993	SW8310	S	0.0383	0.0383	DET	.00530	mg/kg	B
1993	SW8310	S	0.0136	0.0136	DET	.00505	mg/kg	B

N = 14

Risk Group=FTA Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000270	.00027000	DET	.0022	mg/kg	KJ
1992	SW8080	S	.000120	.00012000	DET	.0021	mg/kg	KJ
1992	SW8080	S	.	.00005875	ND	.0020	mg/kg	
1992	SW8080	S	.	.00005494	ND	.0021	mg/kg	
1992	SW8080	S	.000091	.00009100	DET	.0021	mg/kg	KJ
1992	SW8080	S	.000320	.00032000	DET	.0019	mg/kg	KJ
1992	SW8080	S	.	.00002470	ND	.0021	mg/kg	
1992	SW8080	S	.	.00008570	ND	.0022	mg/kg	

N = 8

Risk Group=FTA Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.001139	ND	0.0067	mg/kg	
1992	SW8240	S	0.0110	0.011000	DET	0.0062	mg/kg	B
1992	SW8240	S	.	0.003318	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.003698	ND	0.0062	mg/kg	
1992	SW8240	S	0.0095	0.009500	DET	0.0062	mg/kg	B
1992	SW8240	S	.	0.005449	ND	5.8000	mg/kg	
1992	SW8240	S	.	0.004082	ND	32.0000	mg/kg	
1992	SW8240	S	.	0.004001	ND	0.1300	mg/kg	
1993	SW8240	S	.	0.005013	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.008784	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.006547	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.007276	ND	0.0070	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Methylene chloride ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.0076144	ND	.006	mg/kg	
1993	SW8240	S	.	.0091935	ND	.006	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Naphthalene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.0705	ND	0.080	mg/kg	
1992	SW8310	S	.	0.0417	ND	0.220	mg/kg	
1992	SW8310	S	0.26	0.2600	DET	2.100	mg/kg	J
1992	SW8310	S	.	0.2211	ND	0.220	mg/kg	
1992	SW8310	S	.	0.0614	ND	0.220	mg/kg	
1992	SW8310	S	54.00	54.0000	DET	21.000	mg/kg	
1992	SW8310	S	23.00	23.0000	DET	2.300	mg/kg	
1992	SW8310	S	2.80	2.8000	DET	0.230	mg/kg	
1993	SW8310	S	.	0.1198	ND	0.419	mg/kg	
1993	SW8310	S	.	0.0754	ND	0.416	mg/kg	
1993	SW8310	S	.	0.2175	ND	0.468	mg/kg	
1993	SW8310	S	.	0.2494	ND	0.456	mg/kg	
1993	SW8310	S	.	0.1266	ND	0.434	mg/kg	
1993	SW8310	S	.	0.2112	ND	0.413	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=OCDD ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.000399	.00039900	DET	.000228	mg/kg	X
1994	SW8280	S	.	.00010978	ND	.000649	mg/kg	
1994	SW8280	S	.000359	.00035900	DET	.000707	mg/kg	J

N = 3

---------- Risk Group=FTA Method=Organics Analyte=OCDF ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000138	mg/kg	X
1994	SW8280	S	.	.	ND	.000339	mg/kg	
1994	SW8280	S	.	.	ND	.000462	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=PCB-1016 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0040	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0039	mg/kg	
1992	SW8080	S	.	.	ND	.0043	mg/kg	
1992	SW8080	S	.	.	ND	.0044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1221 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0089	mg/kg	
1992	SW8080	S	.	.	ND	.0082	mg/kg	
1992	SW8080	S	.	.	ND	.0079	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0077	mg/kg	
1992	SW8080	S	.	.	ND	.0085	mg/kg	
1992	SW8080	S	.	.	ND	.0087	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1232 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0089	mg/kg	
1992	SW8080	S	.	.	ND	.0082	mg/kg	
1992	SW8080	S	.	.	ND	.0079	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0077	mg/kg	
1992	SW8080	S	.	.	ND	.0085	mg/kg	
1992	SW8080	S	.	.	ND	.0087	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1242 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0040	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0039	mg/kg	
1992	SW8080	S	.	.	ND	.0043	mg/kg	
1992	SW8080	S	.	.	ND	.0044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1248 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0040	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0041	mg/kg	
1992	SW8080	S	.	.	ND	.0039	mg/kg	
1992	SW8080	S	.	.	ND	.0043	mg/kg	
1992	SW8080	S	.	.	ND	.0044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1254 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0089	mg/kg	
1992	SW8080	S	.	.	ND	.0082	mg/kg	
1992	SW8080	S	.	.	ND	.0079	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0077	mg/kg	
1992	SW8080	S	.	.	ND	.0085	mg/kg	
1992	SW8080	S	.	.	ND	.0087	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PCB-1260 ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0089	mg/kg	
1992	SW8080	S	.	.	ND	.0082	mg/kg	
1992	SW8080	S	.	.	ND	.0079	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	
1992	SW8080	S	.	.	ND	.0077	mg/kg	
1992	SW8080	S	.	.	ND	.0085	mg/kg	
1992	SW8080	S	.	.	ND	.0087	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=PeCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000922	mg/kg	X
1994	SW8280	S	.	.	ND	.0001730	mg/kg	
1994	SW8280	S	.	.	ND	.0001740	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=PeCDF Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000736	mg/kg	X
1994	SW8280	S	.	.	ND	.0001080	mg/kg	
1994	SW8280	S	.	.	ND	.0001220	mg/kg	

N = 3

---------- Risk Group=FTA Method=Organics Analyte=Phenanthrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.04740	ND	0.0290	mg/kg	
1992	SW8310	S	0.110	0.11000	DET	0.0790	mg/kg	
1992	SW8310	S	1.300	1.30000	DET	0.7600	mg/kg	
1992	SW8310	S	0.110	0.11000	DET	0.0800	mg/kg	
1992	SW8310	S	0.170	0.17000	DET	0.0790	mg/kg	
1992	SW8310	S	5.300	5.30000	DET	7.4000	mg/kg	J
1992	SW8310	S	6.400	6.40000	DET	0.8200	mg/kg	
1992	SW8310	S	0.960	0.96000	DET	0.0830	mg/kg	
1993	SW8310	S	0.211	0.21100	DET	0.0977	mg/kg	B
1993	SW8310	S	0.211	0.21100	DET	0.0971	mg/kg	B
1993	SW8310	S	0.293	0.29300	DET	0.1090	mg/kg	B
1993	SW8310	S	0.265	0.26500	DET	0.1060	mg/kg	B
1993	SW8310	S	0.173	0.17300	DET	0.1010	mg/kg	B
1993	SW8310	S	0.247	0.24700	DET	0.0964	mg/kg	B

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	.	0.00729	ND	0.0120	mg/kg	
1992	SW8310	S	.	0.02316	ND	0.0330	mg/kg	
1992	SW8310	S	0.630	0.63000	DET	0.3200	mg/kg	
1992	SW8310	S	.	0.00792	ND	0.0340	mg/kg	
1992	SW8310	S	.	0.01275	ND	0.0330	mg/kg	
1992	SW8310	S	0.110	0.11000	DET	0.3100	mg/kg	J
1992	SW8310	S	.	0.01725	ND	0.3400	mg/kg	
1992	SW8310	S	0.029	0.02900	DET	0.0350	mg/kg	J
1993	SW8310	S	.	0.02045	ND	0.0581	mg/kg	
1993	SW8310	S	.	0.02774	ND	0.0578	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=Pyrene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8310	S	.	0.012111	ND	0.0650	mg/kg	
1993	SW8310	S	.	0.020652	ND	0.0633	mg/kg	
1993	SW8310	S	.	0.001623	ND	0.0602	mg/kg	
1993	SW8310	S	.	0.005298	ND	0.0574	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=TCDD Totals ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.000100	mg/kg	X
1994	SW8280	S	.	.	ND	.000168	mg/kg	
1994	SW8280	S	.	.	ND	.000168	mg/kg	

N = 3

Risk Group=FTA Method=Organics Analyte=TCDF Totals

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1994	SW8280	S	.	.	ND	.0000826	mg/kg	X
1994	SW8280	S	.	.	ND	.0001390	mg/kg	
1994	SW8280	S	.	.	ND	.0001450	mg/kg	

N = 3

Risk Group=FTA Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

Risk Group=FTA Method=Organics Analyte=Toluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00	ND	0.0067	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0062	mg/kg	
1992	SW8240	S	.	0.00	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0062	mg/kg	
1992	SW8240	S	0.00	0.00	DET	0.0062	mg/kg	JB
1992	SW8240	S	1100.00	1100.00	DET	29.0000	mg/kg	
1992	SW8240	S	370.00	370.00	DET	32.0000	mg/kg	
1992	SW8240	S	14.00	14.00	DET	0.3300	mg/kg	
1993	SW8240	S	.	0.00	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.00	ND	0.0060	mg/kg	

Risk Group=FTA Method=Organics Analyte=Toluene (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.00021430	ND	.006	mg/kg	
1993	SW8240	S	.	.00010353	ND	.007	mg/kg	
1993	SW8240	S	.	.00043668	ND	.006	mg/kg	
1993	SW8240	S	.	.00027443	ND	.006	mg/kg	

N = 14

Risk Group=FTA Method=Organics Analyte=Toxaphene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.020	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.019	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.022	mg/kg	

N = 8

Risk Group=FTA Method=Organics Analyte=Trichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Vinyl Chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	12.000	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	0.0700	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.03	ND	0.0067	mg/kg	
1992	SW8240	S	.	0.02	ND	0.0062	mg/kg	
1992	SW8240	S	0.05	0.05	DET	0.1300	mg/kg	J
1992	SW8240	S	.	0.04	ND	0.0062	mg/kg	
1992	SW8240	S	.	0.05	ND	0.0062	mg/kg	
1992	SW8240	S	1200.00	1200.00	DET	29.0000	mg/kg	
1992	SW8240	S	380.00	380.00	DET	32.0000	mg/kg	
1992	SW8240	S	12.00	12.00	DET	0.1300	mg/kg	
1993	SW8240	S	.	0.04	ND	0.0300	mg/kg	
1993	SW8240	S	.	0.03	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.03	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.04	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.02	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.04	ND	0.0200	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=alpha-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00032	.0003200	DET	.00044	mg/kg	KJB
1992	SW8080	S	.00026	.0002600	DET	.00041	mg/kg	KJB
1992	SW8080	S	.00024	.0002400	DET	.00040	mg/kg	KJB
1992	SW8080	S	.00027	.0002700	DET	.00041	mg/kg	KJB
1992	SW8080	S	.00052	.0005200	DET	.00041	mg/kg	B
1992	SW8080	S	.00500	.0050000	DET	.00039	mg/kg	
1992	SW8080	S	.00073	.0007300	DET	.00043	mg/kg	B
1992	SW8080	S	.	.0000594	ND	.00044	mg/kg	

N = 8

---------- Risk Group=FTA Method=Organics Analyte=beta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000013	.000013000	DET	.00044	mg/kg	PJB
1992	SW8080	S	.	.000001689	ND	.00041	mg/kg	
1992	SW8080	S	.	.000007637	ND	.00040	mg/kg	
1992	SW8080	S	.000066	.000066000	DET	.00041	mg/kg	KJB
1992	SW8080	S	.	.000004052	ND	.00041	mg/kg	

---------- Risk Group=FTA Method=Organics Analyte=beta-BHC ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00036	.00036	DET	.00039	mg/kg	PJB
1992	SW8080	S	.00021	.00021	DET	.00043	mg/kg	KJB
1992	SW8080	S	.00110	.00110	DET	.00044	mg/kg	PB

N = 8

-------- Risk Group=FTA Method=Organics Analyte=cis-1,2-Dichloroethene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.007	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 6

------- Risk Group=FTA Method=Organics Analyte=cis-1,3-Dichloropropene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

---------- Risk Group=FTA Method=Organics Analyte=delta-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0002565	ND	.00044	mg/kg	
1992	SW8080	S	.00029	.0002900	DET	.00041	mg/kg	KJB
1992	SW8080	S	.00045	.0004500	DET	.00040	mg/kg	PB
1992	SW8080	S	.	.0001314	ND	.00041	mg/kg	
1992	SW8080	S	.	.0000359	ND	.00041	mg/kg	
1992	SW8080	S	.00380	.0038000	DET	.00039	mg/kg	P
1992	SW8080	S	.00140	.0014000	DET	.00043	mg/kg	PB
1992	SW8080	S	.00560	.0056000	DET	.00044	mg/kg	P

N = 8

---------- Risk Group=FTA Method=Organics Analyte=gamma-BHC ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00140	.0014000	DET	.00044	mg/kg	B
1992	SW8080	S	.00047	.0004700	DET	.00041	mg/kg	B
1992	SW8080	S	.00054	.0005400	DET	.00040	mg/kg	PB
1992	SW8080	S	.00044	.0004400	DET	.00041	mg/kg	B
1992	SW8080	S	.00046	.0004600	DET	.00041	mg/kg	B
1992	SW8080	S	.00180	.0018000	DET	.00039	mg/kg	P
1992	SW8080	S	.	.0002881	ND	.00043	mg/kg	
1992	SW8080	S	.00049	.0004900	DET	.00044	mg/kg	PB

N = 8

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

------- Risk Group=FTA Method=Organics Analyte=trans-1,2-Dichloroethene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.007	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.006	mg/kg	

N = 14

------ Risk Group=FTA Method=Organics Analyte=trans-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	5.8000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 14

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Aluminum --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	10000	10000	DET	18	mg/kg	
1992	SW6010	S	14000	14000	DET	19	mg/kg	
1992	SW6010	S	15000	15000	DET	23	mg/kg	
1992	SW6010	S	7400	7400	DET	15	mg/kg	
1992	SW6010	S	13000	13000	DET	18	mg/kg	
1992	SW6010	S	7100	7100	DET	18	mg/kg	
1992	SW6010	S	13000	13000	DET	73	mg/kg	
1992	SW6010	S	5900	5900	DET	15	mg/kg	
1992	SW6010	S	12000	12000	DET	19	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Aluminum --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9900	9900	DET	19	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Antimony --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	36.0	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Arsenic --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	8.50	8.50	DET	0.8100	mg/kg	
1992	SW7060	S	17.00	17.00	DET	1.5000	mg/kg	
1992	SW7060	S	11.00	11.00	DET	0.7900	mg/kg	
1992	SW7060	S	7.60	7.60	DET	0.7300	mg/kg	
1992	SW7060	S	13.00	13.00	DET	1.5000	mg/kg	
1992	SW7060	S	7.70	7.70	DET	0.7100	mg/kg	
1992	SW7060	S	12.00	12.00	DET	0.8300	mg/kg	
1992	SW7060	S	5.20	5.20	DET	0.3300	mg/kg	
1992	SW7060	S	11.00	11.00	DET	0.8000	mg/kg	
1992	SW7060	S	10.00	10.00	DET	0.8100	mg/kg	
1993	SW7060	S	10.90	10.90	DET	0.1930	mg/kg	
1993	SW7060	S	3.91	3.91	DET	0.0803	mg/kg	
1993	SW7060	S	3.80	3.80	DET	0.0721	mg/kg	
1993	SW7060	S	10.10	10.10	DET	0.1460	mg/kg	
1993	SW7060	S	3.06	3.06	DET	0.1290	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Arsenic --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW7060	S	3.18	3.18	DET	0.122	mg/kg	

N = 16

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Barium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	180	180	DET	0.88	mg/kg	
1992	SW6010	S	260	260	DET	0.96	mg/kg	
1992	SW6010	S	300	300	DET	1.10	mg/kg	
1992	SW6010	S	120	120	DET	0.75	mg/kg	
1992	SW6010	S	250	250	DET	0.91	mg/kg	
1992	SW6010	S	140	140	DET	0.88	mg/kg	
1992	SW6010	S	240	240	DET	3.60	mg/kg	
1992	SW6010	S	87	87	DET	0.74	mg/kg	
1992	SW6010	S	170	170	DET	0.96	mg/kg	
1992	SW6010	S	150	150	DET	0.93	mg/kg	

N = 10

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Beryllium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.26	0.26000	DET	0.18	mg/kg	
1992	SW6010	S	0.38	0.38000	DET	0.19	mg/kg	
1992	SW6010	S	0.42	0.42000	DET	0.23	mg/kg	
1992	SW6010	S	0.19	0.19000	DET	0.15	mg/kg	
1992	SW6010	S	0.36	0.36000	DET	0.18	mg/kg	
1992	SW6010	S	0.19	0.19000	DET	0.18	mg/kg	
1992	SW6010	S	.	0.08372	ND	0.73	mg/kg	
1992	SW6010	S	.	0.11615	ND	0.15	mg/kg	
1992	SW6010	S	.	0.03541	ND	0.19	mg/kg	
1992	SW6010	S	.	0.07003	ND	0.19	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cadmium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.12794	ND	0.44	mg/kg	
1992	SW6010	S	.	0.03176	ND	0.48	mg/kg	
1992	SW6010	S	.	0.22417	ND	0.57	mg/kg	
1992	SW6010	S	.	0.43067	ND	0.38	mg/kg	
1992	SW6010	S	.	0.31658	ND	0.45	mg/kg	
1992	SW6010	S	.	0.25324	ND	0.44	mg/kg	
1992	SW6010	S	.	0.43224	ND	1.80	mg/kg	
1992	SW6010	S	0.53	0.53000	DET	0.37	mg/kg	
1992	SW6010	S	.	0.14532	ND	0.48	mg/kg	
1992	SW6010	S	.	0.23842	ND	0.47	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Calcium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	14000	14000	DET	88	mg/kg	
1992	SW6010	S	12000	12000	DET	96	mg/kg	
1992	SW6010	S	15000	15000	DET	110	mg/kg	
1992	SW6010	S	8300	8300	DET	75	mg/kg	
1992	SW6010	S	18000	18000	DET	91	mg/kg	
1992	SW6010	S	9600	9600	DET	88	mg/kg	
1992	SW6010	S	19000	19000	DET	360	mg/kg	
1992	SW6010	S	3700	3700	DET	74	mg/kg	
1992	SW6010	S	14000	14000	DET	96	mg/kg	
1992	SW6010	S	11000	11000	DET	93	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Chromium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	22	22	DET	0.88	mg/kg	
1992	SW6010	S	31	31	DET	0.96	mg/kg	
1992	SW6010	S	33	33	DET	1.10	mg/kg	
1992	SW6010	S	16	16	DET	0.75	mg/kg	
1992	SW6010	S	28	28	DET	0.91	mg/kg	
1992	SW6010	S	16	16	DET	0.88	mg/kg	
1992	SW6010	S	27	27	DET	3.60	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Chromium --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	14	14	DET	0.74	mg/kg	
1992	SW6010	S	24	24	DET	0.96	mg/kg	
1992	SW6010	S	20	20	DET	0.93	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Cobalt ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	10.0	10.0	DET	0.88	mg/kg	
1992	SW6010	S	13.0	13.0	DET	0.96	mg/kg	
1992	SW6010	S	12.0	12.0	DET	1.10	mg/kg	
1992	SW6010	S	7.2	7.2	DET	0.75	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.91	mg/kg	
1992	SW6010	S	7.0	7.0	DET	0.88	mg/kg	
1992	SW6010	S	12.0	12.0	DET	3.60	mg/kg	
1992	SW6010	S	5.8	5.8	DET	0.74	mg/kg	
1992	SW6010	S	9.1	9.1	DET	0.96	mg/kg	
1992	SW6010	S	8.5	8.5	DET	0.93	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Copper ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	30	30	DET	1.8	mg/kg	
1992	SW6010	S	69	69	DET	1.9	mg/kg	
1992	SW6010	S	43	43	DET	2.3	mg/kg	
1992	SW6010	S	62	62	DET	1.5	mg/kg	
1992	SW6010	S	41	41	DET	1.8	mg/kg	
1992	SW6010	S	21	21	DET	1.8	mg/kg	
1992	SW6010	S	33	33	DET	7.3	mg/kg	
1992	SW6010	S	13	13	DET	1.5	mg/kg	
1992	SW6010	S	25	25	DET	1.9	mg/kg	
1992	SW6010	S	25	25	DET	1.9	mg/kg	

N = 10

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	21000	21000	DET	4.4	mg/kg	
1992	SW6010	S	30000	30000	DET	4.8	mg/kg	
1992	SW6010	S	29000	29000	DET	5.7	mg/kg	
1992	SW6010	S	15000	15000	DET	3.8	mg/kg	
1992	SW6010	S	28000	28000	DET	4.5	mg/kg	
1992	SW6010	S	15000	15000	DET	4.4	mg/kg	
1992	SW6010	S	28000	28000	DET	18.0	mg/kg	
1992	SW6010	S	12000	12000	DET	3.7	mg/kg	
1992	SW6010	S	22000	22000	DET	4.8	mg/kg	
1992	SW6010	S	21000	21000	DET	4.7	mg/kg	

N = 10

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	15.00	15.00	DET	1.2000	mg/kg	
1992	SW7421	S	13.00	13.00	DET	1.1000	mg/kg	
1992	SW7421	S	8.50	8.50	DET	1.2000	mg/kg	
1992	SW7421	S	11.00	11.00	DET	1.1000	mg/kg	
1992	SW7421	S	9.60	9.60	DET	1.1000	mg/kg	
1992	SW7421	S	29.00	29.00	DET	2.4000	mg/kg	
1992	SW7421	S	8.90	8.90	DET	1.2000	mg/kg	
1992	SW7421	S	39.00	39.00	DET	2.4000	mg/kg	
1992	SW7421	S	9.80	9.80	DET	1.2000	mg/kg	
1992	SW7421	S	6.80	6.80	DET	0.6000	mg/kg	
1993	SW7421	S	8.81	8.81	DET	0.2280	mg/kg	
1993	SW7421	S	3.15	3.15	DET	0.0946	mg/kg	
1993	SW7421	S	3.56	3.56	DET	0.0850	mg/kg	
1993	SW7421	S	12.20	12.20	DET	0.3050	mg/kg	
1993	SW7421	S	3.41	3.41	DET	0.1360	mg/kg	
1993	SW7421	S	3.56	3.56	DET	0.1300	mg/kg	

N = 16

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Magnesium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6900	6900	DET	88	mg/kg	

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Magnesium -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8900	8900	DET	96	mg/kg	
1992	SW6010	S	8900	8900	DET	110	mg/kg	
1992	SW6010	S	4800	4800	DET	75	mg/kg	
1992	SW6010	S	9200	9200	DET	91	mg/kg	
1992	SW6010	S	4700	4700	DET	88	mg/kg	
1992	SW6010	S	9500	9500	DET	360	mg/kg	
1992	SW6010	S	3200	3200	DET	74	mg/kg	
1992	SW6010	S	7500	7500	DET	96	mg/kg	
1992	SW6010	S	6300	6300	DET	93	mg/kg	

N = 10

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Manganese --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	410	410	DET	0.88	mg/kg	
1992	SW6010	S	500	500	DET	0.96	mg/kg	
1992	SW6010	S	640	640	DET	1.10	mg/kg	
1992	SW6010	S	280	280	DET	0.75	mg/kg	
1992	SW6010	S	560	560	DET	0.91	mg/kg	
1992	SW6010	S	270	270	DET	0.88	mg/kg	
1992	SW6010	S	520	520	DET	3.60	mg/kg	
1992	SW6010	S	190	190	DET	0.74	mg/kg	
1992	SW6010	S	360	360	DET	0.96	mg/kg	
1992	SW6010	S	340	340	DET	0.93	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Mercury ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	0.023316	ND	0.047	mg/kg	
1992	SW7471	S	.	0.035274	ND	0.057	mg/kg	
1992	SW7471	S	0.097	0.097000	DET	0.059	mg/kg	B
1992	SW7471	S	.	0.065169	ND	0.045	mg/kg	
1992	SW7471	S	0.073	0.073000	DET	0.047	mg/kg	B
1992	SW7471	S	.	0.028686	ND	0.064	mg/kg	
1992	SW7471	S	.	0.061142	ND	0.057	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Mercury --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	0.040913	ND	0.047	mg/kg	
1992	SW7471	S	.	0.022820	ND	0.060	mg/kg	
1992	SW7471	S	.	0.070808	ND	0.053	mg/kg	

N = 10

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Molybdenum -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.4	mg/kg	
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	5.7	mg/kg	
1992	SW6010	S	.	.	ND	3.8	mg/kg	
1992	SW6010	S	.	.	ND	4.5	mg/kg	
1992	SW6010	S	.	.	ND	4.4	mg/kg	
1992	SW6010	S	.	.	ND	18.0	mg/kg	
1992	SW6010	S	.	.	ND	3.7	mg/kg	
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	4.7	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Nickel ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	25	25	DET	1.8	mg/kg	
1992	SW6010	S	38	38	DET	1.9	mg/kg	
1992	SW6010	S	39	39	DET	2.3	mg/kg	
1992	SW6010	S	19	19	DET	1.5	mg/kg	
1992	SW6010	S	31	31	DET	1.8	mg/kg	
1992	SW6010	S	19	19	DET	1.8	mg/kg	
1992	SW6010	S	32	32	DET	7.3	mg/kg	
1992	SW6010	S	17	17	DET	1.5	mg/kg	
1992	SW6010	S	27	27	DET	1.9	mg/kg	
1992	SW6010	S	23	23	DET	1.9	mg/kg	

N = 10

------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Potassium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	1100	1100	DET	270	mg/kg	
1992	SW6010	S	1400	1400	DET	290	mg/kg	
1992	SW6010	S	1700	1700	DET	340	mg/kg	
1992	SW6010	S	780	780	DET	230	mg/kg	
1992	SW6010	S	1300	1300	DET	270	mg/kg	
1992	SW6010	S	770	770	DET	260	mg/kg	
1992	SW6010	S	1200	1200	DET	1100	mg/kg	
1992	SW6010	S	560	560	DET	220	mg/kg	
1992	SW6010	S	1100	1100	DET	290	mg/kg	
1992	SW6010	S	860	860	DET	280	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Selenium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	0.99	0.99	DET	0.50	mg/kg	
1992	SW7740	S	1.80	1.80	DET	0.48	mg/kg	
1992	SW7740	S	1.10	1.10	DET	0.57	mg/kg	
1992	SW7740	S	1.60	1.60	DET	0.46	mg/kg	
1992	SW7740	S	2.20	2.20	DET	0.45	mg/kg	
1992	SW7740	S	1.00	1.00	DET	0.40	mg/kg	
1992	SW7740	S	1.80	1.80	DET	0.52	mg/kg	
1992	SW7740	S	0.53	0.53	DET	0.37	mg/kg	
1992	SW7740	S	1.30	1.30	DET	0.48	mg/kg	
1992	SW7740	S	1.00	1.00	DET	0.50	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Silver ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.88	mg/kg	
1992	SW6010	S	.	.	ND	0.96	mg/kg	
1992	SW6010	S	.	.	ND	1.10	mg/kg	
1992	SW6010	S	.	.	ND	0.75	mg/kg	
1992	SW6010	S	.	.	ND	0.91	mg/kg	
1992	SW6010	S	.	.	ND	0.88	mg/kg	
1992	SW6010	S	.	.	ND	3.60	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Silver ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.74	mg/kg	
1992	SW6010	S	.	.	ND	0.96	mg/kg	
1992	SW6010	S	.	.	ND	0.93	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Sodium ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	320	320	DET	88	mg/kg	
1992	SW6010	S	420	420	DET	96	mg/kg	
1992	SW6010	S	400	400	DET	110	mg/kg	
1992	SW6010	S	220	220	DET	75	mg/kg	
1992	SW6010	S	400	400	DET	91	mg/kg	
1992	SW6010	S	190	190	DET	88	mg/kg	
1992	SW6010	S	420	420	DET	360	mg/kg	
1992	SW6010	S	170	170	DET	74	mg/kg	
1992	SW6010	S	530	530	DET	96	mg/kg	
1992	SW6010	S	440	440	DET	93	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Thallium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	36.0	mg/kg	
1992	SW6010	S	.	.	ND	7.4	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Vanadium --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	38	38	DET	1.8	mg/kg	
1992	SW6010	S	50	50	DET	1.9	mg/kg	
1992	SW6010	S	55	55	DET	2.3	mg/kg	
1992	SW6010	S	28	28	DET	1.5	mg/kg	
1992	SW6010	S	45	45	DET	1.8	mg/kg	
1992	SW6010	S	29	29	DET	1.8	mg/kg	
1992	SW6010	S	46	46	DET	7.3	mg/kg	
1992	SW6010	S	24	24	DET	1.5	mg/kg	
1992	SW6010	S	44	44	DET	1.9	mg/kg	
1992	SW6010	S	39	39	DET	1.9	mg/kg	

N = 10

---------- Risk Group=JP-4 Fillstands Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	76	76	DET	1.8	mg/kg	
1992	SW6010	S	110	110	DET	1.9	mg/kg	
1992	SW6010	S	100	100	DET	2.3	mg/kg	
1992	SW6010	S	67	67	DET	1.5	mg/kg	
1992	SW6010	S	90	90	DET	1.8	mg/kg	
1992	SW6010	S	52	52	DET	1.8	mg/kg	
1992	SW6010	S	88	88	DET	7.3	mg/kg	
1992	SW6010	S	36	36	DET	1.5	mg/kg	
1992	SW6010	S	60	60	DET	1.9	mg/kg	
1992	SW6010	S	54	54	DET	1.9	mg/kg	

N = 10

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,1-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,1-Trichloroethane --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.330	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2,2-Tetrachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.08240	ND	0.1300	mg/kg	
1992	SW8240	S	2.6	2.60000	DET	1.3000	mg/kg	
1992	SW8240	S	.	0.61398	ND	0.0069	mg/kg	
1992	SW8240	S	.	0.72269	ND	0.0056	mg/kg	
1992	SW8240	S	.	1.12664	ND	0.0065	mg/kg	
1992	SW8240	S	.	2.19929	ND	1.1000	mg/kg	
1992	SW8240	S	.	1.95171	ND	0.1300	mg/kg	
1992	SW8240	S	.	1.58755	ND	1.1000	mg/kg	
1992	SW8240	S	.	1.34993	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.74757	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.50281	ND	0.3300	mg/kg	
1993	SW8240	S	.	0.25748	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.01592	ND	0.0050	mg/kg	
1993	SW8240	S	.	1.76529	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.69244	ND	0.3000	mg/kg	
1993	SW8240	S	.	1.91085	ND	1.0000	mg/kg	
1993	SW8240	S	.	0.67134	ND	2.0000	mg/kg	

N = 17

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1,2-Trichloroethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,1-Dichloroethene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2,4-Trichlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0258	mg/kg	
1993	SW8270	S	.	.	ND	0.0208	mg/kg	
1993	SW8270	S	.	.	ND	0.0207	mg/kg	
1993	SW8270	S	.	.	ND	0.7450	mg/kg	
1993	SW8270	S	.	.	ND	0.5500	mg/kg	
1993	SW8270	S	.	.	ND	0.5600	mg/kg	

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0340	mg/kg	
1993	SW8270	S	.	.	ND	0.0274	mg/kg	
1993	SW8270	S	.	.	ND	0.0272	mg/kg	
1993	SW8270	S	.	.	ND	0.8040	mg/kg	
1993	SW8270	S	.	.	ND	0.5940	mg/kg	
1993	SW8270	S	.	.	ND	0.6040	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,2-Dichloropropane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,3-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0173	mg/kg	
1993	SW8270	S	.	.	ND	0.0139	mg/kg	
1993	SW8270	S	.	.	ND	0.0138	mg/kg	
1993	SW8270	S	.	.	ND	0.9080	mg/kg	
1993	SW8270	S	.	.	ND	0.6710	mg/kg	
1993	SW8270	S	.	.	ND	0.6820	mg/kg	

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=1,4-Dichlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0353	mg/kg	
1993	SW8270	S	.	.	ND	0.0284	mg/kg	
1993	SW8270	S	.	.	ND	0.0283	mg/kg	
1993	SW8270	S	.	.	ND	0.7450	mg/kg	
1993	SW8270	S	.	.	ND	0.5500	mg/kg	
1993	SW8270	S	.	.	ND	0.5600	mg/kg	

N = 16

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,5-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0144	mg/kg	
1993	SW8270	S	.	.	ND	0.0116	mg/kg	
1993	SW8270	S	.	.	ND	0.0115	mg/kg	
1993	SW8270	S	.	.	ND	0.6450	mg/kg	
1993	SW8270	S	.	.	ND	0.4760	mg/kg	
1993	SW8270	S	.	.	ND	0.4840	mg/kg	

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Tribromophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	8.14	8.14	DET	.	mg/kg	
1993	SW8270	S	6.97	6.97	DET	.	mg/kg	
1993	SW8270	S	6.78	6.78	DET	.	mg/kg	
1993	SW8270	S	200.00	200.00	DET	.	mg/kg	
1993	SW8270	S	140.00	140.00	DET	.	mg/kg	
1993	SW8270	S	144.00	144.00	DET	.	mg/kg	

N = 6

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4,6-Trichlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	
1993	SW8270	S	.	.	ND	0.0123	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	
1993	SW8270	S	.	.	ND	0.6410	mg/kg	
1993	SW8270	S	.	.	ND	0.4730	mg/kg	
1993	SW8270	S	.	.	ND	0.4820	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dichlorophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dichlorophenol ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	
1993	SW8270	S	.	.	ND	0.0155	mg/kg	
1993	SW8270	S	.	.	ND	0.7210	mg/kg	
1993	SW8270	S	.	.	ND	0.5320	mg/kg	
1993	SW8270	S	.	.	ND	0.5420	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dimethylphenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0481	mg/kg	
1993	SW8270	S	.	.	ND	0.0387	mg/kg	
1993	SW8270	S	.	.	ND	0.0385	mg/kg	
1993	SW8270	S	.	.	ND	1.6500	mg/kg	
1993	SW8270	S	.	.	ND	1.2200	mg/kg	
1993	SW8270	S	.	.	ND	1.2400	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	54.000	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	48.000	mg/kg	
1992	SW8270	S	.	.	ND	2.100	mg/kg	
1993	SW8270	S	.	.	ND	0.306	mg/kg	
1993	SW8270	S	.	.	ND	0.246	mg/kg	
1993	SW8270	S	.	.	ND	0.245	mg/kg	
1993	SW8270	S	.	.	ND	5.290	mg/kg	
1993	SW8270	S	.	.	ND	3.910	mg/kg	
1993	SW8270	S	.	.	ND	3.980	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,4-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0240	mg/kg	
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0192	mg/kg	
1993	SW8270	S	.	.	ND	0.7480	mg/kg	
1993	SW8270	S	.	.	ND	0.5530	mg/kg	
1993	SW8270	S	.	.	ND	0.5630	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=2,6-Dinitrotoluene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0151	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	
1993	SW8270	S	.	.	ND	0.0121	mg/kg	
1993	SW8270	S	.	.	ND	1.0900	mg/kg	
1993	SW8270	S	.	.	ND	0.8060	mg/kg	
1993	SW8270	S	.	.	ND	0.8200	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Butanone (MEK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.5700	0.57000	DET	2.60	mg/kg	J
1992	SW8240	S	.	0.00089	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00053	ND	0.14	mg/kg	
1992	SW8240	S	.	0.00063	ND	0.11	mg/kg	
1992	SW8240	S	0.0014	0.00140	DET	0.13	mg/kg	JB
1992	SW8240	S	.	0.00083	ND	23.00	mg/kg	
1992	SW8240	S	0.5000	0.50000	DET	2.70	mg/kg	J
1992	SW8240	S	.	0.00034	ND	22.00	mg/kg	
1992	SW8240	S	.	0.00129	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00130	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00135	ND	6.50	mg/kg	
1993	SW8240	S	.	0.00040	ND	0.04	mg/kg	
1993	SW8240	S	.	0.00077	ND	0.03	mg/kg	
1993	SW8240	S	.	0.00070	ND	0.03	mg/kg	
1993	SW8240	S	.	0.00053	ND	1.00	mg/kg	
1993	SW8240	S	.	0.00033	ND	6.00	mg/kg	
1993	SW8240	S	.	0.00082	ND	12.00	mg/kg	

N = 17

Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloroethyl vinyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	2.300	mg/kg	
1992	SW8240	S	.	.	ND	0.270	mg/kg	
1992	SW8240	S	.	.	ND	2.200	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.650	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chloronaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	
1993	SW8270	S	.	.	ND	0.0114	mg/kg	
1993	SW8270	S	.	.	ND	0.0113	mg/kg	
1993	SW8270	S	.	.	ND	0.4960	mg/kg	
1993	SW8270	S	.	.	ND	0.3670	mg/kg	
1993	SW8270	S	.	.	ND	0.3730	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Chlorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0334	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0267	mg/kg	
1993	SW8270	S	.	.	ND	0.8040	mg/kg	
1993	SW8270	S	.	.	ND	0.5940	mg/kg	
1993	SW8270	S	.	.	ND	0.6040	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorobiphenyl -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.83	3.83	DET	.	mg/kg	
1993	SW8270	S	3.02	3.02	DET	.	mg/kg	
1993	SW8270	S	2.99	2.99	DET	.	mg/kg	
1993	SW8270	S	114.00	114.00	DET	.	mg/kg	
1993	SW8270	S	80.00	80.00	DET	.	mg/kg	
1993	SW8270	S	80.60	80.60	DET	.	mg/kg	

N = 6

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorophenol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	6.87	6.87	DET	.	mg/kg	
1993	SW8270	S	5.42	5.42	DET	.	mg/kg	
1993	SW8270	S	5.50	5.50	DET	.	mg/kg	
1993	SW8270	S	241.00	241.00	DET	.	mg/kg	
1993	SW8270	S	156.00	156.00	DET	.	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Fluorophenol ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	171	171	DET	.	mg/kg	

N = 6

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Hexanone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.12	0.12000	DET	1.300	mg/kg	J
1992	SW8240	S	.	0.06599	ND	13.000	mg/kg	
1992	SW8240	S	.	0.04789	ND	0.069	mg/kg	
1992	SW8240	S	.	0.04655	ND	0.056	mg/kg	
1992	SW8240	S	.	0.07215	ND	0.065	mg/kg	
1992	SW8240	S	.	0.04873	ND	11.000	mg/kg	
1992	SW8240	S	.	0.11355	ND	1.300	mg/kg	
1992	SW8240	S	.	0.04796	ND	11.000	mg/kg	
1992	SW8240	S	.	0.05741	ND	13.000	mg/kg	
1992	SW8240	S	.	0.00059	ND	13.000	mg/kg	
1992	SW8240	S	.	0.08386	ND	3.300	mg/kg	
1993	SW8240	S	.	0.10032	ND	0.040	mg/kg	
1993	SW8240	S	.	0.07980	ND	0.030	mg/kg	
1993	SW8240	S	.	0.01114	ND	0.030	mg/kg	
1993	SW8240	S	.	0.02012	ND	1.000	mg/kg	
1993	SW8240	S	.	0.04756	ND	6.000	mg/kg	
1993	SW8240	S	.	0.02834	ND	12.000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylnaphthalene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000	ND	0.43	mg/kg	
1992	SW8270	S	0.240	0.240	DET	0.44	mg/kg	J
1992	SW8270	S	.	0.011	ND	0.46	mg/kg	
1992	SW8270	S	0.024	0.024	DET	0.37	mg/kg	J
1992	SW8270	S	.	0.006	ND	0.43	mg/kg	
1992	SW8270	S	130.000	130.000	DET	11.00	mg/kg	
1992	SW8270	S	0.057	0.057	DET	0.45	mg/kg	J
1992	SW8270	S	0.023	0.023	DET	0.36	mg/kg	J

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylnaphthalene ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	15.000	15.0000	DET	9.6000	mg/kg	
1992	SW8270	S	0.046	0.0460	DET	0.4300	mg/kg	J
1993	SW8270	S	.	0.0056	ND	0.0288	mg/kg	
1993	SW8270	S	.	0.0145	ND	0.0232	mg/kg	
1993	SW8270	S	.	0.0069	ND	0.0231	mg/kg	
1993	SW8270	S	36.600	36.6000	DET	0.4610	mg/kg	
1993	SW8270	S	9.590	9.5900	DET	0.3410	mg/kg	
1993	SW8270	S	.	0.0084	ND	0.3460	mg/kg	

N = 16

- Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Methylphenol(o-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0233	mg/kg	
1993	SW8270	S	.	.	ND	0.0188	mg/kg	
1993	SW8270	S	.	.	ND	0.0187	mg/kg	
1993	SW8270	S	.	.	ND	0.3930	mg/kg	
1993	SW8270	S	.	.	ND	0.2900	mg/kg	
1993	SW8270	S	.	.	ND	0.2950	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitroaniline ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0176	mg/kg	
1993	SW8270	S	.	.	ND	0.0141	mg/kg	
1993	SW8270	S	.	.	ND	0.0141	mg/kg	
1993	SW8270	S	.	.	ND	0.8400	mg/kg	
1993	SW8270	S	.	.	ND	0.6200	mg/kg	
1993	SW8270	S	.	.	ND	0.6310	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=2-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0192	mg/kg	
1993	SW8270	S	.	.	ND	0.0155	mg/kg	
1993	SW8270	S	.	.	ND	0.0154	mg/kg	
1993	SW8270	S	.	.	ND	0.6610	mg/kg	
1993	SW8270	S	.	.	ND	0.4880	mg/kg	
1993	SW8270	S	.	.	ND	0.4970	mg/kg	

N = 16

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=3,3'-Dichlorobenzidine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.8600	mg/kg	
1992	SW8270	S	.	.	ND	0.8900	mg/kg	
1992	SW8270	S	.	.	ND	0.9200	mg/kg	
1992	SW8270	S	.	.	ND	0.7400	mg/kg	
1992	SW8270	S	.	.	ND	0.8600	mg/kg	
1992	SW8270	S	.	.	ND	22.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.8900	mg/kg	
1992	SW8270	S	.	.	ND	0.7200	mg/kg	
1992	SW8270	S	.	.	ND	19.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.8600	mg/kg	
1993	SW8270	S	.	.	ND	0.0214	mg/kg	
1993	SW8270	S	.	.	ND	0.0172	mg/kg	
1993	SW8270	S	.	.	ND	0.0171	mg/kg	
1993	SW8270	S	.	.	ND	0.4220	mg/kg	
1993	SW8270	S	.	.	ND	0.3120	mg/kg	
1993	SW8270	S	.	.	ND	0.3170	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=3-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0222	mg/kg	
1993	SW8270	S	.	.	ND	0.0179	mg/kg	
1993	SW8270	S	.	.	ND	0.0178	mg/kg	
1993	SW8270	S	.	.	ND	0.4980	mg/kg	
1993	SW8270	S	.	.	ND	0.3680	mg/kg	
1993	SW8270	S	.	.	ND	0.3740	mg/kg	

N = 16

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDD ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01000	0.01000	DET	.00043	mg/kg	
1992	SW8080	S	0.29000	0.29000	DET	.00660	mg/kg	
1992	SW8080	S	0.00480	0.00480	DET	.00140	mg/kg	
1992	SW8080	S	0.12000	0.12000	DET	.00180	mg/kg	
1992	SW8080	S	.	0.00004	ND	.00043	mg/kg	
1992	SW8080	S	0.14000	0.14000	DET	.00380	mg/kg	
1992	SW8080	S	0.00072	0.00072	DET	.00045	mg/kg	B
1992	SW8080	S	0.22000	0.22000	DET	.00550	mg/kg	
1992	SW8080	S	0.05000	0.05000	DET	.00130	mg/kg	
1992	SW8080	S	0.00190	0.00190	DET	.00130	mg/kg	P

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDE ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00440	0.004400	DET	.00043	mg/kg	
1992	SW8080	S	0.01900	0.019000	DET	.00130	mg/kg	
1992	SW8080	S	0.00230	0.002300	DET	.00140	mg/kg	
1992	SW8080	S	0.01400	0.014000	DET	.00037	mg/kg	
1992	SW8080	S	0.00094	0.000940	DET	.00043	mg/kg	
1992	SW8080	S	0.03200	0.032000	DET	.00380	mg/kg	
1992	SW8080	S	0.00059	0.000590	DET	.00045	mg/kg	
1992	SW8080	S	0.01700	0.017000	DET	.00110	mg/kg	
1992	SW8080	S	0.00750	0.007500	DET	.00130	mg/kg	
1992	SW8080	S	.	0.000315	ND	.00130	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDT ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0290	0.0290	DET	.00087	mg/kg	
1992	SW8080	S	0.0890	0.0890	DET	.00270	mg/kg	
1992	SW8080	S	0.0210	0.0210	DET	.00270	mg/kg	
1992	SW8080	S	0.1000	0.1000	DET	.00370	mg/kg	
1992	SW8080	S	0.0073	0.0073	DET	.00086	mg/kg	
1992	SW8080	S	0.3700	0.3700	DET	.00760	mg/kg	
1992	SW8080	S	0.0017	0.0017	DET	.00089	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=4,4'-DDT ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.210	0.21000	DET	.0022	mg/kg	
1992	SW8080	S	0.011	0.01100	DET	.0027	mg/kg	
1992	SW8080	S	.	0.00002	ND	.0026	mg/kg	

N = 10

Risk Group=JP-4 Fillstands Method=Organics Analyte=4,6-Dinitro-2-methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0346	mg/kg	
1993	SW8270	S	.	.	ND	0.0279	mg/kg	
1993	SW8270	S	.	.	ND	0.0277	mg/kg	
1993	SW8270	S	.	.	ND	0.5450	mg/kg	
1993	SW8270	S	.	.	ND	0.4020	mg/kg	
1993	SW8270	S	.	.	ND	0.4090	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Bromophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Bromophenyl phenyl ether
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0199	mg/kg	
1993	SW8270	S	.	.	ND	0.0160	mg/kg	
1993	SW8270	S	.	.	ND	0.0159	mg/kg	
1993	SW8270	S	.	.	ND	0.6130	mg/kg	
1993	SW8270	S	.	.	ND	0.4530	mg/kg	
1993	SW8270	S	.	.	ND	0.4610	mg/kg	

N = 16

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloro-3-methylphenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0316	mg/kg	
1993	SW8270	S	.	.	ND	0.0254	mg/kg	
1993	SW8270	S	.	.	ND	0.0253	mg/kg	
1993	SW8270	S	.	.	ND	0.6520	mg/kg	
1993	SW8270	S	.	.	ND	0.4820	mg/kg	
1993	SW8270	S	.	.	ND	0.4900	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	1.29571	ND	0.43	mg/kg	

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chloroaniline ------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.69479	ND	0.4400	mg/kg	
1992	SW8270	S	.	1.80124	ND	0.4600	mg/kg	
1992	SW8270	S	.	1.04810	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.58609	ND	0.4300	mg/kg	
1992	SW8270	S	.	1.97368	ND	11.0000	mg/kg	
1992	SW8270	S	.	1.79403	ND	0.4500	mg/kg	
1992	SW8270	S	.	1.37868	ND	0.3600	mg/kg	
1992	SW8270	S	.	1.46570	ND	9.6000	mg/kg	
1992	SW8270	S	.	1.35157	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.37081	ND	0.0244	mg/kg	
1993	SW8270	S	.	2.37222	ND	0.0197	mg/kg	
1993	SW8270	S	.	0.35751	ND	0.0196	mg/kg	
1993	SW8270	S	2.38	2.38000	DET	0.9440	mg/kg	
1993	SW8270	S	.	0.91260	ND	0.6970	mg/kg	
1993	SW8270	S	.	0.07165	ND	0.7090	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Chlorophenyl phenyl ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0231	mg/kg	
1993	SW8270	S	.	.	ND	0.0186	mg/kg	
1993	SW8270	S	.	.	ND	0.0185	mg/kg	
1993	SW8270	S	.	.	ND	0.5330	mg/kg	
1993	SW8270	S	.	.	ND	0.3940	mg/kg	
1993	SW8270	S	.	.	ND	0.4010	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	13.000	mg/kg	
1992	SW8240	S	.	.	ND	0.069	mg/kg	
1992	SW8240	S	.	.	ND	0.056	mg/kg	
1992	SW8240	S	.	.	ND	0.065	mg/kg	
1992	SW8240	S	.	.	ND	11.000	mg/kg	
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	11.000	mg/kg	
1992	SW8240	S	.	.	ND	13.000	mg/kg	
1992	SW8240	S	.	.	ND	13.000	mg/kg	
1992	SW8240	S	.	.	ND	3.300	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	0.030	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	12.000	mg/kg	

N = 17

- Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Methylphenol(p-cresol) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.069412	ND	0.4300	mg/kg	
1992	SW8270	S	0.085	0.085000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.045046	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.067483	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.046825	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.009926	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.073839	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.061235	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.018958	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.013115	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.000332	ND	0.0251	mg/kg	
1993	SW8270	S	.	0.029603	ND	0.0202	mg/kg	
1993	SW8270	S	.	0.041957	ND	0.0201	mg/kg	
1993	SW8270	S	.	0.039104	ND	0.5810	mg/kg	
1993	SW8270	S	.	0.044121	ND	0.4290	mg/kg	
1993	SW8270	S	.	0.004281	ND	0.4370	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitroaniline ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0212	mg/kg	
1993	SW8270	S	.	.	ND	0.0170	mg/kg	
1993	SW8270	S	.	.	ND	0.0169	mg/kg	
1993	SW8270	S	.	.	ND	0.7670	mg/kg	
1993	SW8270	S	.	.	ND	0.5670	mg/kg	
1993	SW8270	S	.	.	ND	0.5770	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=4-Nitrophenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0302	mg/kg	
1993	SW8270	S	.	.	ND	0.0243	mg/kg	
1993	SW8270	S	.	.	ND	0.0242	mg/kg	
1993	SW8270	S	.	.	ND	1.1900	mg/kg	
1993	SW8270	S	.	.	ND	0.8770	mg/kg	
1993	SW8270	S	.	.	ND	0.8920	mg/kg	

N = 16

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.40822	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.51871	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.04433	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.18983	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.26759	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.31638	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.05002	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.14016	ND	0.3600	mg/kg	
1992	SW8270	S	0.600	0.60000	DET	9.6000	mg/kg	J
1992	SW8270	S	.	0.55823	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.15442	ND	0.0209	mg/kg	
1993	SW8270	S	.	0.45232	ND	0.0168	mg/kg	
1993	SW8270	S	.	0.20349	ND	0.0167	mg/kg	
1993	SW8270	S	.	0.44317	ND	0.3440	mg/kg	
1993	SW8270	S	.	0.02312	ND	0.2540	mg/kg	
1993	SW8270	S	.	0.43252	ND	0.2590	mg/kg	
1992	SW8310	S	0.018	0.01800	DET	0.2300	mg/kg	J
1992	SW8310	S	0.096	0.09600	DET	0.2400	mg/kg	J
1992	SW8310	S	0.058	0.05800	DET	0.2500	mg/kg	J
1992	SW8310	S	.	0.01661	ND	0.2000	mg/kg	
1992	SW8310	S	0.087	0.08700	DET	0.2300	mg/kg	J
1992	SW8310	S	.	0.00624	ND	0.2000	mg/kg	
1992	SW8310	S	.	0.00526	ND	0.2400	mg/kg	
1992	SW8310	S	0.088	0.08800	DET	0.2000	mg/kg	J
1992	SW8310	S	.	0.00323	ND	0.2400	mg/kg	
1992	SW8310	S	.	0.01625	ND	0.2300	mg/kg	

N = 26

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthylene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0099	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Acenaphthylene ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.00795	mg/kg	
1993	SW8270	S	.	.	ND	0.00790	mg/kg	
1993	SW8270	S	.	.	ND	0.52900	mg/kg	
1993	SW8270	S	.	.	ND	0.39100	mg/kg	
1993	SW8270	S	.	.	ND	0.39800	mg/kg	
1992	SW8310	S	.	0.007171	ND	0.30000	mg/kg	
1992	SW8310	S	.	0.015132	ND	0.31000	mg/kg	
1992	SW8310	S	.	0.013530	ND	0.32000	mg/kg	
1992	SW8310	S	.	0.011139	ND	0.26000	mg/kg	
1992	SW8310	S	0.018	0.018000	DET	0.30000	mg/kg	J
1992	SW8310	S	.	0.002793	ND	0.26000	mg/kg	
1992	SW8310	S	.	0.008488	ND	0.31000	mg/kg	
1992	SW8310	S	.	0.008675	ND	0.25000	mg/kg	
1992	SW8310	S	.	0.002878	ND	0.31000	mg/kg	
1992	SW8310	S	.	0.011290	ND	0.30000	mg/kg	

N = 26

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	1.0000	1.00000	DET	2.60	mg/kg	J
1992	SW8240	S	.	0.00153	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00054	ND	0.14	mg/kg	
1992	SW8240	S	0.0018	0.00180	DET	0.11	mg/kg	JB
1992	SW8240	S	0.0090	0.00900	DET	0.13	mg/kg	JB
1992	SW8240	S	.	0.00113	ND	23.00	mg/kg	
1992	SW8240	S	0.8500	0.85000	DET	2.70	mg/kg	J
1992	SW8240	S	.	0.00062	ND	22.00	mg/kg	
1992	SW8240	S	.	0.00060	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00010	ND	27.00	mg/kg	
1992	SW8240	S	.	0.00149	ND	6.50	mg/kg	
1993	SW8240	S	0.0130	0.01300	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0062	0.00620	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0039	0.00390	DET	0.10	mg/kg	JB
1993	SW8240	S	.	0.00173	ND	5.00	mg/kg	
1993	SW8240	S	.	0.00035	ND	22.00	mg/kg	
1993	SW8240	S	.	0.00036	ND	47.00	mg/kg	

N = 17

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Aldrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0005	.0005000	DET	.00043	mg/kg	B
1992	SW8080	S	.0013	.0013000	DET	.00130	mg/kg	
1992	SW8080	S	.	.0001643	ND	.00140	mg/kg	
1992	SW8080	S	.0005	.0005000	DET	.00037	mg/kg	B
1992	SW8080	S	.	.0000277	ND	.00043	mg/kg	
1992	SW8080	S	.0008	.0008000	DET	.00038	mg/kg	B
1992	SW8080	S	.	.0003281	ND	.00045	mg/kg	
1992	SW8080	S	.	.0002712	ND	.00110	mg/kg	
1992	SW8080	S	.	.0003998	ND	.00130	mg/kg	
1992	SW8080	S	.	.0000824	ND	.00130	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000751	ND	0.4300	mg/kg	
1992	SW8270	S	0.0380	0.038000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.002608	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.006162	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.006419	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.000989	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.005181	ND	0.4500	mg/kg	
1992	SW8270	S	0.0071	0.007100	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.003940	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.003272	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.005479	ND	0.0254	mg/kg	
1993	SW8270	S	.	0.001249	ND	0.0204	mg/kg	
1993	SW8270	S	.	0.003153	ND	0.0203	mg/kg	
1993	SW8270	S	.	0.006814	ND	0.4660	mg/kg	
1993	SW8270	S	.	0.003227	ND	0.3440	mg/kg	
1993	SW8270	S	.	0.003562	ND	0.3500	mg/kg	
1992	SW8310	S	.	0.023111	ND	0.0860	mg/kg	
1992	SW8310	S	0.0300	0.030000	DET	0.0880	mg/kg	J
1992	SW8310	S	.	0.002735	ND	0.0900	mg/kg	
1992	SW8310	S	.	0.021293	ND	0.0730	mg/kg	
1992	SW8310	S	.	0.004869	ND	0.0860	mg/kg	
1992	SW8310	S	0.0710	0.071000	DET	0.0750	mg/kg	J
1992	SW8310	S	.	0.019906	ND	0.0880	mg/kg	
1992	SW8310	S	.	0.009036	ND	0.0730	mg/kg	
1992	SW8310	S	.	0.022902	ND	0.0880	mg/kg	
1992	SW8310	S	.	0.026009	ND	0.0860	mg/kg	

N = 26

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benz(a)anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.003229	ND	0.4300	mg/kg	
1992	SW8270	S	0.04400	0.044000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.009027	ND	0.4600	mg/kg	
1992	SW8270	S	0.01100	0.011000	DET	0.3700	mg/kg	J
1992	SW8270	S	0.01500	0.015000	DET	0.4300	mg/kg	J
1992	SW8270	S	.	0.010027	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.007649	ND	0.4500	mg/kg	
1992	SW8270	S	0.02700	0.027000	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.005945	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.005877	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.000238	ND	0.0225	mg/kg	
1993	SW8270	S	.	0.008446	ND	0.0181	mg/kg	
1993	SW8270	S	.	0.010502	ND	0.0180	mg/kg	
1993	SW8270	S	.	0.003174	ND	0.5690	mg/kg	
1993	SW8270	S	.	0.007599	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.005685	ND	0.4270	mg/kg	
1992	SW8310	S	0.00540	0.005400	DET	0.0017	mg/kg	
1992	SW8310	S	0.02700	0.027000	DET	0.0017	mg/kg	
1992	SW8310	S	0.00061	0.000610	DET	0.0018	mg/kg	J
1992	SW8310	S	0.00440	0.004400	DET	0.0014	mg/kg	
1992	SW8310	S	0.00082	0.000820	DET	0.0017	mg/kg	J
1992	SW8310	S	0.00540	0.005400	DET	0.0015	mg/kg	
1992	SW8310	S	0.00044	0.000440	DET	0.0017	mg/kg	J
1992	SW8310	S	0.01000	0.010000	DET	0.0014	mg/kg	
1992	SW8310	S	0.00550	0.005500	DET	0.0017	mg/kg	
1992	SW8310	S	.	0.000418	ND	0.0017	mg/kg	

N = 26

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00940	ND	0.1300	mg/kg	
1992	SW8240	S	0.73	0.73000	DET	1.3000	mg/kg	J
1992	SW8240	S	.	0.01517	ND	0.0069	mg/kg	
1992	SW8240	S	.	0.01131	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.01391	ND	0.0065	mg/kg	
1992	SW8240	S	0.98	0.98000	DET	1.1000	mg/kg	J
1992	SW8240	S	0.37	0.37000	DET	0.1300	mg/kg	
1992	SW8240	S	.	0.00929	ND	1.1000	mg/kg	
1992	SW8240	S	.	0.00460	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.01240	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.01377	ND	0.3300	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	0.016	0.0160	DET	0.007	mg/kg	
1993	SW8240	S	.	0.0050	ND	0.005	mg/kg	
1993	SW8240	S	.	0.0048	ND	0.006	mg/kg	
1993	SW8240	S	6.200	6.2000	DET	0.300	mg/kg	
1993	SW8240	S	14.000	14.0000	DET	1.000	mg/kg	
1993	SW8240	S	66.000	66.0000	DET	2.000	mg/kg	

N = 17

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(a)pyrene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.001195	ND	0.4300	mg/kg	
1992	SW8270	S	0.03100	0.031000	DET	0.4400	mg/kg	J
1992	SW8270	S	0.01100	0.011000	DET	0.4600	mg/kg	J
1992	SW8270	S	0.01400	0.014000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.008816	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.000676	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.007501	ND	0.4500	mg/kg	
1992	SW8270	S	0.03800	0.038000	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.008918	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.007493	ND	0.4300	mg/kg	
1993	SW8270	S	0.00940	0.009400	DET	0.0167	mg/kg	J
1993	SW8270	S	.	0.003316	ND	0.0135	mg/kg	
1993	SW8270	S	.	0.000369	ND	0.0134	mg/kg	
1993	SW8270	S	.	0.003968	ND	0.6560	mg/kg	
1993	SW8270	S	.	0.001829	ND	0.4850	mg/kg	
1993	SW8270	S	.	0.000209	ND	0.4930	mg/kg	
1992	SW8310	S	0.00760	0.007600	DET	0.0030	mg/kg	
1992	SW8310	S	0.00790	0.007900	DET	0.0031	mg/kg	
1992	SW8310	S	0.00090	0.000900	DET	0.0032	mg/kg	J
1992	SW8310	S	0.01100	0.011000	DET	0.0260	mg/kg	J
1992	SW8310	S	0.00077	0.000770	DET	0.0030	mg/kg	J
1992	SW8310	S	0.00770	0.007700	DET	0.0026	mg/kg	
1992	SW8310	S	0.00089	0.000890	DET	0.0031	mg/kg	J
1992	SW8310	S	0.00058	0.000580	DET	0.0025	mg/kg	J
1992	SW8310	S	0.00970	0.009700	DET	0.0031	mg/kg	
1992	SW8310	S	0.00050	0.000500	DET	0.0030	mg/kg	J

N = 26

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(b)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.002889	ND	0.4300	mg/kg	
1992	SW8270	S	0.03600	0.036000	DET	0.4400	mg/kg	J
1992	SW8270	S	0.02000	0.020000	DET	0.4600	mg/kg	JF
1992	SW8270	S	0.01700	0.017000	DET	0.3700	mg/kg	JF
1992	SW8270	S	0.02100	0.021000	DET	0.4300	mg/kg	JF
1992	SW8270	S	.	0.013249	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.001613	ND	0.4500	mg/kg	
1992	SW8270	S	0.09900	0.099000	DET	0.3600	mg/kg	JF
1992	SW8270	S	.	0.010701	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.013801	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.000109	ND	0.0249	mg/kg	
1993	SW8270	S	.	0.016418	ND	0.0200	mg/kg	
1993	SW8270	S	.	0.010355	ND	0.0199	mg/kg	
1993	SW8270	S	.	0.016822	ND	1.1500	mg/kg	
1993	SW8270	S	.	0.012304	ND	0.8490	mg/kg	
1993	SW8270	S	.	0.016842	ND	0.8640	mg/kg	
1992	SW8310	S	0.01100	0.011000	DET	0.0023	mg/kg	
1992	SW8310	S	0.04600	0.046000	DET	0.0024	mg/kg	
1992	SW8310	S	0.00550	0.005500	DET	0.0025	mg/kg	
1992	SW8310	S	0.01500	0.015000	DET	0.0020	mg/kg	
1992	SW8310	S	0.00250	0.002500	DET	0.0023	mg/kg	
1992	SW8310	S	0.01500	0.015000	DET	0.0020	mg/kg	
1992	SW8310	S	0.00280	0.002800	DET	0.0024	mg/kg	
1992	SW8310	S	0.03200	0.032000	DET	0.0020	mg/kg	
1992	SW8310	S	0.01800	0.018000	DET	0.0024	mg/kg	
1992	SW8310	S	0.00042	0.000420	DET	0.0023	mg/kg	J

N = 26

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(g,h,i)perylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.015882	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.022460	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.001313	ND	0.4600	mg/kg	
1992	SW8270	S	0.025	0.025000	DET	0.3700	mg/kg	JB
1992	SW8270	S	.	0.024043	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.001671	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.021019	ND	0.4500	mg/kg	
1992	SW8270	S	0.030	0.030000	DET	0.3600	mg/kg	JB
1992	SW8270	S	.	0.016182	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.010080	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.005169	ND	0.0213	mg/kg	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(g,h,i)perylene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.017560	ND	0.0171	mg/kg	
1993	SW8270	S	.	0.024487	ND	0.0170	mg/kg	
1993	SW8270	S	.	0.000738	ND	1.2900	mg/kg	
1993	SW8270	S	.	0.021494	ND	0.9540	mg/kg	
1993	SW8270	S	.	0.019038	ND	0.9710	mg/kg	
1992	SW8310	S	0.029	0.029000	DET	0.0099	mg/kg	
1992	SW8310	S	0.031	0.031000	DET	0.0100	mg/kg	
1992	SW8310	S	0.016	0.016000	DET	0.0100	mg/kg	
1992	SW8310	S	0.087	0.087000	DET	0.0840	mg/kg	
1992	SW8310	S	0.012	0.012000	DET	0.0099	mg/kg	
1992	SW8310	S	0.025	0.025000	DET	0.0086	mg/kg	
1992	SW8310	S	0.012	0.012000	DET	0.0100	mg/kg	
1992	SW8310	S	0.064	0.064000	DET	0.0840	mg/kg	J
1992	SW8310	S	0.034	0.034000	DET	0.0100	mg/kg	
1992	SW8310	S	0.010	0.010000	DET	0.0099	mg/kg	

N = 26

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(k)fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.006921	ND	0.4300	mg/kg	
1992	SW8270	S	0.02000	0.020000	DET	0.4400	mg/kg	J
1992	SW8270	S	0.02000	0.020000	DET	0.4600	mg/kg	JF
1992	SW8270	S	0.01700	0.017000	DET	0.3700	mg/kg	JF
1992	SW8270	S	0.02100	0.021000	DET	0.4300	mg/kg	JF
1992	SW8270	S	.	0.004920	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.000561	ND	0.4500	mg/kg	
1992	SW8270	S	0.09900	0.099000	DET	0.3600	mg/kg	JF
1992	SW8270	S	.	0.011833	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.005553	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.001055	ND	0.0423	mg/kg	
1993	SW8270	S	.	0.010598	ND	0.0341	mg/kg	
1993	SW8270	S	.	0.008377	ND	0.0339	mg/kg	
1993	SW8270	S	.	0.015039	ND	1.2700	mg/kg	
1993	SW8270	S	.	0.014927	ND	0.9350	mg/kg	
1993	SW8270	S	.	0.007072	ND	0.9510	mg/kg	
1992	SW8310	S	0.00420	0.004200	DET	0.0022	mg/kg	
1992	SW8310	S	0.00630	0.006300	DET	0.0023	mg/kg	
1992	SW8310	S	0.00045	0.000450	DET	0.0023	mg/kg	J
1992	SW8310	S	0.00440	0.004400	DET	0.0190	mg/kg	J
1992	SW8310	S	0.00041	0.000410	DET	0.0022	mg/kg	J

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzo(k)fluoranthene --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8310	S	0.00450	0.00450	DET	0.0019	mg/kg	
1992	SW8310	S	0.00043	0.00043	DET	0.0023	mg/kg	J
1992	SW8310	S	0.01200	0.01200	DET	0.0190	mg/kg	J
1992	SW8310	S	0.00520	0.00520	DET	0.0023	mg/kg	
1992	SW8310	S	0.00029	0.00029	DET	0.0022	mg/kg	J

N = 26

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzoic acid -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	54.000	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	1.800	mg/kg	
1992	SW8270	S	.	.	ND	48.000	mg/kg	
1992	SW8270	S	.	.	ND	2.100	mg/kg	
1993	SW8270	S	.	.	ND	0.173	mg/kg	
1993	SW8270	S	.	.	ND	0.139	mg/kg	
1993	SW8270	S	.	.	ND	0.139	mg/kg	
1993	SW8270	S	.	.	ND	48.900	mg/kg	
1993	SW8270	S	.	.	ND	36.100	mg/kg	
1993	SW8270	S	.	.	ND	36.700	mg/kg	

N = 16

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzyl alcohol ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Benzyl alcohol ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0472	mg/kg	
1993	SW8270	S	.	.	ND	0.0380	mg/kg	
1993	SW8270	S	.	.	ND	0.0378	mg/kg	
1993	SW8270	S	.	.	ND	0.7730	mg/kg	
1993	SW8270	S	.	.	ND	0.5710	mg/kg	
1993	SW8270	S	.	.	ND	0.5810	mg/kg	

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromodichloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromoform ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Bromomethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	2.300	mg/kg	
1992	SW8240	S	.	.	ND	0.270	mg/kg	
1992	SW8240	S	.	.	ND	2.200	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.650	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Butylbenzylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.05483	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.02413	ND	0.4400	mg/kg	
1992	SW8270	S	0.058	0.05800	DET	0.4600	mg/kg	J
1992	SW8270	S	.	0.05190	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.05126	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.02884	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.04496	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.04252	ND	0.3600	mg/kg	
1992	SW8270	S	0.490	0.49000	DET	9.6000	mg/kg	J
1992	SW8270	S	.	0.01673	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.04234	ND	0.0172	mg/kg	
1993	SW8270	S	.	0.00031	ND	0.0138	mg/kg	
1993	SW8270	S	.	0.00976	ND	0.0137	mg/kg	
1993	SW8270	S	.	0.03917	ND	0.7920	mg/kg	
1993	SW8270	S	.	0.02924	ND	0.5850	mg/kg	
1993	SW8270	S	.	0.01762	ND	0.5950	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon disulfide -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.5000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	
1993	SW8240	S	.	.	ND	5.0000	mg/kg	

N = 17

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Carbon tetrachloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlordane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0066	mg/kg	
1992	SW8080	S	.	.	ND	.0068	mg/kg	
1992	SW8080	S	.	.	ND	.0018	mg/kg	
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0019	mg/kg	
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0055	mg/kg	
1992	SW8080	S	.	.	ND	.0066	mg/kg	
1992	SW8080	S	.	.	ND	.0065	mg/kg	

N = 10

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.53240	ND	0.1300	mg/kg	
1992	SW8240	S	0.97	0.97000	DET	1.3000	mg/kg	J
1992	SW8240	S	.	0.29035	ND	0.0069	mg/kg	
1992	SW8240	S	.	0.63967	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.73444	ND	0.0065	mg/kg	
1992	SW8240	S	.	0.14069	ND	1.1000	mg/kg	
1992	SW8240	S	.	0.37584	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.45065	ND	1.1000	mg/kg	
1992	SW8240	S	.	0.84153	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.09598	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.71621	ND	0.3300	mg/kg	
1993	SW8240	S	.	0.01629	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.39045	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.34977	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.28586	ND	0.3000	mg/kg	
1993	SW8240	S	.	0.55461	ND	1.0000	mg/kg	
1993	SW8240	S	.	0.42422	ND	2.0000	mg/kg	

N = 17

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	2.300	mg/kg	
1992	SW8240	S	.	.	ND	0.270	mg/kg	
1992	SW8240	S	.	.	ND	2.200	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.650	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloroform --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Chloromethane -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	2.300	mg/kg	
1992	SW8240	S	.	.	ND	0.270	mg/kg	
1992	SW8240	S	.	.	ND	2.200	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.650	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Chrysene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.007653	ND	0.4300	mg/kg	
1992	SW8270	S	0.0380	0.038000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.005198	ND	0.4600	mg/kg	
1992	SW8270	S	0.0160	0.016000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.000260	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.001264	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.006138	ND	0.4500	mg/kg	
1992	SW8270	S	0.0480	0.048000	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.005190	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.015834	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.002761	ND	0.0292	mg/kg	
1993	SW8270	S	.	0.014180	ND	0.0235	mg/kg	
1993	SW8270	S	.	0.007588	ND	0.0234	mg/kg	
1993	SW8270	S	.	0.000605	ND	0.6800	mg/kg	
1993	SW8270	S	.	0.004312	ND	0.5020	mg/kg	
1993	SW8270	S	.	0.000481	ND	0.5110	mg/kg	
1992	SW8310	S	.	0.002520	ND	0.0190	mg/kg	
1992	SW8310	S	0.0250	0.025000	DET	0.0200	mg/kg	
1992	SW8310	S	.	0.000152	ND	0.0210	mg/kg	
1992	SW8310	S	0.0036	0.003600	DET	0.0170	mg/kg	J
1992	SW8310	S	.	0.001543	ND	0.0190	mg/kg	
1992	SW8310	S	0.0190	0.019000	DET	0.0170	mg/kg	
1992	SW8310	S	.	0.000513	ND	0.0200	mg/kg	
1992	SW8310	S	.	0.002652	ND	0.0160	mg/kg	
1992	SW8310	S	0.0058	0.005800	DET	0.0200	mg/kg	J
1992	SW8310	S	.	0.003227	ND	0.0190	mg/kg	

N = 26

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Di-n-octylphthalate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0398	mg/kg	

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Di-n-octylphthalate ---- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0321	mg/kg	
1993	SW8270	S	.	.	ND	0.0319	mg/kg	
1993	SW8270	S	.	.	ND	0.4460	mg/kg	
1993	SW8270	S	.	.	ND	0.3290	mg/kg	
1993	SW8270	S	.	.	ND	0.3350	mg/kg	

N = 16

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenz(a,h)anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0207	mg/kg	
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0166	mg/kg	
1993	SW8270	S	.	.	ND	1.0300	mg/kg	
1993	SW8270	S	.	.	ND	0.7590	mg/kg	
1993	SW8270	S	.	.	ND	0.7720	mg/kg	
1992	SW8310	S	.0016	.0016000	DET	0.0039	mg/kg	J
1992	SW8310	S	.0077	.0077000	DET	0.0040	mg/kg	
1992	SW8310	S	.	.0000949	ND	0.0041	mg/kg	
1992	SW8310	S	.	.0011396	ND	0.0033	mg/kg	
1992	SW8310	S	.	.0004104	ND	0.0039	mg/kg	
1992	SW8310	S	.0012	.0012000	DET	0.0034	mg/kg	J
1992	SW8310	S	.	.0008637	ND	0.0040	mg/kg	
1992	SW8310	S	.0034	.0034000	DET	0.0033	mg/kg	
1992	SW8310	S	.0044	.0044000	DET	0.0040	mg/kg	
1992	SW8310	S	.	.0001668	ND	0.0039	mg/kg	

N = 26

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibenzofuran -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00587	ND	0.4300	mg/kg	
1992	SW8270	S	0.016	0.01600	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00838	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.00143	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.01282	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00394	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.00788	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.00605	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.00450	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.00022	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.00145	ND	0.0178	mg/kg	
1993	SW8270	S	.	0.01446	ND	0.0144	mg/kg	
1993	SW8270	S	.	0.01111	ND	0.0143	mg/kg	
1993	SW8270	S	1.290	1.29000	DET	0.6800	mg/kg	
1993	SW8270	S	0.314	0.31400	DET	0.5020	mg/kg	J
1993	SW8270	S	0.306	0.30600	DET	0.5110	mg/kg	J

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibromochloromethane ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dibutyl phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0215	mg/kg	
1993	SW8270	S	.	.	ND	0.0173	mg/kg	
1993	SW8270	S	.	.	ND	0.0172	mg/kg	
1993	SW8270	S	.	.	ND	0.4100	mg/kg	
1993	SW8270	S	.	.	ND	0.3030	mg/kg	
1993	SW8270	S	.	.	ND	0.3080	mg/kg	

N = 16

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dieldrin ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000741	ND	.00043	mg/kg	
1992	SW8080	S	.	.0000365	ND	.00130	mg/kg	
1992	SW8080	S	.	.0002735	ND	.00140	mg/kg	
1992	SW8080	S	.	.0000358	ND	.00037	mg/kg	
1992	SW8080	S	.	.0002153	ND	.00043	mg/kg	
1992	SW8080	S	.	.0001059	ND	.00038	mg/kg	
1992	SW8080	S	.00029	.0002900	DET	.00045	mg/kg	JB
1992	SW8080	S	.	.0000662	ND	.00110	mg/kg	
1992	SW8080	S	.00110	.0011000	DET	.00130	mg/kg	KJ
1992	SW8080	S	.00071	.0007100	DET	.00130	mg/kg	PJ

N = 10

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diesel Range Organics ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	1	1	DET	20	mg/kg	JB

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diesel Range Organics ---
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	0	0.00	DET	20	mg/kg	JB
1993	AK102	S	1	1.00	DET	20	mg/kg	JB
1993	AK102	S	720	720.00	DET	20	mg/kg	
1993	AK102	S	1800	1800.00	DET	20	mg/kg	
1993	AK102	S	4400	4400.00	DET	20	mg/kg	
1992	SW8015MEMP	S	.	27.36	ND	26	mg/kg	
1992	SW8015MEMP	S	92	92.00	DET	26	mg/kg	
1992	SW8015MEMP	S	30	30.00	DET	25	mg/kg	
1992	SW8015MEMP	S	150	150.00	DET	22	mg/kg	
1992	SW8015MEMP	S	31	31.00	DET	26	mg/kg	
1992	SW8015MEMP	S	13000	13000.00	DET	2200	mg/kg	
1992	SW8015MEMP	S	36	36.00	DET	26	mg/kg	
1992	SW8015MEMP	S	110	110.00	DET	42	mg/kg	
1992	SW8015MEMP	S	87000	87000.00	DET	620	mg/kg	
1992	SW8015MEMP	S	.	4.38	ND	26	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Diethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0147	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.6520	mg/kg	
1993	SW8270	S	.	.	ND	0.4820	mg/kg	
1993	SW8270	S	.	.	ND	0.4900	mg/kg	

N = 16

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Dimethylphthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	
1993	SW8270	S	.	.	ND	0.0099	mg/kg	
1993	SW8270	S	.	.	ND	0.0098	mg/kg	
1993	SW8270	S	.	.	ND	0.4260	mg/kg	
1993	SW8270	S	.	.	ND	0.3140	mg/kg	
1993	SW8270	S	.	.	ND	0.3200	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=Diphenylamine/N-NitrosoDPA

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0247	mg/kg	
1993	SW8270	S	.	.	ND	0.0199	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	
1993	SW8270	S	.	.	ND	0.3410	mg/kg	
1993	SW8270	S	.	.	ND	0.2520	mg/kg	
1993	SW8270	S	.	.	ND	0.2560	mg/kg	

N = 6

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan I -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000092	.00009200	DET	.00043	mg/kg	PJB
1992	SW8080	S	.	.00002791	ND	.00130	mg/kg	
1992	SW8080	S	.000190	.00019000	DET	.00140	mg/kg	JB
1992	SW8080	S	.	.00000850	ND	.00037	mg/kg	
1992	SW8080	S	.	.00000062	ND	.00043	mg/kg	

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan I ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00002283	ND	.00038	mg/kg	
1992	SW8080	S	.00003	.00003000	DET	.00045	mg/kg	KJB
1992	SW8080	S	.	.00000003	ND	.00110	mg/kg	
1992	SW8080	S	.00027	.00027000	DET	.00130	mg/kg	PJB
1992	SW8080	S	.00073	.00073000	DET	.00130	mg/kg	KJB

N = 10

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan II -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00012790	ND	.0013	mg/kg	
1992	SW8080	S	.	.00012235	ND	.0040	mg/kg	
1992	SW8080	S	.	.00024349	ND	.0041	mg/kg	
1992	SW8080	S	.	.00009234	ND	.0011	mg/kg	
1992	SW8080	S	.	.00001963	ND	.0013	mg/kg	
1992	SW8080	S	.00029	.00029000	DET	.0011	mg/kg	KJB
1992	SW8080	S	.	.00003129	ND	.0013	mg/kg	
1992	SW8080	S	.	.00008740	ND	.0033	mg/kg	
1992	SW8080	S	.	.00005323	ND	.0040	mg/kg	
1992	SW8080	S	.	.00010831	ND	.0039	mg/kg	

N = 10

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endosulfan sulfate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0016	.0016000	DET	.0022	mg/kg	JB
1992	SW8080	S	.	.0005513	ND	.0066	mg/kg	
1992	SW8080	S	.	.0014636	ND	.0068	mg/kg	
1992	SW8080	S	.	.0012493	ND	.0018	mg/kg	
1992	SW8080	S	.	.0004143	ND	.0022	mg/kg	
1992	SW8080	S	.	.0000309	ND	.0019	mg/kg	
1992	SW8080	S	.0039	.0039000	DET	.0022	mg/kg	PB
1992	SW8080	S	.0054	.0054000	DET	.0055	mg/kg	J
1992	SW8080	S	.0045	.0045000	DET	.0066	mg/kg	JB
1992	SW8080	S	.	.0005708	ND	.0065	mg/kg	

N = 10

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00220	0.002200	DET	.00043	mg/kg	B
1992	SW8080	S	0.01400	0.014000	DET	.00130	mg/kg	
1992	SW8080	S	0.01100	0.011000	DET	.00140	mg/kg	
1992	SW8080	S	0.00350	0.003500	DET	.00037	mg/kg	
1992	SW8080	S	.	0.000505	ND	.00043	mg/kg	
1992	SW8080	S	0.00420	0.004200	DET	.00038	mg/kg	
1992	SW8080	S	0.00072	0.000720	DET	.00045	mg/kg	PB
1992	SW8080	S	0.01200	0.012000	DET	.00110	mg/kg	
1992	SW8080	S	0.00890	0.008900	DET	.00130	mg/kg	
1992	SW8080	S	0.00850	0.008500	DET	.00130	mg/kg	

N = 10

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Endrin aldehyde ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00049414	ND	.00087	mg/kg	
1992	SW8080	S	.00081	.00081000	DET	.00270	mg/kg	KJ
1992	SW8080	S	.	.00026708	ND	.00270	mg/kg	
1992	SW8080	S	.	.00031780	ND	.00074	mg/kg	
1992	SW8080	S	.	.00067884	ND	.00086	mg/kg	
1992	SW8080	S	.	.00044486	ND	.00076	mg/kg	
1992	SW8080	S	.	.00078711	ND	.00089	mg/kg	
1992	SW8080	S	.	.00062361	ND	.00220	mg/kg	
1992	SW8080	S	.	.00006053	ND	.00270	mg/kg	
1992	SW8080	S	.	.00063573	ND	.00260	mg/kg	

N = 10

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethylbenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00008	ND	0.1300	mg/kg	
1992	SW8240	S	9.2000	9.20000	DET	1.3000	mg/kg	
1992	SW8240	S	0.0031	0.00310	DET	0.0069	mg/kg	J
1992	SW8240	S	.	0.00275	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.00186	ND	0.0065	mg/kg	
1992	SW8240	S	4.6000	4.60000	DET	1.1000	mg/kg	
1992	SW8240	S	0.0370	0.03700	DET	0.1300	mg/kg	J

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Ethylbenzene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.0013	ND	1.100	mg/kg	
1992	SW8240	S	3.0	3.0000	DET	1.300	mg/kg	
1992	SW8240	S	3.0	3.0000	DET	1.300	mg/kg	
1992	SW8240	S	.	0.0027	ND	0.330	mg/kg	
1993	SW8240	S	.	0.0017	ND	0.007	mg/kg	
1993	SW8240	S	.	0.0015	ND	0.005	mg/kg	
1993	SW8240	S	.	0.0025	ND	0.006	mg/kg	
1993	SW8240	S	8.2	8.2000	DET	0.300	mg/kg	
1993	SW8240	S	29.0	29.0000	DET	1.000	mg/kg	
1993	SW8240	S	92.0	92.0000	DET	2.000	mg/kg	

N = 17

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluoranthene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00110	ND	0.4300	mg/kg	
1992	SW8270	S	0.097	0.09700	DET	0.4400	mg/kg	J
1992	SW8270	S	0.010	0.01000	DET	0.4600	mg/kg	J
1992	SW8270	S	0.010	0.01000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.00697	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00756	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.00100	ND	0.4500	mg/kg	
1992	SW8270	S	0.054	0.05400	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.00104	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.00021	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.00285	ND	0.0279	mg/kg	
1993	SW8270	S	.	0.00960	ND	0.0224	mg/kg	
1993	SW8270	S	.	0.00084	ND	0.0223	mg/kg	
1993	SW8270	S	.	0.00956	ND	0.5970	mg/kg	
1993	SW8270	S	.	0.00446	ND	0.4410	mg/kg	
1993	SW8270	S	.	0.00106	ND	0.4480	mg/kg	
1992	SW8310	S	0.015	0.01500	DET	0.0270	mg/kg	J
1992	SW8310	S	0.190	0.19000	DET	0.0280	mg/kg	
1992	SW8310	S	.	0.00159	ND	0.0290	mg/kg	
1992	SW8310	S	0.014	0.01400	DET	0.0230	mg/kg	J
1992	SW8310	S	.	0.01237	ND	0.0270	mg/kg	
1992	SW8310	S	0.028	0.02800	DET	0.0240	mg/kg	
1992	SW8310	S	.	0.01088	ND	0.0280	mg/kg	
1992	SW8310	S	0.079	0.07900	DET	0.0230	mg/kg	
1992	SW8310	S	0.032	0.03200	DET	0.0280	mg/kg	
1992	SW8310	S	.	0.00720	ND	0.0270	mg/kg	

N = 26

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Fluorene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00504	ND	0.4300	mg/kg	
1992	SW8270	S	0.02300	0.02300	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00117	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.01607	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.02243	ND	0.4300	mg/kg	
1992	SW8270	S	3.10000	3.10000	DET	11.0000	mg/kg	J
1992	SW8270	S	.	0.01516	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.01478	ND	0.3600	mg/kg	
1992	SW8270	S	0.89000	0.89000	DET	9.6000	mg/kg	J
1992	SW8270	S	.	0.00125	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.00874	ND	0.0147	mg/kg	
1993	SW8270	S	.	0.02234	ND	0.0118	mg/kg	
1993	SW8270	S	.	0.01619	ND	0.0118	mg/kg	
1993	SW8270	S	1.11000	1.11000	DET	0.4810	mg/kg	
1993	SW8270	S	0.32800	0.32800	DET	0.3560	mg/kg	J
1993	SW8270	S	0.30500	0.30500	DET	0.3620	mg/kg	J
1992	SW8310	S	.	0.00004	ND	0.0270	mg/kg	
1992	SW8310	S	0.00430	0.00430	DET	0.0280	mg/kg	J
1992	SW8310	S	.	0.00011	ND	0.0290	mg/kg	
1992	SW8310	S	.	0.00037	ND	0.0230	mg/kg	
1992	SW8310	S	.	0.00026	ND	0.0270	mg/kg	
1992	SW8310	S	2.60000	2.60000	DET	1.2000	mg/kg	
1992	SW8310	S	.	0.00025	ND	0.0280	mg/kg	
1992	SW8310	S	0.00042	0.00042	DET	0.0230	mg/kg	JB
1992	SW8310	S	0.96000	0.96000	DET	0.1400	mg/kg	
1992	SW8310	S	.	0.00002	ND	0.0270	mg/kg	

N = 26

- Risk Group=JP-4 Fillstands Method=Organics Analyte=Gasoline Range Organics --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	1	1.00	DET	10	mg/kg	J
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	2500	2500.00	DET	10	mg/kg	
1993	AK101	S	2200	2200.00	DET	10	mg/kg	
1993	AK101	S	4600	4600.00	DET	10	mg/kg	
1992	SW8015MEMP	S	47	47.00	DET	12	mg/kg	
1992	SW8015MEMP	S	5000	5000.00	DET	1300	mg/kg	
1992	SW8015MEMP	S	14	14.00	DET	14	mg/kg	B
1992	SW8015MEMP	S	.	13.84	ND	11	mg/kg	
1992	SW8015MEMP	S	.	6.49	ND	13	mg/kg	

- Risk Group=JP-4 Fillstands Method=Organics Analyte=Gasoline Range Organics -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	200	200	DET	56	mg/kg	
1992	SW8015MEMP	S	78	78	DET	13	mg/kg	
1992	SW8015MEMP	S	91	91	DET	11	mg/kg	
1992	SW8015MEMP	S	11000	11000	DET	2600	mg/kg	
1992	SW8015MEMP	S	81	81	DET	11	mg/kg	

N = 16

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00012	.00012000	DET	.00043	mg/kg	KJB
1992	SW8080	S	.00021	.00021000	DET	.00130	mg/kg	KJB
1992	SW8080	S	.00017	.00017000	DET	.00140	mg/kg	KJB
1992	SW8080	S	.00011	.00011000	DET	.00037	mg/kg	KJB
1992	SW8080	S	.	.00005574	ND	.00043	mg/kg	
1992	SW8080	S	.	.00005944	ND	.00038	mg/kg	
1992	SW8080	S	.00021	.00021000	DET	.00045	mg/kg	KJB
1992	SW8080	S	.00018	.00018000	DET	.00110	mg/kg	KJB
1992	SW8080	S	.00052	.00052000	DET	.00130	mg/kg	KJB
1992	SW8080	S	.	.00001313	ND	.00130	mg/kg	

N = 10

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Heptachlor epoxide ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00003688	ND	.00043	mg/kg	
1992	SW8080	S	.000061	.00006100	DET	.00130	mg/kg	KJB
1992	SW8080	S	.	.00000761	ND	.00140	mg/kg	
1992	SW8080	S	.	.00001718	ND	.00037	mg/kg	
1992	SW8080	S	.000150	.00015000	DET	.00043	mg/kg	PJB
1992	SW8080	S	.	.00005857	ND	.00038	mg/kg	
1992	SW8080	S	.	.00004400	ND	.00045	mg/kg	
1992	SW8080	S	.	.00000677	ND	.00110	mg/kg	
1992	SW8080	S	.	.00003682	ND	.00130	mg/kg	
1992	SW8080	S	.	.00005586	ND	.00130	mg/kg	

N = 10

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobenzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0102	mg/kg	
1993	SW8270	S	.	.	ND	0.0082	mg/kg	
1993	SW8270	S	.	.	ND	0.0082	mg/kg	
1993	SW8270	S	.	.	ND	0.3980	mg/kg	
1993	SW8270	S	.	.	ND	0.2940	mg/kg	
1993	SW8270	S	.	.	ND	0.2990	mg/kg	

N = 16

--- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorobutadiene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0305	mg/kg	
1993	SW8270	S	.	.	ND	0.0246	mg/kg	
1993	SW8270	S	.	.	ND	0.0244	mg/kg	
1993	SW8270	S	.	.	ND	0.6480	mg/kg	
1993	SW8270	S	.	.	ND	0.4790	mg/kg	
1993	SW8270	S	.	.	ND	0.4870	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachlorocyclopentadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.430	mg/kg	
1992	SW8270	S	.	.	ND	0.440	mg/kg	
1992	SW8270	S	.	.	ND	0.460	mg/kg	
1992	SW8270	S	.	.	ND	0.370	mg/kg	
1992	SW8270	S	.	.	ND	0.430	mg/kg	
1992	SW8270	S	.	.	ND	11.000	mg/kg	
1992	SW8270	S	.	.	ND	0.450	mg/kg	
1992	SW8270	S	.	.	ND	0.360	mg/kg	
1992	SW8270	S	.	.	ND	9.600	mg/kg	
1992	SW8270	S	.	.	ND	0.430	mg/kg	
1993	SW8270	S	.	.	ND	0.390	mg/kg	
1993	SW8270	S	.	.	ND	0.314	mg/kg	
1993	SW8270	S	.	.	ND	0.312	mg/kg	
1993	SW8270	S	.	.	ND	7.460	mg/kg	
1993	SW8270	S	.	.	ND	5.510	mg/kg	
1993	SW8270	S	.	.	ND	5.610	mg/kg	

N = 16

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Hexachloroethane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0260	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	
1993	SW8270	S	.	.	ND	0.0208	mg/kg	
1993	SW8270	S	.	.	ND	0.8040	mg/kg	
1993	SW8270	S	.	.	ND	0.5940	mg/kg	
1993	SW8270	S	.	.	ND	0.6040	mg/kg	

N = 16

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=Indeno(1,2,3-cd)pyrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.004480	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.006173	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.000491	ND	0.4600	mg/kg	
1992	SW8270	S	0.0160	0.016000	DET	0.3700	mg/kg	JB
1992	SW8270	S	.	0.014705	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.010029	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.005725	ND	0.4500	mg/kg	
1992	SW8270	S	0.0300	0.030000	DET	0.3600	mg/kg	JB
1992	SW8270	S	.	0.013769	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.008028	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.009273	ND	0.0229	mg/kg	
1993	SW8270	S	.	0.003372	ND	0.0185	mg/kg	
1993	SW8270	S	.	0.008228	ND	0.0184	mg/kg	
1993	SW8270	S	.	0.010459	ND	1.6800	mg/kg	
1993	SW8270	S	.	0.008571	ND	1.2400	mg/kg	
1993	SW8270	S	.	0.002323	ND	1.2700	mg/kg	
1992	SW8310	S	0.0110	0.011000	DET	0.0056	mg/kg	
1992	SW8310	S	0.0200	0.020000	DET	0.0057	mg/kg	
1992	SW8310	S	.	0.001300	ND	0.0059	mg/kg	
1992	SW8310	S	0.0020	0.002000	DET	0.0048	mg/kg	J
1992	SW8310	S	.	0.000108	ND	0.0056	mg/kg	
1992	SW8310	S	0.0068	0.006800	DET	0.0049	mg/kg	
1992	SW8310	S	.	0.001268	ND	0.0057	mg/kg	
1992	SW8310	S	0.0340	0.034000	DET	0.0047	mg/kg	
1992	SW8310	S	0.0091	0.009100	DET	0.0057	mg/kg	
1992	SW8310	S	.	0.001062	ND	0.0056	mg/kg	

N = 26

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Isophorone --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.068985	ND	0.4300	mg/kg	
1992	SW8270	S	0.097	0.097000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.094454	ND	0.4600	mg/kg	
1992	SW8270	S	.	0.083442	ND	0.3700	mg/kg	
1992	SW8270	S	.	0.081181	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.002127	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.088111	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.010496	ND	0.3600	mg/kg	
1992	SW8270	S	.	0.002402	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.002639	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.017799	ND	0.0125	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Isophorone -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.041629	ND	0.0101	mg/kg	
1993	SW8270	S	.	0.095431	ND	0.0100	mg/kg	
1993	SW8270	S	.	0.080450	ND	0.7800	mg/kg	
1993	SW8270	S	.	0.093709	ND	0.5760	mg/kg	
1993	SW8270	S	.	0.066745	ND	0.5860	mg/kg	

N = 16

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methoxychlor -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0007804	ND	.0022	mg/kg	
1992	SW8080	S	.	.0011310	ND	.0066	mg/kg	
1992	SW8080	S	.	.0000873	ND	.0068	mg/kg	
1992	SW8080	S	.	.0004586	ND	.0018	mg/kg	
1992	SW8080	S	.0016	.0016000	DET	.0022	mg/kg	KJ
1992	SW8080	S	.	.0008185	ND	.0019	mg/kg	
1992	SW8080	S	.	.0012036	ND	.0022	mg/kg	
1992	SW8080	S	.	.0002805	ND	.0055	mg/kg	
1992	SW8080	S	.	.0007982	ND	.0066	mg/kg	
1992	SW8080	S	.	.0005214	ND	.0065	mg/kg	

N = 10

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methylene chloride ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000715	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.001976	ND	1.3000	mg/kg	
1992	SW8240	S	0.0027	0.002700	DET	0.0069	mg/kg	JB
1992	SW8240	S	0.0051	0.005100	DET	0.0056	mg/kg	JB
1992	SW8240	S	0.0370	0.037000	DET	0.0065	mg/kg	
1992	SW8240	S	.	0.002026	ND	1.1000	mg/kg	
1992	SW8240	S	.	0.000963	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.001166	ND	1.1000	mg/kg	
1992	SW8240	S	.	0.001700	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.000853	ND	1.3000	mg/kg	
1992	SW8240	S	.	0.000526	ND	0.3300	mg/kg	

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Methylene chloride ----
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.0017429	ND	0.007	mg/kg	
1993	SW8240	S	.	.0000696	ND	0.005	mg/kg	
1993	SW8240	S	.	.0023753	ND	0.006	mg/kg	
1993	SW8240	S	.	.0020874	ND	0.300	mg/kg	
1993	SW8240	S	.	.0014068	ND	1.000	mg/kg	
1993	SW8240	S	.	.0016635	ND	2.000	mg/kg	

N = 17

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodiphenylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	9.60	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	

N = 10

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodipropylamine --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.36	mg/kg	
1992	SW8270	S	.	.	ND	9.60	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=N-Nitrosodipropylamine --
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0328	mg/kg	
1993	SW8270	S	.	.	ND	0.0264	mg/kg	
1993	SW8270	S	.	.	ND	0.0263	mg/kg	
1993	SW8270	S	.	.	ND	0.8280	mg/kg	
1993	SW8270	S	.	.	ND	0.6120	mg/kg	
1993	SW8270	S	.	.	ND	0.6220	mg/kg	

N = 16

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Naphthalene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0022	ND	0.4300	mg/kg	
1992	SW8270	S	0.120	0.1200	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.0093	ND	0.4600	mg/kg	
1992	SW8270	S	0.013	0.0130	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.0033	ND	0.4300	mg/kg	
1992	SW8270	S	90.000	90.0000	DET	11.0000	mg/kg	
1992	SW8270	S	0.034	0.0340	DET	0.4500	mg/kg	J
1992	SW8270	S	0.011	0.0110	DET	0.3600	mg/kg	J
1992	SW8270	S	4.500	4.5000	DET	9.6000	mg/kg	J
1992	SW8270	S	0.055	0.0550	DET	0.4300	mg/kg	J
1993	SW8270	S	.	0.0001	ND	0.0319	mg/kg	
1993	SW8270	S	.	0.0010	ND	0.0257	mg/kg	
1993	SW8270	S	.	0.0070	ND	0.0255	mg/kg	
1993	SW8270	S	23.800	23.8000	DET	0.6050	mg/kg	
1993	SW8270	S	3.180	3.1800	DET	0.4470	mg/kg	
1993	SW8270	S	1.680	1.6800	DET	0.4550	mg/kg	
1992	SW8310	S	.	0.0162	ND	0.2300	mg/kg	
1992	SW8310	S	.	0.0145	ND	0.2400	mg/kg	
1992	SW8310	S	.	0.0056	ND	0.2500	mg/kg	
1992	SW8310	S	.	0.0046	ND	0.2000	mg/kg	
1992	SW8310	S	.	0.0095	ND	0.2300	mg/kg	
1992	SW8310	S	86.000	86.0000	DET	10.0000	mg/kg	
1992	SW8310	S	0.018	0.0180	DET	0.2400	mg/kg	J
1992	SW8310	S	.	0.0178	ND	0.2000	mg/kg	
1992	SW8310	S	12.000	12.0000	DET	1.2000	mg/kg	
1992	SW8310	S	.	0.0132	ND	0.2300	mg/kg	

N = 26

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Nitrobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0231	mg/kg	
1993	SW8270	S	.	.	ND	0.0186	mg/kg	
1993	SW8270	S	.	.	ND	0.0185	mg/kg	
1993	SW8270	S	.	.	ND	1.0700	mg/kg	
1993	SW8270	S	.	.	ND	0.7880	mg/kg	
1993	SW8270	S	.	.	ND	0.8010	mg/kg	

N = 16

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1016 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	
1992	SW8080	S	.	.	ND	0.0140	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	
1992	SW8080	S	.	.	ND	0.0110	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1221 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0087	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1221 ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0086	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	
1992	SW8080	S	.	.	ND	0.0220	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0260	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1232 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0087	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0086	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	
1992	SW8080	S	.	.	ND	0.0220	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0260	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1242 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	
1992	SW8080	S	.	.	ND	0.0140	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1242 ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.011	mg/kg	
1992	SW8080	S	.	.	ND	0.013	mg/kg	
1992	SW8080	S	.	.	ND	0.013	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1248 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	
1992	SW8080	S	.	.	ND	0.0140	mg/kg	
1992	SW8080	S	.	.	ND	0.0037	mg/kg	
1992	SW8080	S	.	.	ND	0.0043	mg/kg	
1992	SW8080	S	.	.	ND	0.0038	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	
1992	SW8080	S	.	.	ND	0.0110	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	
1992	SW8080	S	.	.	ND	0.0130	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1254 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0087	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0086	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	
1992	SW8080	S	.	.	ND	0.0220	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0260	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=PCB-1260 ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0087	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0074	mg/kg	
1992	SW8080	S	.	.	ND	0.0086	mg/kg	
1992	SW8080	S	.	.	ND	0.0076	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	
1992	SW8080	S	.	.	ND	0.0220	mg/kg	
1992	SW8080	S	.	.	ND	0.0270	mg/kg	
1992	SW8080	S	.	.	ND	0.0260	mg/kg	

N = 10

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pentachlorophenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	54.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.8000	mg/kg	
1992	SW8270	S	.	.	ND	48.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0378	mg/kg	
1993	SW8270	S	.	.	ND	0.0304	mg/kg	
1993	SW8270	S	.	.	ND	0.0302	mg/kg	
1993	SW8270	S	.	.	ND	1.1300	mg/kg	
1993	SW8270	S	.	.	ND	0.8320	mg/kg	
1993	SW8270	S	.	.	ND	0.8460	mg/kg	

N = 16

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenanthrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.011073	ND	0.43	mg/kg	

------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenanthrene -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.094	0.09400	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.00449	ND	0.4600	mg/kg	
1992	SW8270	S	0.012	0.01200	DET	0.3700	mg/kg	J
1992	SW8270	S	0.020	0.02000	DET	0.4300	mg/kg	J
1992	SW8270	S	.	0.00234	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.00323	ND	0.4500	mg/kg	
1992	SW8270	S	0.028	0.02800	DET	0.3600	mg/kg	J
1992	SW8270	S	0.250	0.25000	DET	9.6000	mg/kg	J
1992	SW8270	S	.	0.01114	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.00025	ND	0.0272	mg/kg	
1993	SW8270	S	.	0.00740	ND	0.0219	mg/kg	
1993	SW8270	S	.	0.00631	ND	0.0218	mg/kg	
1993	SW8270	S	.	0.00981	ND	0.5930	mg/kg	
1993	SW8270	S	0.261	0.26100	DET	0.4380	mg/kg	J
1993	SW8270	S	.	0.00108	ND	0.4450	mg/kg	
1992	SW8310	S	0.120	0.12000	DET	0.0830	mg/kg	
1992	SW8310	S	0.190	0.19000	DET	0.0850	mg/kg	
1992	SW8310	S	0.220	0.22000	DET	0.0880	mg/kg	
1992	SW8310	S	0.040	0.04000	DET	0.0710	mg/kg	J
1992	SW8310	S	0.140	0.14000	DET	0.0830	mg/kg	
1992	SW8310	S	0.100	0.10000	DET	0.0730	mg/kg	
1992	SW8310	S	0.170	0.17000	DET	0.0850	mg/kg	
1992	SW8310	S	0.070	0.07000	DET	0.0700	mg/kg	
1992	SW8310	S	.	0.02073	ND	0.0850	mg/kg	
1992	SW8310	S	0.062	0.06200	DET	0.0830	mg/kg	J

N = 26

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0174	mg/kg	

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Phenol ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.014	mg/kg	
1993	SW8270	S	.	.	ND	0.014	mg/kg	
1993	SW8270	S	.	.	ND	1.120	mg/kg	
1993	SW8270	S	.	.	ND	0.826	mg/kg	
1993	SW8270	S	.	.	ND	0.840	mg/kg	

N = 16

---------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.009430	ND	0.4300	mg/kg	
1992	SW8270	S	0.0720	0.072000	DET	0.4400	mg/kg	J
1992	SW8270	S	0.0130	0.013000	DET	0.4600	mg/kg	J
1992	SW8270	S	0.0130	0.013000	DET	0.3700	mg/kg	J
1992	SW8270	S	.	0.001594	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.007509	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.009856	ND	0.4500	mg/kg	
1992	SW8270	S	0.0650	0.065000	DET	0.3600	mg/kg	J
1992	SW8270	S	.	0.009174	ND	9.6000	mg/kg	
1992	SW8270	S	.	0.007981	ND	0.4300	mg/kg	
1993	SW8270	S	.	0.011759	ND	0.0205	mg/kg	
1993	SW8270	S	.	0.012236	ND	0.0165	mg/kg	
1993	SW8270	S	.	0.006640	ND	0.0164	mg/kg	
1993	SW8270	S	.	0.008577	ND	0.5170	mg/kg	
1993	SW8270	S	.	0.012927	ND	0.3820	mg/kg	
1993	SW8270	S	.	0.007514	ND	0.3880	mg/kg	
1992	SW8310	S	0.0098	0.009800	DET	0.0350	mg/kg	J
1992	SW8310	S	0.0360	0.036000	DET	0.0360	mg/kg	
1992	SW8310	S	0.0094	0.009400	DET	0.0370	mg/kg	J
1992	SW8310	S	0.0089	0.008900	DET	0.0300	mg/kg	J
1992	SW8310	S	.	0.001779	ND	0.0350	mg/kg	
1992	SW8310	S	0.0260	0.026000	DET	0.0310	mg/kg	J
1992	SW8310	S	.	0.004034	ND	0.0360	mg/kg	
1992	SW8310	S	0.0200	0.020000	DET	0.0300	mg/kg	J
1992	SW8310	S	0.0120	0.012000	DET	0.0360	mg/kg	J
1992	SW8310	S	.	0.006436	ND	0.0350	mg/kg	

N = 26

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

---- Risk Group=JP-4 Fillstands Method=Organics Analyte=Tetrachloroethene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000	ND	0.1300	mg/kg	
1992	SW8240	S	11.000	11.000	DET	1.3000	mg/kg	
1992	SW8240	S	0.011	0.011	DET	0.0069	mg/kg	
1992	SW8240	S	.	0.001	ND	0.0056	mg/kg	
1992	SW8240	S	0.002	0.002	DET	0.0065	mg/kg	J
1992	SW8240	S	12.000	12.000	DET	1.1000	mg/kg	
1992	SW8240	S	0.089	0.089	DET	0.1300	mg/kg	J
1992	SW8240	S	.	0.001	ND	1.1000	mg/kg	
1992	SW8240	S	1.600	1.600	DET	1.3000	mg/kg	
1992	SW8240	S	1.600	1.600	DET	1.3000	mg/kg	
1992	SW8240	S	.	0.001	ND	0.3300	mg/kg	
1993	SW8240	S	.	0.000	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.001	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.000	ND	0.0060	mg/kg	
1993	SW8240	S	36.000	36.000	DET	0.3000	mg/kg	
1993	SW8240	S	100.000	100.000	DET	1.0000	mg/kg	
1993	SW8240	S	370.000	370.000	DET	2.0000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=Toxaphene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.066	mg/kg	
1992	SW8080	S	.	.	ND	0.068	mg/kg	
1992	SW8080	S	.	.	ND	0.018	mg/kg	
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.019	mg/kg	
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.055	mg/kg	
1992	SW8080	S	.	.	ND	0.066	mg/kg	
1992	SW8080	S	.	.	ND	0.065	mg/kg	

N = 10

----- Risk Group=JP-4 Fillstands Method=Organics Analyte=Trichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl Chloride ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	0.011	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	2.300	mg/kg	
1992	SW8240	S	.	.	ND	0.270	mg/kg	
1992	SW8240	S	.	.	ND	2.200	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	2.700	mg/kg	
1992	SW8240	S	.	.	ND	0.650	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Vinyl acetate -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0700	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	3.0000	mg/kg	
1993	SW8240	S	.	.	ND	11.0000	mg/kg	
1993	SW8240	S	.	.	ND	23.0000	mg/kg	

N = 17

------ Risk Group=JP-4 Fillstands Method=Organics Analyte=Xylene (total) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.016	ND	0.1300	mg/kg	
1992	SW8240	S	210.000	210.000	DET	1.3000	mg/kg	
1992	SW8240	S	0.330	0.330	DET	0.0069	mg/kg	
1992	SW8240	S	.	0.001	ND	0.0056	mg/kg	
1992	SW8240	S	.	0.000	ND	0.0065	mg/kg	
1992	SW8240	S	24.000	24.000	DET	1.1000	mg/kg	
1992	SW8240	S	0.043	0.043	DET	0.1300	mg/kg	J
1992	SW8240	S	0.380	0.380	DET	1.1000	mg/kg	J
1992	SW8240	S	6.800	6.800	DET	1.3000	mg/kg	
1992	SW8240	S	6.800	6.800	DET	1.3000	mg/kg	
1992	SW8240	S	.	0.019	ND	0.3300	mg/kg	
1993	SW8240	S	.	0.025	ND	0.0300	mg/kg	
1993	SW8240	S	.	0.019	ND	0.0200	mg/kg	
1993	SW8240	S	.	0.010	ND	0.0200	mg/kg	
1993	SW8240	S	36.100	36.100	DET	0.8000	mg/kg	
1993	SW8240	S	155.000	155.000	DET	3.0000	mg/kg	
1993	SW8240	S	450.000	450.000	DET	7.0000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=alpha-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00043	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	
1992	SW8080	S	.	.	ND	.00140	mg/kg	
1992	SW8080	S	.	.	ND	.00037	mg/kg	
1992	SW8080	S	.	.	ND	.00043	mg/kg	
1992	SW8080	S	.	.	ND	.00038	mg/kg	
1992	SW8080	S	.	.	ND	.00045	mg/kg	
1992	SW8080	S	.	.	ND	.00110	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	

N = 10

--------- Risk Group=JP-4 Fillstands Method=Organics Analyte=beta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0005764	ND	.00043	mg/kg	
1992	SW8080	S	.00570	.0057000	DET	.00130	mg/kg	
1992	SW8080	S	.	.0002812	ND	.00140	mg/kg	
1992	SW8080	S	.00140	.0014000	DET	.00037	mg/kg	P
1992	SW8080	S	.00072	.0007200	DET	.00043	mg/kg	P
1992	SW8080	S	.00060	.0006000	DET	.00038	mg/kg	P
1992	SW8080	S	.00110	.0011000	DET	.00045	mg/kg	B
1992	SW8080	S	.	.0000856	ND	.00110	mg/kg	
1992	SW8080	S	.	.0003622	ND	.00130	mg/kg	
1992	SW8080	S	.	.0002619	ND	.00130	mg/kg	

N = 10

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethoxy)methane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.46	mg/kg	
1992	SW8270	S	.	.	ND	0.37	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethoxy)methane (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0246	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	
1993	SW8270	S	.	.	ND	0.0197	mg/kg	
1993	SW8270	S	.	.	ND	0.7670	mg/kg	
1993	SW8270	S	.	.	ND	0.5670	mg/kg	
1993	SW8270	S	.	.	ND	0.5770	mg/kg	

N = 16

- Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroethyl)ether --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0320	mg/kg	
1993	SW8270	S	.	.	ND	0.0258	mg/kg	
1993	SW8270	S	.	.	ND	0.0256	mg/kg	
1993	SW8270	S	.	.	ND	0.4850	mg/kg	
1993	SW8270	S	.	.	ND	0.3580	mg/kg	
1993	SW8270	S	.	.	ND	0.3650	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroisopropyl)ether

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.43	mg/kg	

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Chloroisopropyl)ether (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4600	mg/kg	
1992	SW8270	S	.	.	ND	0.3700	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3600	mg/kg	
1992	SW8270	S	.	.	ND	9.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1993	SW8270	S	.	.	ND	0.0317	mg/kg	
1993	SW8270	S	.	.	ND	0.0255	mg/kg	
1993	SW8270	S	.	.	ND	0.0254	mg/kg	
1993	SW8270	S	.	.	ND	1.0100	mg/kg	
1993	SW8270	S	.	.	ND	0.7470	mg/kg	
1993	SW8270	S	.	.	ND	0.7600	mg/kg	

N = 16

Risk Group=JP-4 Fillstands Method=Organics Analyte=bis(2-Ethylhexyl)phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01440	ND	0.4300	mg/kg	
1992	SW8270	S	0.270	0.27000	DET	0.4400	mg/kg	J
1992	SW8270	S	0.052	0.05200	DET	0.4600	mg/kg	JB
1992	SW8270	S	.	0.01761	ND	0.3700	mg/kg	
1992	SW8270	S	0.150	0.15000	DET	0.4300	mg/kg	J
1992	SW8270	S	.	0.00305	ND	11.0000	mg/kg	
1992	SW8270	S	0.019	0.01900	DET	0.4500	mg/kg	JB
1992	SW8270	S	0.740	0.74000	DET	0.3600	mg/kg	
1992	SW8270	S	2.400	2.40000	DET	9.6000	mg/kg	J
1992	SW8270	S	0.310	0.31000	DET	0.4300	mg/kg	J
1993	SW8270	S	.	0.00297	ND	0.0800	mg/kg	
1993	SW8270	S	.	0.01712	ND	0.0644	mg/kg	
1993	SW8270	S	.	0.00022	ND	0.0640	mg/kg	
1993	SW8270	S	.	0.00955	ND	0.7360	mg/kg	
1993	SW8270	S	.	0.00716	ND	0.5440	mg/kg	
1993	SW8270	S	.	0.00214	ND	0.5530	mg/kg	

N = 16

-- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,2-Dichloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 6

- Risk Group=JP-4 Fillstands Method=Organics Analyte=cis-1,3-Dichloropropene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=delta-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0005126	ND	.00043	mg/kg	
1992	SW8080	S	.	.0002597	ND	.00130	mg/kg	
1992	SW8080	S	.	.0003146	ND	.00140	mg/kg	
1992	SW8080	S	.	.0011806	ND	.00037	mg/kg	

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=delta-BHC ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0012	.0012000	DET	.00043	mg/kg	B
1992	SW8080	S	.0012	.0012000	DET	.00038	mg/kg	B
1992	SW8080	S	.	.0009815	ND	.00045	mg/kg	
1992	SW8080	S	.	.0002966	ND	.00110	mg/kg	
1992	SW8080	S	.0035	.0035000	DET	.00130	mg/kg	
1992	SW8080	S	.	.0002740	ND	.00130	mg/kg	

N = 10

-------- Risk Group=JP-4 Fillstands Method=Organics Analyte=gamma-BHC ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00043	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	
1992	SW8080	S	.	.	ND	.00140	mg/kg	
1992	SW8080	S	.	.	ND	.00037	mg/kg	
1992	SW8080	S	.	.	ND	.00043	mg/kg	
1992	SW8080	S	.	.	ND	.00038	mg/kg	
1992	SW8080	S	.	.	ND	.00045	mg/kg	
1992	SW8080	S	.	.	ND	.00110	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	
1992	SW8080	S	.	.	ND	.00130	mg/kg	

N = 10

- Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,2-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	

- Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,2-Dichloroethene -
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.330	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.300	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	2.000	mg/kg	

N = 17

Risk Group=JP-4 Fillstands Method=Organics Analyte=trans-1,3-Dichloropropene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.0069	mg/kg	
1992	SW8240	S	.	.	ND	0.0056	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	1.1000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	1.3000	mg/kg	
1992	SW8240	S	.	.	ND	0.3300	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.3000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	2.0000	mg/kg	

N = 17

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Aluminum ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	12000	12000	DET	17	mg/kg	
1992	SW6010	S	6400	6400	DET	16	mg/kg	

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Aluminum --- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	12000	12000	DET	20	mg/kg	
1992	SW6010	S	5000	5000	DET	17	mg/kg	
1992	SW6010	S	10000	10000	DET	18	mg/kg	
1992	SW6010	S	14000	14000	DET	22	mg/kg	
1992	SW6010	S	9400	9400	DET	25	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Antimony ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.7	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	9.9	mg/kg	
1992	SW6010	S	.	.	ND	8.4	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Arsenic ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	12.00	12.00	DET	0.850	mg/kg	
1992	SW7060	S	6.50	6.50	DET	0.710	mg/kg	
1992	SW7060	S	11.00	11.00	DET	1.400	mg/kg	
1992	SW7060	S	5.00	5.00	DET	0.340	mg/kg	
1992	SW7060	S	7.80	7.80	DET	1.600	mg/kg	
1992	SW7060	S	14.00	14.00	DET	0.880	mg/kg	
1992	SW7060	S	8.30	8.30	DET	0.900	mg/kg	
1993	SW7060	S	7.51	7.51	DET	0.135	mg/kg	
1993	SW7060	S	9.11	9.11	DET	0.134	mg/kg	
1993	SW7060	S	5.71	5.71	DET	0.142	mg/kg	

N = 10

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Barium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	230	230	DET	0.87	mg/kg	
1992	SW6010	S	140	140	DET	0.81	mg/kg	
1992	SW6010	S	210	210	DET	0.99	mg/kg	
1992	SW6010	S	77	77	DET	0.84	mg/kg	
1992	SW6010	S	180	180	DET	0.88	mg/kg	
1992	SW6010	S	210	210	DET	1.10	mg/kg	
1992	SW6010	S	150	150	DET	1.20	mg/kg	

N = 7

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Beryllium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.31	0.31000	DET	0.17	mg/kg	
1992	SW6010	S	.	0.15962	ND	0.16	mg/kg	
1992	SW6010	S	0.24	0.24000	DET	0.20	mg/kg	
1992	SW6010	S	.	0.02130	ND	0.17	mg/kg	
1992	SW6010	S	0.20	0.20000	DET	0.18	mg/kg	
1992	SW6010	S	0.32	0.32000	DET	0.22	mg/kg	
1992	SW6010	S	.	0.05568	ND	0.25	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cadmium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.43	mg/kg	
1992	SW6010	S	.	.	ND	0.41	mg/kg	
1992	SW6010	S	.	.	ND	0.50	mg/kg	
1992	SW6010	S	.	.	ND	0.42	mg/kg	
1992	SW6010	S	.	.	ND	0.44	mg/kg	
1992	SW6010	S	.	.	ND	0.54	mg/kg	
1992	SW6010	S	.	.	ND	0.62	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Calcium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	17000	17000	DET	87	mg/kg	
1992	SW6010	S	6400	6400	DET	81	mg/kg	
1992	SW6010	S	18000	18000	DET	99	mg/kg	
1992	SW6010	S	2900	2900	DET	84	mg/kg	
1992	SW6010	S	12000	12000	DET	88	mg/kg	
1992	SW6010	S	16000	16000	DET	110	mg/kg	
1992	SW6010	S	8800	8800	DET	120	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Chromium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	25	25	DET	0.87	mg/kg	
1992	SW6010	S	14	14	DET	0.81	mg/kg	
1992	SW6010	S	25	25	DET	0.99	mg/kg	
1992	SW6010	S	11	11	DET	0.84	mg/kg	
1992	SW6010	S	22	22	DET	0.88	mg/kg	
1992	SW6010	S	28	28	DET	1.10	mg/kg	
1992	SW6010	S	20	20	DET	1.20	mg/kg	

N = 7

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Cobalt ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11.0	11.0	DET	0.87	mg/kg	
1992	SW6010	S	4.9	4.9	DET	0.81	mg/kg	
1992	SW6010	S	9.6	9.6	DET	0.99	mg/kg	
1992	SW6010	S	6.3	6.3	DET	0.84	mg/kg	
1992	SW6010	S	8.9	8.9	DET	0.88	mg/kg	
1992	SW6010	S	13.0	13.0	DET	1.10	mg/kg	
1992	SW6010	S	9.5	9.5	DET	1.20	mg/kg	

N = 7

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Copper ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	33	33	DET	1.7	mg/kg	
1992	SW6010	S	21	21	DET	1.6	mg/kg	
1992	SW6010	S	27	27	DET	2.0	mg/kg	
1992	SW6010	S	15	15	DET	1.7	mg/kg	
1992	SW6010	S	26	26	DET	1.8	mg/kg	
1992	SW6010	S	32	32	DET	2.2	mg/kg	
1992	SW6010	S	20	20	DET	2.5	mg/kg	

N = 7

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Iron -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	26000	26000	DET	4.3	mg/kg	
1992	SW6010	S	13000	13000	DET	4.1	mg/kg	
1992	SW6010	S	23000	23000	DET	5.0	mg/kg	
1992	SW6010	S	9700	9700	DET	4.2	mg/kg	
1992	SW6010	S	20000	20000	DET	4.4	mg/kg	
1992	SW6010	S	25000	25000	DET	5.4	mg/kg	
1992	SW6010	S	18000	18000	DET	6.2	mg/kg	

N = 7

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Lead -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	9.20	9.20	DET	1.300	mg/kg	
1992	SW7421	S	15.00	15.00	DET	1.100	mg/kg	
1992	SW7421	S	9.10	9.10	DET	1.000	mg/kg	
1992	SW7421	S	3.30	3.30	DET	0.250	mg/kg	
1992	SW7421	S	15.00	15.00	DET	1.200	mg/kg	
1992	SW7421	S	8.80	8.80	DET	1.300	mg/kg	
1992	SW7421	S	7.20	7.20	DET	0.670	mg/kg	
1993	SW7421	S	10.50	10.50	DET	0.373	mg/kg	
1993	SW7421	S	12.20	12.20	DET	0.374	mg/kg	
1993	SW7421	S	4.67	4.67	DET	0.395	mg/kg	

N = 10

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Magnesium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8700	8700	DET	87	mg/kg	
1992	SW6010	S	3600	3600	DET	81	mg/kg	
1992	SW6010	S	7900	7900	DET	99	mg/kg	
1992	SW6010	S	2600	2600	DET	84	mg/kg	
1992	SW6010	S	6400	6400	DET	88	mg/kg	
1992	SW6010	S	8300	8300	DET	110	mg/kg	
1992	SW6010	S	5700	5700	DET	120	mg/kg	

N = 7

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Manganese ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	500	500	DET	0.87	mg/kg	
1992	SW6010	S	210	210	DET	0.81	mg/kg	
1992	SW6010	S	410	410	DET	0.99	mg/kg	
1992	SW6010	S	200	200	DET	0.84	mg/kg	
1992	SW6010	S	370	370	DET	0.88	mg/kg	
1992	SW6010	S	500	500	DET	1.10	mg/kg	
1992	SW6010	S	340	340	DET	1.20	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Mercury ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.072	0.07200	DET	0.054	mg/kg	B
1992	SW7471	S	.	0.05937	ND	0.051	mg/kg	
1992	SW7471	S	0.064	0.06400	DET	0.054	mg/kg	B
1992	SW7471	S	0.120	0.12000	DET	0.056	mg/kg	
1992	SW7471	S	.	0.01513	ND	0.058	mg/kg	
1992	SW7471	S	0.160	0.16000	DET	0.060	mg/kg	
1992	SW7471	S	0.150	0.15000	DET	0.064	mg/kg	

N = 7

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Molybdenum --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.3	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	5.0	mg/kg	
1992	SW6010	S	.	.	ND	4.2	mg/kg	
1992	SW6010	S	.	.	ND	4.4	mg/kg	
1992	SW6010	S	.	.	ND	5.4	mg/kg	
1992	SW6010	S	.	.	ND	6.2	mg/kg	

N = 7

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Nickel ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	31	31	DET	1.7	mg/kg	
1992	SW6010	S	15	15	DET	1.6	mg/kg	
1992	SW6010	S	29	29	DET	2.0	mg/kg	
1992	SW6010	S	14	14	DET	1.7	mg/kg	
1992	SW6010	S	24	24	DET	1.8	mg/kg	
1992	SW6010	S	32	32	DET	2.2	mg/kg	
1992	SW6010	S	22	22	DET	2.5	mg/kg	

N = 7

-- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Potassium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	980	980	DET	260	mg/kg	
1992	SW6010	S	1500	1500	DET	240	mg/kg	
1992	SW6010	S	1200	1200	DET	300	mg/kg	
1992	SW6010	S	500	500	DET	250	mg/kg	
1992	SW6010	S	1100	1100	DET	260	mg/kg	
1992	SW6010	S	1300	1300	DET	320	mg/kg	
1992	SW6010	S	1100	1100	DET	370	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Selenium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	1.70	1.70000	DET	0.53	mg/kg	
1992	SW7740	S	0.85	0.85000	DET	0.41	mg/kg	
1992	SW7740	S	1.50	1.50000	DET	0.49	mg/kg	
1992	SW7740	S	.	0.41566	ND	0.42	mg/kg	
1992	SW7740	S	1.10	1.10000	DET	0.44	mg/kg	
1992	SW7740	S	.	0.06935	ND	0.55	mg/kg	
1992	SW7740	S	.	0.58121	ND	0.56	mg/kg	

N = 7

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Silver ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.87	mg/kg	
1992	SW6010	S	.	.	ND	0.81	mg/kg	
1992	SW6010	S	.	.	ND	0.99	mg/kg	
1992	SW6010	S	.	.	ND	0.84	mg/kg	
1992	SW6010	S	.	.	ND	0.88	mg/kg	
1992	SW6010	S	.	.	ND	1.10	mg/kg	
1992	SW6010	S	.	.	ND	1.20	mg/kg	

N = 7

---- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Sodium ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	410	410	DET	87	mg/kg	
1992	SW6010	S	350	350	DET	81	mg/kg	
1992	SW6010	S	470	470	DET	99	mg/kg	
1992	SW6010	S	120	120	DET	84	mg/kg	
1992	SW6010	S	330	330	DET	88	mg/kg	
1992	SW6010	S	460	460	DET	110	mg/kg	
1992	SW6010	S	260	260	DET	120	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Thallium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.7	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	9.9	mg/kg	
1992	SW6010	S	.	.	ND	8.4	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	11.0	mg/kg	
1992	SW6010	S	.	.	ND	12.0	mg/kg	

N = 7

--- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Vanadium ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	43	43	DET	1.7	mg/kg	
1992	SW6010	S	25	25	DET	1.6	mg/kg	
1992	SW6010	S	45	45	DET	2.0	mg/kg	
1992	SW6010	S	19	19	DET	1.7	mg/kg	
1992	SW6010	S	38	38	DET	1.8	mg/kg	
1992	SW6010	S	46	46	DET	2.2	mg/kg	
1992	SW6010	S	35	35	DET	2.5	mg/kg	

N = 7

----- Risk Group=Million Gallon Hill (MGH) Method=Inorganics Analyte=Zinc -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	80	80	DET	1.7	mg/kg	
1992	SW6010	S	48	48	DET	1.6	mg/kg	
1992	SW6010	S	68	68	DET	2.0	mg/kg	
1992	SW6010	S	28	28	DET	1.7	mg/kg	
1992	SW6010	S	78	78	DET	1.8	mg/kg	
1992	SW6010	S	74	74	DET	2.2	mg/kg	
1992	SW6010	S	54	54	DET	2.5	mg/kg	

N = 7

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,1-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2,2-Tetrachlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1,2-Trichloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,1-Dichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2,4-Trichloroben

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0235	mg/kg	
1993	SW8270	S	.	.	ND	0.0249	mg/kg	
1993	SW8270	S	.	.	ND	0.0229	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0254	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,2-Dichloropropan

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,3-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0287	mg/kg	
1993	SW8270	S	.	.	ND	0.0304	mg/kg	
1993	SW8270	S	.	.	ND	0.0280	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=1,4-Dichlorobenzen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0235	mg/kg	
1993	SW8270	S	.	.	ND	0.0249	mg/kg	
1993	SW8270	S	.	.	ND	0.0229	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,5-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0203	mg/kg	
1993	SW8270	S	.	.	ND	0.0216	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Tribromophen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	6.18	6.18	DET	.	mg/kg	
1993	SW8270	S	6.08	6.08	DET	.	mg/kg	
1993	SW8270	S	5.46	5.46	DET	.	mg/kg	

N = 3

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4,6-Trichlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0202	mg/kg	
1993	SW8270	S	.	.	ND	0.0215	mg/kg	
1993	SW8270	S	.	.	ND	0.0197	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0227	mg/kg	
1993	SW8270	S	.	.	ND	0.0241	mg/kg	
1993	SW8270	S	.	.	ND	0.0222	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dimethylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0520	mg/kg	
1993	SW8270	S	.	.	ND	0.0551	mg/kg	
1993	SW8270	S	.	.	ND	0.0507	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.600	mg/kg	
1992	SW8270	S	.	.	ND	2.000	mg/kg	
1992	SW8270	S	.	.	ND	6.300	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.100	mg/kg	
1993	SW8270	S	.	.	ND	0.167	mg/kg	
1993	SW8270	S	.	.	ND	0.177	mg/kg	
1993	SW8270	S	.	.	ND	0.163	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,4-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0251	mg/kg	
1993	SW8270	S	.	.	ND	0.0230	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2,6-Dinitrotoluene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0344	mg/kg	
1993	SW8270	S	.	.	ND	0.0365	mg/kg	
1993	SW8270	S	.	.	ND	0.0336	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Butanone (MEK)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.410	0.41000	DET	2.60	mg/kg	J
1992	SW8240	S	.	0.00154	ND	0.12	mg/kg	
1992	SW8240	S	0.020	0.02000	DET	0.13	mg/kg	JB
1992	SW8240	S	.	0.00723	ND	0.13	mg/kg	
1992	SW8240	S	.	0.00666	ND	0.12	mg/kg	
1993	SW8240	S	0.012	0.01200	DET	0.04	mg/kg	JB
1993	SW8240	S	.	0.00604	ND	0.04	mg/kg	
1993	SW8240	S	.	0.00265	ND	0.04	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloroethyl viny

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chloronaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0157	mg/kg	
1993	SW8270	S	.	.	ND	0.0166	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Chlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0254	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorobiphenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.58	3.58	DET	.	mg/kg	
1993	SW8270	S	3.51	3.51	DET	.	mg/kg	
1993	SW8270	S	3.19	3.19	DET	.	mg/kg	

N = 3

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Fluorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	7.07	7.07	DET	.	mg/kg	
1993	SW8270	S	7.10	7.10	DET	.	mg/kg	
1993	SW8270	S	6.87	6.87	DET	.	mg/kg	

N = 3

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Hexanone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.059	mg/kg	
1992	SW8240	S	.	.	ND	0.064	mg/kg	
1992	SW8240	S	.	.	ND	0.066	mg/kg	
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylnaphthalen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02080	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00535	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.02912	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.03732	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.01178	ND	0.4200	mg/kg	
1993	SW8270	S	0.1650	0.16500	DET	0.0145	mg/kg	
1993	SW8270	S	0.0903	0.09030	DET	0.0154	mg/kg	
1993	SW8270	S	.	0.02762	ND	0.0142	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Methylphenol(o-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0124	mg/kg	
1993	SW8270	S	.	.	ND	0.0131	mg/kg	
1993	SW8270	S	.	.	ND	0.0121	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0265	mg/kg	
1993	SW8270	S	.	.	ND	0.0281	mg/kg	
1993	SW8270	S	.	.	ND	0.0259	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=2-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	
1993	SW8270	S	.	.	ND	0.0221	mg/kg	
1993	SW8270	S	.	.	ND	0.0204	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3,3'-Dichlorobenzi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.6000	mg/kg	
1992	SW8270	S	.	.	ND	0.7900	mg/kg	
1992	SW8270	S	.	.	ND	2.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.8800	mg/kg	
1992	SW8270	S	.	.	ND	0.8500	mg/kg	
1993	SW8270	S	.	.	ND	0.0133	mg/kg	
1993	SW8270	S	.	.	ND	0.0141	mg/kg	
1993	SW8270	S	.	.	ND	0.0130	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=3-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0157	mg/kg	
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDD ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.015868	ND	.00044	mg/kg	
1992	SW8080	S	0.021	0.021000	DET	.00042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDE ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0045420	ND	.00044	mg/kg	
1992	SW8080	S	.0059	.0059000	DET	.00042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,4'-DDT ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	0.032135	ND	.00087	mg/kg	
1992	SW8080	S	0.037	0.037000	DET	.00083	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4,6-Dinitro-2-meth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0172	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Bromophenyl phen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0193	mg/kg	
1993	SW8270	S	.	.	ND	0.0205	mg/kg	
1993	SW8270	S	.	.	ND	0.0189	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloro-3-methylp

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0206	mg/kg	
1993	SW8270	S	.	.	ND	0.0218	mg/kg	
1993	SW8270	S	.	.	ND	0.0201	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chloroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.022634	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.014281	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.014391	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.011323	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.010403	ND	0.4200	mg/kg	
1993	SW8270	S	0.0269	0.026900	DET	0.0298	mg/kg	J
1993	SW8270	S	.	0.004324	ND	0.0316	mg/kg	
1993	SW8270	S	.	0.018926	ND	0.0291	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Chlorophenyl phe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	
1993	SW8270	S	.	.	ND	0.0179	mg/kg	
1993	SW8270	S	.	.	ND	0.0164	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methyl-2-Pentano

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.059	mg/kg	
1992	SW8240	S	.	.	ND	0.064	mg/kg	
1992	SW8240	S	.	.	ND	0.066	mg/kg	
1992	SW8240	S	.	.	ND	0.062	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	
1993	SW8240	S	.	.	ND	0.040	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Methylphenol(p-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01822	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.09068	ND	0.3900	mg/kg	
1992	SW8270	S	0.18	0.18000	DET	1.3000	mg/kg	J
1992	SW8270	S	.	0.07296	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.02559	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.08823	ND	0.0183	mg/kg	
1993	SW8270	S	.	0.03808	ND	0.0195	mg/kg	
1993	SW8270	S	.	0.10874	ND	0.0179	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitroaniline -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0242	mg/kg	
1993	SW8270	S	.	.	ND	0.0257	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=4-Nitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0375	mg/kg	
1993	SW8270	S	.	.	ND	0.0397	mg/kg	
1993	SW8270	S	.	.	ND	0.0365	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0109	mg/kg	
1993	SW8270	S	.	.	ND	0.0115	mg/kg	
1993	SW8270	S	.	.	ND	0.0106	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acenaphthylene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.001737	ND	1.3000	mg/kg	
1992	SW8270	S	0.011	0.011000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.004372	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.001012	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.008694	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.004737	ND	0.0167	mg/kg	
1993	SW8270	S	.	0.002670	ND	0.0177	mg/kg	
1993	SW8270	S	.	0.010375	ND	0.0163	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Acetone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.003998	ND	2.60	mg/kg	
1992	SW8240	S	.	0.005562	ND	0.12	mg/kg	
1992	SW8240	S	0.0820	0.082000	DET	0.13	mg/kg	JB
1992	SW8240	S	.	0.004593	ND	0.13	mg/kg	
1992	SW8240	S	.	0.004502	ND	0.12	mg/kg	
1993	SW8240	S	0.0400	0.040000	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0089	0.008900	DET	0.10	mg/kg	JB
1993	SW8240	S	0.0080	0.008000	DET	0.10	mg/kg	JB

N = 8

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Aldrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00058	.00058	DET	.00044	mg/kg	B
1992	SW8080	S	.00064	.00064	DET	.00042	mg/kg	B

N = 2

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Anthracene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.007820	ND	1.3000	mg/kg	
1992	SW8270	S	0.0480	0.048000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.000594	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.007852	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.004906	ND	0.4200	mg/kg	
1993	SW8270	S	0.0104	0.010400	DET	0.0147	mg/kg	J
1993	SW8270	S	.	0.007419	ND	0.0156	mg/kg	
1993	SW8270	S	.	0.006313	ND	0.0144	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benz(a)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01338	ND	1.3000	mg/kg	
1992	SW8270	S	0.1700	0.17000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00161	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00218	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.00376	ND	0.4200	mg/kg	
1993	SW8270	S	0.0341	0.03410	DET	0.0179	mg/kg	
1993	SW8270	S	0.0136	0.01360	DET	0.0190	mg/kg	J
1993	SW8270	S	.	0.01326	ND	0.0175	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000056	ND	0.1300	mg/kg	
1992	SW8240	S	0.00016	0.000160	DET	0.0059	mg/kg	JB
1992	SW8240	S	.	0.000109	ND	0.0064	mg/kg	
1992	SW8240	S	.	0.000042	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.000119	ND	0.0062	mg/kg	
1993	SW8240	S	0.01300	0.013000	DET	0.0060	mg/kg	
1993	SW8240	S	.	0.000159	ND	0.0070	mg/kg	
1993	SW8240	S	0.00160	0.001600	DET	0.0070	mg/kg	J

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(a)pyrene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01136	ND	1.3000	mg/kg	
1992	SW8270	S	0.3600	0.36000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00766	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00146	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.01432	ND	0.4200	mg/kg	
1993	SW8270	S	0.0397	0.03970	DET	0.0207	mg/kg	
1993	SW8270	S	0.0183	0.01830	DET	0.0220	mg/kg	J
1993	SW8270	S	.	0.01229	ND	0.0202	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(b)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01680	ND	1.3000	mg/kg	
1992	SW8270	S	0.4700	0.47000	DET	0.3900	mg/kg	
1992	SW8270	S	.	0.01939	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00064	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.01257	ND	0.4200	mg/kg	
1993	SW8270	S	0.0875	0.08750	DET	0.0363	mg/kg	F
1993	SW8270	S	0.0203	0.02030	DET	0.0385	mg/kg	FJ
1993	SW8270	S	.	0.00352	ND	0.0354	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(g,h,i)peryle

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.05764	ND	1.3000	mg/kg	
1992	SW8270	S	0.1	0.10000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00599	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.02596	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.04109	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.04113	ND	0.0408	mg/kg	
1993	SW8270	S	.	0.09188	ND	0.0433	mg/kg	
1993	SW8270	S	.	0.07080	ND	0.0398	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzo(k)fluoranthe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00634	ND	1.3000	mg/kg	
1992	SW8270	S	0.4400	0.44000	DET	0.3900	mg/kg	
1992	SW8270	S	.	0.01960	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.01428	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.00673	ND	0.4200	mg/kg	
1993	SW8270	S	0.0875	0.08750	DET	0.0399	mg/kg	F
1993	SW8270	S	0.0203	0.02030	DET	0.0424	mg/kg	FJ
1993	SW8270	S	.	0.00068	ND	0.0390	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzoic acid --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.027328	ND	6.60	mg/kg	
1992	SW8270	S	.	0.065433	ND	2.00	mg/kg	
1992	SW8270	S	.	0.020897	ND	6.30	mg/kg	
1992	SW8270	S	0.092	0.092000	DET	2.20	mg/kg	J
1992	SW8270	S	.	0.012413	ND	2.10	mg/kg	
1993	SW8270	S	.	0.011328	ND	1.54	mg/kg	
1993	SW8270	S	.	0.035254	ND	1.64	mg/kg	
1993	SW8270	S	.	0.054977	ND	1.51	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Benzyl alcohol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0244	mg/kg	
1993	SW8270	S	.	.	ND	0.0259	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromodichlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromoform ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Bromomethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Butylbenzylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0250	mg/kg	
1993	SW8270	S	.	.	ND	0.0265	mg/kg	
1993	SW8270	S	.	.	ND	0.0244	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon disulfide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	
1993	SW8240	S	.	.	ND	0.0100	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Carbon tetrachlori

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlordane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	

N = 2

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloroform ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chloromethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Chrysene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01966	ND	1.3000	mg/kg	
1992	SW8270	S	0.3600	0.36000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00663	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.00114	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.02132	ND	0.4200	mg/kg	
1993	SW8270	S	0.0520	0.05200	DET	0.0215	mg/kg	
1993	SW8270	S	0.0254	0.02540	DET	0.0228	mg/kg	
1993	SW8270	S	.	0.01361	ND	0.0209	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Di-n-octylphthalat

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0141	mg/kg	
1993	SW8270	S	.	.	ND	0.0149	mg/kg	
1993	SW8270	S	.	.	ND	0.0137	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenz(a,h)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.045540	ND	1.3000	mg/kg	
1992	SW8270	S	0.057	0.057000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.033161	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.041189	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.025203	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.023807	ND	0.0324	mg/kg	
1993	SW8270	S	.	0.001751	ND	0.0344	mg/kg	
1993	SW8270	S	.	0.022655	ND	0.0316	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibenzofuran --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0215	mg/kg	
1993	SW8270	S	.	.	ND	0.0228	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibromochlorometha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dibutyl phthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000430	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.007994	ND	0.3900	mg/kg	
1992	SW8270	S	0.045	0.045000	DET	1.3000	mg/kg	J
1992	SW8270	S	.	0.028107	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.043910	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.013592	ND	0.0130	mg/kg	
1993	SW8270	S	.	0.036564	ND	0.0137	mg/kg	
1993	SW8270	S	.	0.044979	ND	0.0126	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dieldrin ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0004	.00040000	DET	.00044	mg/kg	KJB
1992	SW8080	S	.	.00030464	ND	.00042	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diesel Range Organ

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	29	29.000	DET	20	mg/kg	B
1993	AK102	S	10	10.000	DET	20	mg/kg	JB
1993	AK102	S	1	1.000	DET	20	mg/kg	JB
1992	SW8015MEMP	S	37	37.000	DET	26	mg/kg	
1992	SW8015MEMP	S	230	230.000	DET	120	mg/kg	
1992	SW8015MEMP	S	55	55.000	DET	25	mg/kg	
1992	SW8015MEMP	S	.	0.394	ND	26	mg/kg	
1992	SW8015MEMP	S	31	31.000	DET	26	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0206	mg/kg	
1993	SW8270	S	.	.	ND	0.0218	mg/kg	
1993	SW8270	S	.	.	ND	0.0201	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Dimethylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0134	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	
1993	SW8270	S	.	.	ND	0.0131	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Diphenylamine/N-Ni

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0108	mg/kg	
1993	SW8270	S	.	.	ND	0.0114	mg/kg	
1993	SW8270	S	.	.	ND	0.0105	mg/kg	

N = 3

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan I --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000088	.000088000	DET	.00044	mg/kg	KJB
1992	SW8080	S	.	.000033745	ND	.00042	mg/kg	

N = 2

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan II --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00046408	ND	.0013	mg/kg	
1992	SW8080	S	.00078	.00078000	DET	.0012	mg/kg	KJB

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endosulfan sulfate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00150	.00150	DET	.0022	mg/kg	JB
1992	SW8080	S	.00015	.00015	DET	.0021	mg/kg	PJB

N = 2

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0024	.0024000	DET	.00044	mg/kg	B
1992	SW8080	S	.	.0018181	ND	.00042	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Endrin aldehyde

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0006883	ND	.00087	mg/kg	
1992	SW8080	S	.0011	.0011000	DET	.00083	mg/kg	

N = 2

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Ethylbenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.10508	ND	0.1300	mg/kg	
1992	SW8240	S	.	0.09902	ND	0.0059	mg/kg	
1992	SW8240	S	.	0.02377	ND	0.0064	mg/kg	
1992	SW8240	S	.	0.02511	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.08408	ND	0.0062	mg/kg	
1993	SW8240	S	0.11	0.11000	DET	0.0060	mg/kg	
1993	SW8240	S	.	0.06562	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.00753	ND	0.0070	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01193	ND	1.30	mg/kg	
1992	SW8270	S	0.36	0.36000	DET	0.39	mg/kg	J
1992	SW8270	S	.	0.00923	ND	1.30	mg/kg	
1992	SW8270	S	.	0.00829	ND	0.44	mg/kg	
1992	SW8270	S	.	0.01840	ND	0.42	mg/kg	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluoranthene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0528	0.052800	DET	0.0188	mg/kg	
1993	SW8270	S	0.0185	0.018500	DET	0.0200	mg/kg	J
1993	SW8270	S	.	0.013114	ND	0.0184	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Fluorene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	
1993	SW8270	S	.	.	ND	0.0161	mg/kg	
1993	SW8270	S	.	.	ND	0.0148	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Gasoline Range Org

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	61	61.0000	DET	10	mg/kg	
1993	AK101	S	60	60.0000	DET	10	mg/kg	
1993	AK101	S	6	6.0000	DET	10	mg/kg	J
1992	SW8015MEMP	S	54	54.0000	DET	13	mg/kg	
1992	SW8015MEMP	S	.	10.7834	ND	12	mg/kg	
1992	SW8015MEMP	S	.	41.3187	ND	13	mg/kg	
1992	SW8015MEMP	S	.	44.2714	ND	13	mg/kg	
1992	SW8015MEMP	S	.	6.2893	ND	13	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00010	.00010	DET	.00044	mg/kg	KJB
1992	SW8080	S	.00075	.00075	DET	.00042	mg/kg	PB

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Heptachlor epoxide

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00044	mg/kg	
1992	SW8080	S	.	.	ND	.00042	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0126	mg/kg	
1993	SW8270	S	.	.	ND	0.0133	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorobutadien (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0205	mg/kg	
1993	SW8270	S	.	.	ND	0.0217	mg/kg	
1993	SW8270	S	.	.	ND	0.0200	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachlorocyclopen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.300	mg/kg	
1992	SW8270	S	.	.	ND	0.390	mg/kg	
1992	SW8270	S	.	.	ND	1.300	mg/kg	
1992	SW8270	S	.	.	ND	0.440	mg/kg	
1992	SW8270	S	.	.	ND	0.420	mg/kg	
1993	SW8270	S	.	.	ND	0.235	mg/kg	
1993	SW8270	S	.	.	ND	0.250	mg/kg	
1993	SW8270	S	.	.	ND	0.230	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Hexachloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0254	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Indeno(1,2,3-cd)py

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00682	ND	1.3000	mg/kg	
1992	SW8270	S	0.120	0.12000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.00553	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.01047	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.01471	ND	0.4200	mg/kg	
1993	SW8270	S	0.019	0.01900	DET	0.0532	mg/kg	J
1993	SW8270	S	.	0.01611	ND	0.0564	mg/kg	
1993	SW8270	S	.	0.01335	ND	0.0519	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Isophorone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0246	mg/kg	
1993	SW8270	S	.	.	ND	0.0261	mg/kg	
1993	SW8270	S	.	.	ND	0.0240	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methoxychlor --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Methylene chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.001386	ND	0.1300	mg/kg	
1992	SW8240	S	0.0170	0.017000	DET	0.0059	mg/kg	
1992	SW8240	S	0.0240	0.024000	DET	0.0064	mg/kg	
1992	SW8240	S	0.0098	0.009800	DET	0.0066	mg/kg	B
1992	SW8240	S	0.0032	0.003200	DET	0.0062	mg/kg	JB
1993	SW8240	S	.	0.003177	ND	0.0060	mg/kg	
1993	SW8240	S	.	0.000986	ND	0.0070	mg/kg	
1993	SW8240	S	.	0.002328	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodiphenyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	1.30	mg/kg	
1992	SW8270	S	.	.	ND	0.44	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=N-Nitrosodipropyla

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0261	mg/kg	
1993	SW8270	S	.	.	ND	0.0277	mg/kg	
1993	SW8270	S	.	.	ND	0.0255	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Naphthalene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.10235	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.11168	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.03754	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.01735	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.09585	ND	0.4200	mg/kg	
1993	SW8270	S	0.196	0.19600	DET	0.0191	mg/kg	
1993	SW8270	S	0.115	0.11500	DET	0.0203	mg/kg	
1993	SW8270	S	.	0.07830	ND	0.0186	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Nitrobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.01125	ND	1.3000	mg/kg	
1992	SW8270	S	0.15	0.15000	DET	0.3900	mg/kg	J
1992	SW8270	S	.	0.03522	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.01807	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.08594	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.11080	ND	0.0337	mg/kg	
1993	SW8270	S	.	0.03607	ND	0.0357	mg/kg	
1993	SW8270	S	.	0.01030	ND	0.0328	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1016 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1221 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0087	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1232 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0087	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1242 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1248 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0044	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1254 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0087	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=PCB-1260 ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0087	mg/kg	
1992	SW8080	S	.	.	ND	.0083	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pentachlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	6.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	6.3000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1993	SW8270	S	.	.	ND	0.0355	mg/kg	
1993	SW8270	S	.	.	ND	0.0377	mg/kg	
1993	SW8270	S	.	.	ND	0.0347	mg/kg	

N = 8

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00501	ND	1.30	mg/kg	
1992	SW8270	S	0.15	0.15000	DET	0.39	mg/kg	J
1992	SW8270	S	.	0.01018	ND	1.30	mg/kg	
1992	SW8270	S	.	0.00553	ND	0.44	mg/kg	
1992	SW8270	S	.	0.01693	ND	0.42	mg/kg	

-- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenanthrene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0496	0.049600	DET	0.0187	mg/kg	
1993	SW8270	S	0.0188	0.018800	DET	0.0198	mg/kg	J
1993	SW8270	S	.	0.000319	ND	0.0183	mg/kg	

N = 8

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Phenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0353	mg/kg	
1993	SW8270	S	.	.	ND	0.0374	mg/kg	
1993	SW8270	S	.	.	ND	0.0344	mg/kg	

N = 8

----- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Pyrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02086	ND	1.3000	mg/kg	
1992	SW8270	S	0.5300	0.53000	DET	0.3900	mg/kg	
1992	SW8270	S	.	0.00225	ND	1.3000	mg/kg	
1992	SW8270	S	.	0.01643	ND	0.4400	mg/kg	
1992	SW8270	S	.	0.01547	ND	0.4200	mg/kg	
1993	SW8270	S	0.0592	0.05920	DET	0.0163	mg/kg	
1993	SW8270	S	0.0241	0.02410	DET	0.0173	mg/kg	
1993	SW8270	S	.	0.00608	ND	0.0159	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Styrene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Tetrachloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toluene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0004391	ND	0.1300	mg/kg	
1992	SW8240	S	.0005	.0005000	DET	0.0059	mg/kg	JB
1992	SW8240	S	.0020	.0020000	DET	0.0064	mg/kg	J
1992	SW8240	S	.	.0000066	ND	0.0066	mg/kg	
1992	SW8240	S	.	.0004224	ND	0.0062	mg/kg	
1993	SW8240	S	.	.0003197	ND	0.0060	mg/kg	
1993	SW8240	S	.	.0004995	ND	0.0070	mg/kg	
1993	SW8240	S	.0030	.0030000	DET	0.0070	mg/kg	J

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Toxaphene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Trichloroethene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl Chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.260	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	
1993	SW8240	S	.	.	ND	0.007	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Vinyl acetate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	
1993	SW8240	S	.	.	ND	0.0700	mg/kg	
1993	SW8240	S	.	.	ND	0.0700	mg/kg	

N = 8

- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=Xylene (total) -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000689	ND	0.1300	mg/kg	
1992	SW8240	S	0.0013	0.001300	DET	0.0059	mg/kg	J
1992	SW8240	S	.	0.000767	ND	0.0064	mg/kg	
1992	SW8240	S	.	0.000918	ND	0.0066	mg/kg	
1992	SW8240	S	.	0.000241	ND	0.0062	mg/kg	
1993	SW8240	S	0.0287	0.028700	DET	0.0300	mg/kg	
1993	SW8240	S	.	0.001197	ND	0.0300	mg/kg	
1993	SW8240	S	.	0.000512	ND	0.0300	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=alpha-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00044	mg/kg	
1992	SW8080	S	.	.	ND	.00042	mg/kg	

N = 2

---- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=beta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00110	.00110	DET	.00044	mg/kg	P
1992	SW8080	S	.00016	.00016	DET	.00042	mg/kg	PJB

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethoxy

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0242	mg/kg	
1993	SW8270	S	.	.	ND	0.0257	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroethyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	
1993	SW8270	S	.	.	ND	0.0162	mg/kg	
1993	SW8270	S	.	.	ND	0.0149	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Chloroisopro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	1.3000	mg/kg	
1992	SW8270	S	.	.	ND	0.4400	mg/kg	
1992	SW8270	S	.	.	ND	0.4200	mg/kg	
1993	SW8270	S	.	.	ND	0.0319	mg/kg	
1993	SW8270	S	.	.	ND	0.0338	mg/kg	
1993	SW8270	S	.	.	ND	0.0311	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=bis(2-Ethylhexyl)p

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00846	ND	1.3000	mg/kg	
1992	SW8270	S	0.98	0.98000	DET	0.3900	mg/kg	
1992	SW8270	S	.	0.06668	ND	1.3000	mg/kg	
1992	SW8270	S	0.14	0.14000	DET	0.4400	mg/kg	J
1992	SW8270	S	.	0.03302	ND	0.4200	mg/kg	
1993	SW8270	S	.	0.01407	ND	0.0232	mg/kg	
1993	SW8270	S	.	0.04802	ND	0.0246	mg/kg	
1993	SW8270	S	.	0.05177	ND	0.0227	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.007	mg/kg	
1993	SW8240	S	.	.	ND	.007	mg/kg	

N = 3

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=cis-1,3-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=delta-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00031476	ND	.00044	mg/kg	
1992	SW8080	S	.00036	.00036000	DET	.00042	mg/kg	KJB

N = 2

--- Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=gamma-BHC ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.00044	mg/kg	
1992	SW8080	S	.	.	ND	.00042	mg/kg	

N = 2

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,2-Dichloro (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	.006	mg/kg	
1993	SW8240	S	.	.	ND	.007	mg/kg	
1993	SW8240	S	.	.	ND	.007	mg/kg	

N = 8

Risk Group=Million Gallon Hill (MGH) Method=Organics Analyte=trans-1,3-Dichloro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0059	mg/kg	
1992	SW8240	S	.	.	ND	0.0064	mg/kg	
1992	SW8240	S	.	.	ND	0.0066	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	
1993	SW8240	S	.	.	ND	0.0070	mg/kg	

N = 8

---------- Risk Group=POL_G Method=Inorganics Analyte=Aluminum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8800	8800	DET	17	mg/kg	
1992	SW6010	S	8300	8300	DET	19	mg/kg	
1992	SW6010	S	10000	10000	DET	18	mg/kg	
1992	SW6010	S	13000	13000	DET	21	mg/kg	
1992	SW6010	S	6000	6000	DET	16	mg/kg	
1992	SW6010	S	11000	11000	DET	18	mg/kg	
1992	SW6010	S	11000	11000	DET	19	mg/kg	
1992	SW6010	S	9100	9100	DET	20	mg/kg	
1992	SW6010	S	10000	10000	DET	18	mg/kg	
1992	SW6010	S	13000	13000	DET	18	mg/kg	
1992	SW6010	S	7400	7400	DET	17	mg/kg	
1992	SW6010	S	7000	7000	DET	15	mg/kg	
1992	SW6010	S	13000	13000	DET	19	mg/kg	
1992	SW6010	S	4700	4700	DET	14	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Antimony ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	
1992	SW6010	S	.	.	ND	8.9	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	8.2	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.7	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	
1992	SW6010	S	.	.	ND	7.0	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Arsenic ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	6.40	6.40	DET	0.6600	mg/kg	
1992	SW7060	S	8.10	8.10	DET	0.6900	mg/kg	
1992	SW7060	S	8.80	8.80	DET	0.7000	mg/kg	
1992	SW7060	S	8.70	8.70	DET	0.8200	mg/kg	
1992	SW7060	S	6.20	6.20	DET	0.6400	mg/kg	
1992	SW7060	S	8.80	8.80	DET	0.6500	mg/kg	
1992	SW7060	S	11.00	11.00	DET	0.7800	mg/kg	
1992	SW7060	S	9.50	9.50	DET	0.8000	mg/kg	
1992	SW7060	S	5.20	5.20	DET	0.3500	mg/kg	
1992	SW7060	S	11.00	11.00	DET	0.7200	mg/kg	
1992	SW7060	S	5.10	5.10	DET	0.3900	mg/kg	
1992	SW7060	S	5.80	5.80	DET	0.6300	mg/kg	
1992	SW7060	S	14.00	14.00	DET	0.8300	mg/kg	
1992	SW7060	S	6.80	6.80	DET	0.5700	mg/kg	
1993	SW7060	S	4.16	4.16	DET	0.0812	mg/kg	
1993	SW7060	S	6.95	6.95	DET	0.1750	mg/kg	
1993	SW7060	S	9.81	9.81	DET	0.1630	mg/kg	
1993	SW7060	S	7.11	7.11	DET	0.2030	mg/kg	
1993	SW7060	S	8.29	8.29	DET	0.1590	mg/kg	
1993	SW7060	S	7.09	7.09	DET	0.1030	mg/kg	
1993	SW7060	S	5.41	5.41	DET	0.0929	mg/kg	
1993	SW7060	S	11.20	11.20	DET	0.1870	mg/kg	
1993	SW7060	S	10.70	10.70	DET	0.1990	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Barium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	150	150	DET	0.83	mg/kg	
1992	SW6010	S	150	150	DET	0.93	mg/kg	
1992	SW6010	S	200	200	DET	0.89	mg/kg	
1992	SW6010	S	260	260	DET	1.00	mg/kg	
1992	SW6010	S	110	110	DET	0.82	mg/kg	
1992	SW6010	S	180	180	DET	0.88	mg/kg	
1992	SW6010	S	180	180	DET	0.96	mg/kg	
1992	SW6010	S	200	200	DET	1.00	mg/kg	
1992	SW6010	S	160	160	DET	0.88	mg/kg	
1992	SW6010	S	270	270	DET	0.91	mg/kg	
1992	SW6010	S	130	130	DET	0.87	mg/kg	
1992	SW6010	S	110	110	DET	0.75	mg/kg	
1992	SW6010	S	190	190	DET	0.93	mg/kg	
1992	SW6010	S	63	63	DET	0.70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Beryllium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.19	0.19000	DET	0.17	mg/kg	
1992	SW6010	S	.	0.06536	ND	0.19	mg/kg	
1992	SW6010	S	0.21	0.21000	DET	0.18	mg/kg	
1992	SW6010	S	0.49	0.49000	DET	0.21	mg/kg	
1992	SW6010	S	0.19	0.19000	DET	0.16	mg/kg	
1992	SW6010	S	0.21	0.21000	DET	0.18	mg/kg	
1992	SW6010	S	0.20	0.20000	DET	0.19	mg/kg	
1992	SW6010	S	.	0.09929	ND	0.20	mg/kg	
1992	SW6010	S	0.18	0.18000	DET	0.18	mg/kg	
1992	SW6010	S	0.33	0.33000	DET	0.18	mg/kg	
1992	SW6010	S	.	0.09489	ND	0.17	mg/kg	
1992	SW6010	S	.	0.16823	ND	0.15	mg/kg	
1992	SW6010	S	0.23	0.23000	DET	0.19	mg/kg	
1992	SW6010	S	.	0.00327	ND	0.14	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Cadmium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.41566	ND	0.42	mg/kg	
1992	SW6010	S	.	0.43351	ND	0.46	mg/kg	
1992	SW6010	S	.	0.20330	ND	0.45	mg/kg	
1992	SW6010	S	0.85	0.85000	DET	0.52	mg/kg	
1992	SW6010	S	0.67	0.67000	DET	0.41	mg/kg	
1992	SW6010	S	.	0.45943	ND	0.44	mg/kg	
1992	SW6010	S	.	0.12167	ND	0.48	mg/kg	
1992	SW6010	S	.	0.02616	ND	0.50	mg/kg	
1992	SW6010	S	.	0.56038	ND	0.44	mg/kg	
1992	SW6010	S	.	0.42608	ND	0.45	mg/kg	
1992	SW6010	S	.	0.54186	ND	0.43	mg/kg	
1992	SW6010	S	.	0.13049	ND	0.37	mg/kg	
1992	SW6010	S	.	0.23814	ND	0.46	mg/kg	
1992	SW6010	S	.	0.07145	ND	0.35	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Calcium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9700	9700	DET	83	mg/kg	
1992	SW6010	S	13000	13000	DET	93	mg/kg	
1992	SW6010	S	15000	15000	DET	89	mg/kg	
1992	SW6010	S	15000	15000	DET	100	mg/kg	
1992	SW6010	S	6700	6700	DET	82	mg/kg	
1992	SW6010	S	15000	15000	DET	88	mg/kg	
1992	SW6010	S	14000	14000	DET	96	mg/kg	
1992	SW6010	S	20000	20000	DET	100	mg/kg	
1992	SW6010	S	13000	13000	DET	88	mg/kg	
1992	SW6010	S	18000	18000	DET	91	mg/kg	
1992	SW6010	S	12000	12000	DET	87	mg/kg	
1992	SW6010	S	6200	6200	DET	75	mg/kg	
1992	SW6010	S	15000	15000	DET	93	mg/kg	
1992	SW6010	S	2700	2700	DET	70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Chromium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	17	17	DET	0.83	mg/kg	
1992	SW6010	S	18	18	DET	0.93	mg/kg	
1992	SW6010	S	22	22	DET	0.89	mg/kg	
1992	SW6010	S	29	29	DET	1.00	mg/kg	
1992	SW6010	S	12	12	DET	0.82	mg/kg	
1992	SW6010	S	23	23	DET	0.88	mg/kg	
1992	SW6010	S	23	23	DET	0.96	mg/kg	
1992	SW6010	S	19	19	DET	1.00	mg/kg	
1992	SW6010	S	21	21	DET	0.88	mg/kg	
1992	SW6010	S	28	28	DET	0.91	mg/kg	
1992	SW6010	S	15	15	DET	0.87	mg/kg	
1992	SW6010	S	15	15	DET	0.75	mg/kg	
1992	SW6010	S	26	26	DET	0.93	mg/kg	
1992	SW6010	S	10	10	DET	0.70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Cobalt ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8.0	8.0	DET	0.83	mg/kg	
1992	SW6010	S	8.3	8.3	DET	0.93	mg/kg	
1992	SW6010	S	11.0	11.0	DET	0.89	mg/kg	
1992	SW6010	S	12.0	12.0	DET	1.00	mg/kg	
1992	SW6010	S	6.1	6.1	DET	0.82	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.88	mg/kg	
1992	SW6010	S	10.0	10.0	DET	0.96	mg/kg	
1992	SW6010	S	8.5	8.5	DET	1.00	mg/kg	
1992	SW6010	S	8.9	8.9	DET	0.88	mg/kg	
1992	SW6010	S	12.0	12.0	DET	0.91	mg/kg	
1992	SW6010	S	7.2	7.2	DET	0.87	mg/kg	
1992	SW6010	S	7.0	7.0	DET	0.75	mg/kg	
1992	SW6010	S	11.0	11.0	DET	0.93	mg/kg	
1992	SW6010	S	5.0	5.0	DET	0.70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Copper ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	22	22	DET	1.7	mg/kg	
1992	SW6010	S	36	36	DET	1.9	mg/kg	
1992	SW6010	S	26	26	DET	1.8	mg/kg	
1992	SW6010	S	37	37	DET	2.1	mg/kg	
1992	SW6010	S	16	16	DET	1.6	mg/kg	
1992	SW6010	S	29	29	DET	1.8	mg/kg	
1992	SW6010	S	31	31	DET	1.9	mg/kg	
1992	SW6010	S	20	20	DET	2.0	mg/kg	
1992	SW6010	S	33	33	DET	1.8	mg/kg	
1992	SW6010	S	36	36	DET	1.8	mg/kg	
1992	SW6010	S	22	22	DET	1.7	mg/kg	
1992	SW6010	S	19	19	DET	1.5	mg/kg	
1992	SW6010	S	33	33	DET	1.9	mg/kg	
1992	SW6010	S	12	12	DET	1.4	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Iron ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15000	15000	DET	4.2	mg/kg	
1992	SW6010	S	18000	18000	DET	4.6	mg/kg	
1992	SW6010	S	23000	23000	DET	4.5	mg/kg	
1992	SW6010	S	26000	26000	DET	5.2	mg/kg	
1992	SW6010	S	13000	13000	DET	4.1	mg/kg	
1992	SW6010	S	22000	22000	DET	4.4	mg/kg	
1992	SW6010	S	22000	22000	DET	4.8	mg/kg	
1992	SW6010	S	21000	21000	DET	5.0	mg/kg	
1992	SW6010	S	21000	21000	DET	4.4	mg/kg	
1992	SW6010	S	27000	27000	DET	4.5	mg/kg	
1992	SW6010	S	16000	16000	DET	4.3	mg/kg	
1992	SW6010	S	14000	14000	DET	3.7	mg/kg	
1992	SW6010	S	25000	25000	DET	4.6	mg/kg	
1992	SW6010	S	9200	9200	DET	3.5	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Lead ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	6.90	6.90	DET	0.4900	mg/kg	
1992	SW7421	S	6.20	6.20	DET	0.5100	mg/kg	
1992	SW7421	S	24.00	24.00	DET	1.3000	mg/kg	
1992	SW7421	S	12.00	12.00	DET	1.2000	mg/kg	
1992	SW7421	S	5.40	5.40	DET	0.4800	mg/kg	
1992	SW7421	S	17.00	17.00	DET	0.9700	mg/kg	
1992	SW7421	S	12.00	12.00	DET	1.2000	mg/kg	
1992	SW7421	S	6.90	6.90	DET	0.6000	mg/kg	
1992	SW7421	S	19.00	19.00	DET	1.0000	mg/kg	
1992	SW7421	S	12.00	12.00	DET	1.1000	mg/kg	
1992	SW7421	S	5.70	5.70	DET	0.5900	mg/kg	
1992	SW7421	S	3.60	3.60	DET	0.2400	mg/kg	
1992	SW7421	S	8.40	8.40	DET	1.2000	mg/kg	
1992	SW7421	S	5.60	5.60	DET	0.4300	mg/kg	
1993	SW7421	S	7.04	7.04	DET	0.1920	mg/kg	
1993	SW7421	S	10.90	10.90	DET	0.2060	mg/kg	
1993	SW7421	S	9.09	9.09	DET	0.1930	mg/kg	
1993	SW7421	S	6.67	6.67	DET	0.2400	mg/kg	
1993	SW7421	S	5.00	5.00	DET	0.0934	mg/kg	
1993	SW7421	S	5.46	5.46	DET	0.1220	mg/kg	
1993	SW7421	S	11.80	11.80	DET	0.2190	mg/kg	
1993	SW7421	S	9.00	9.00	DET	0.2210	mg/kg	
1993	SW7421	S	7.62	7.62	DET	0.2340	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Inorganics Analyte=Magnesium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	4900	4900	DET	83	mg/kg	
1992	SW6010	S	6100	6100	DET	93	mg/kg	
1992	SW6010	S	7500	7500	DET	89	mg/kg	
1992	SW6010	S	9000	9000	DET	100	mg/kg	
1992	SW6010	S	4100	4100	DET	82	mg/kg	
1992	SW6010	S	7800	7800	DET	88	mg/kg	
1992	SW6010	S	7500	7500	DET	96	mg/kg	
1992	SW6010	S	7700	7700	DET	100	mg/kg	
1992	SW6010	S	7000	7000	DET	88	mg/kg	
1992	SW6010	S	8900	8900	DET	91	mg/kg	
1992	SW6010	S	5800	5800	DET	87	mg/kg	
1992	SW6010	S	4500	4500	DET	75	mg/kg	
1992	SW6010	S	8200	8200	DET	93	mg/kg	
1992	SW6010	S	2700	2700	DET	70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Manganese ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	270	270	DET	0.83	mg/kg	
1992	SW6010	S	290	290	DET	0.93	mg/kg	
1992	SW6010	S	430	430	DET	0.89	mg/kg	
1992	SW6010	S	460	460	DET	1.00	mg/kg	
1992	SW6010	S	240	240	DET	0.82	mg/kg	
1992	SW6010	S	650	650	DET	0.88	mg/kg	
1992	SW6010	S	430	430	DET	0.96	mg/kg	
1992	SW6010	S	430	430	DET	1.00	mg/kg	
1992	SW6010	S	400	400	DET	0.88	mg/kg	
1992	SW6010	S	600	600	DET	0.91	mg/kg	
1992	SW6010	S	280	280	DET	0.87	mg/kg	
1992	SW6010	S	300	300	DET	0.75	mg/kg	
1992	SW6010	S	430	430	DET	0.93	mg/kg	
1992	SW6010	S	140	140	DET	0.70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Mercury ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	0.02294	ND	0.065	mg/kg	
1992	SW7471	S	.	0.00244	ND	0.053	mg/kg	
1992	SW7471	S	0.120	0.12000	DET	0.052	mg/kg	
1992	SW7471	S	0.110	0.11000	DET	0.058	mg/kg	
1992	SW7471	S	0.068	0.06800	DET	0.056	mg/kg	B
1992	SW7471	S	0.110	0.11000	DET	0.054	mg/kg	
1992	SW7471	S	0.094	0.09400	DET	0.058	mg/kg	B
1992	SW7471	S	0.099	0.09900	DET	0.064	mg/kg	B
1992	SW7471	S	0.061	0.06100	DET	0.051	mg/kg	B
1992	SW7471	S	.	0.02505	ND	0.051	mg/kg	
1992	SW7471	S	0.052	0.05200	DET	0.052	mg/kg	B
1992	SW7471	S	.	0.00927	ND	0.041	mg/kg	
1992	SW7471	S	0.071	0.07100	DET	0.068	mg/kg	B
1992	SW7471	S	.	0.01541	ND	0.045	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Molybdenum ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.2	mg/kg	
1992	SW6010	S	.	.	ND	4.6	mg/kg	
1992	SW6010	S	.	.	ND	4.5	mg/kg	
1992	SW6010	S	.	.	ND	5.2	mg/kg	
1992	SW6010	S	.	.	ND	4.1	mg/kg	
1992	SW6010	S	.	.	ND	4.4	mg/kg	
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	5.0	mg/kg	
1992	SW6010	S	.	.	ND	4.4	mg/kg	
1992	SW6010	S	.	.	ND	4.5	mg/kg	
1992	SW6010	S	.	.	ND	4.3	mg/kg	
1992	SW6010	S	.	.	ND	3.7	mg/kg	
1992	SW6010	S	.	.	ND	4.6	mg/kg	
1992	SW6010	S	.	.	ND	3.5	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Nickel ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	19	19	DET	1.7	mg/kg	
1992	SW6010	S	22	22	DET	1.9	mg/kg	
1992	SW6010	S	27	27	DET	1.8	mg/kg	
1992	SW6010	S	34	34	DET	2.1	mg/kg	
1992	SW6010	S	17	17	DET	1.6	mg/kg	
1992	SW6010	S	28	28	DET	1.8	mg/kg	
1992	SW6010	S	29	29	DET	1.9	mg/kg	
1992	SW6010	S	25	25	DET	2.0	mg/kg	
1992	SW6010	S	28	28	DET	1.8	mg/kg	
1992	SW6010	S	36	36	DET	1.8	mg/kg	
1992	SW6010	S	22	22	DET	1.7	mg/kg	
1992	SW6010	S	21	21	DET	1.5	mg/kg	
1992	SW6010	S	30	30	DET	1.9	mg/kg	
1992	SW6010	S	14	14	DET	1.4	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Potassium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	1100	1100	DET	250	mg/kg	
1992	SW6010	S	690	690	DET	280	mg/kg	
1992	SW6010	S	980	980	DET	270	mg/kg	
1992	SW6010	S	1400	1400	DET	310	mg/kg	
1992	SW6010	S	520	520	DET	250	mg/kg	
1992	SW6010	S	930	930	DET	260	mg/kg	
1992	SW6010	S	920	920	DET	290	mg/kg	
1992	SW6010	S	710	710	DET	300	mg/kg	
1992	SW6010	S	850	850	DET	270	mg/kg	
1992	SW6010	S	1200	1200	DET	270	mg/kg	
1992	SW6010	S	540	540	DET	260	mg/kg	
1992	SW6010	S	550	550	DET	220	mg/kg	
1992	SW6010	S	1100	1100	DET	280	mg/kg	
1992	SW6010	S	340	340	DET	210	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Selenium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	0.49226	ND	0.41	mg/kg	
1992	SW7740	S	.	0.08104	ND	0.43	mg/kg	
1992	SW7740	S	.	0.29521	ND	0.53	mg/kg	
1992	SW7740	S	1.1	1.10000	DET	0.51	mg/kg	
1992	SW7740	S	.	0.30669	ND	0.40	mg/kg	
1992	SW7740	S	.	0.04540	ND	0.40	mg/kg	
1992	SW7740	S	.	0.68794	ND	0.48	mg/kg	
1992	SW7740	S	.	0.99674	ND	0.50	mg/kg	
1992	SW7740	S	.	0.21239	ND	0.43	mg/kg	
1992	SW7740	S	.	0.99426	ND	0.45	mg/kg	
1992	SW7740	S	.	0.24905	ND	0.49	mg/kg	
1992	SW7740	S	.	0.05887	ND	0.40	mg/kg	
1992	SW7740	S	.	1.06982	ND	0.52	mg/kg	
1992	SW7740	S	.	0.20531	ND	0.37	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Silver ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	0.78753	ND	0.83	mg/kg	
1992	SW6010	S	.	0.35506	ND	0.93	mg/kg	
1992	SW6010	S	.	0.29186	ND	0.89	mg/kg	
1992	SW6010	S	1.60	1.60000	DET	1.00	mg/kg	
1992	SW6010	S	0.85	0.85000	DET	0.82	mg/kg	
1992	SW6010	S	.	0.00704	ND	0.88	mg/kg	
1992	SW6010	S	.	0.24935	ND	0.96	mg/kg	
1992	SW6010	S	.	0.24021	ND	1.00	mg/kg	
1992	SW6010	S	.	0.60006	ND	0.88	mg/kg	
1992	SW6010	S	.	0.77906	ND	0.91	mg/kg	
1992	SW6010	S	.	0.23037	ND	0.87	mg/kg	
1992	SW6010	S	.	0.59559	ND	0.75	mg/kg	
1992	SW6010	S	.	0.61781	ND	0.93	mg/kg	
1992	SW6010	S	.	0.63891	ND	0.70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Sodium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	280	280	DET	83	mg/kg	
1992	SW6010	S	310	310	DET	93	mg/kg	
1992	SW6010	S	290	290	DET	89	mg/kg	
1992	SW6010	S	450	450	DET	100	mg/kg	
1992	SW6010	S	200	200	DET	82	mg/kg	
1992	SW6010	S	350	350	DET	88	mg/kg	
1992	SW6010	S	360	360	DET	96	mg/kg	
1992	SW6010	S	370	370	DET	100	mg/kg	
1992	SW6010	S	340	340	DET	88	mg/kg	
1992	SW6010	S	390	390	DET	91	mg/kg	
1992	SW6010	S	260	260	DET	87	mg/kg	
1992	SW6010	S	210	210	DET	75	mg/kg	
1992	SW6010	S	400	400	DET	93	mg/kg	
1992	SW6010	S	120	120	DET	70	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Thallium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.3	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	
1992	SW6010	S	.	.	ND	8.9	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	8.2	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.6	mg/kg	
1992	SW6010	S	.	.	ND	10.0	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	
1992	SW6010	S	.	.	ND	8.7	mg/kg	
1992	SW6010	S	.	.	ND	7.5	mg/kg	
1992	SW6010	S	.	.	ND	9.3	mg/kg	
1992	SW6010	S	.	.	ND	7.0	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Vanadium ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	33	33	DET	1.7	mg/kg	
1992	SW6010	S	37	37	DET	1.9	mg/kg	
1992	SW6010	S	38	38	DET	1.8	mg/kg	
1992	SW6010	S	40	40	DET	2.1	mg/kg	
1992	SW6010	S	19	19	DET	1.6	mg/kg	
1992	SW6010	S	41	41	DET	1.8	mg/kg	
1992	SW6010	S	39	39	DET	1.9	mg/kg	
1992	SW6010	S	40	40	DET	2.0	mg/kg	
1992	SW6010	S	38	38	DET	1.8	mg/kg	
1992	SW6010	S	47	47	DET	1.8	mg/kg	
1992	SW6010	S	29	29	DET	1.7	mg/kg	
1992	SW6010	S	30	30	DET	1.5	mg/kg	
1992	SW6010	S	44	44	DET	1.9	mg/kg	
1992	SW6010	S	21	21	DET	1.4	mg/kg	

N = 14

---------- Risk Group=POL_G Method=Inorganics Analyte=Zinc ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	47	47	DET	1.7	mg/kg	
1992	SW6010	S	54	54	DET	1.9	mg/kg	
1992	SW6010	S	68	68	DET	1.8	mg/kg	
1992	SW6010	S	97	97	DET	2.1	mg/kg	
1992	SW6010	S	38	38	DET	1.6	mg/kg	
1992	SW6010	S	66	66	DET	1.8	mg/kg	
1992	SW6010	S	69	69	DET	1.9	mg/kg	
1992	SW6010	S	53	53	DET	2.0	mg/kg	
1992	SW6010	S	64	64	DET	1.8	mg/kg	
1992	SW6010	S	92	92	DET	1.8	mg/kg	
1992	SW6010	S	46	46	DET	1.7	mg/kg	
1992	SW6010	S	41	41	DET	1.5	mg/kg	
1992	SW6010	S	72	72	DET	1.9	mg/kg	
1992	SW6010	S	24	24	DET	1.4	mg/kg	

N = 14

------- Risk Group=POL_G Method=Organics Analyte=1,1,1-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0002968	ND	0.0058	mg/kg	
1992	SW8240	S	.	.0005921	ND	0.1200	mg/kg	
1992	SW8240	S	.	.0005122	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0012666	ND	7.7000	mg/kg	
1992	SW8240	S	.	.0007094	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0011469	ND	3.0000	mg/kg	
1992	SW8240	S	.	.0011332	ND	0.0065	mg/kg	
1992	SW8240	S	.	.0001291	ND	0.0068	mg/kg	
1992	SW8240	S	.	.0005837	ND	30.0000	mg/kg	
1992	SW8240	S	.	.0011773	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0001647	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0007707	ND	0.5700	mg/kg	
1992	SW8240	S	.	.0012643	ND	0.0067	mg/kg	
1992	SW8240	S	.	.0012448	ND	0.0052	mg/kg	
1993	SW8240	S	.0014	.0014000	DET	0.0050	mg/kg	J
1993	SW8240	S	.	.0013527	ND	1.0000	mg/kg	
1993	SW8240	S	.	.0012385	ND	6.0000	mg/kg	
1993	SW8240	S	.	.0001067	ND	0.1000	mg/kg	
1993	SW8240	S	.	.0000506	ND	0.0050	mg/kg	
1993	SW8240	S	.	.0010031	ND	0.0080	mg/kg	
1993	SW8240	S	.	.0010880	ND	0.1000	mg/kg	
1993	SW8240	S	.	.0005281	ND	0.1000	mg/kg	
1993	SW8240	S	.	.0000956	ND	0.0060	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=1,1,2,2-Tetrachloroethane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=1,1,2-Trichloroethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=1,1,2-Trichloroethane --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

--- Risk Group=POL_G Method=Organics Analyte=1,1-Dichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=1,2,4-Trichlorobenzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=1,2,4-Trichlorobenzene ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0204	mg/kg	
1993	SW8270	S	.	.	ND	0.0656	mg/kg	
1993	SW8270	S	.	.	ND	0.6140	mg/kg	
1993	SW8270	S	.	.	ND	0.0264	mg/kg	
1993	SW8270	S	.	.	ND	0.0249	mg/kg	
1993	SW8270	S	.	.	ND	0.0266	mg/kg	
1993	SW8270	S	.	.	ND	0.0243	mg/kg	
1993	SW8270	S	.	.	ND	0.0259	mg/kg	
1993	SW8270	S	.	.	ND	0.0257	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0269	mg/kg	
1993	SW8270	S	.	.	ND	0.0865	mg/kg	
1993	SW8270	S	.	.	ND	0.8090	mg/kg	
1993	SW8270	S	.	.	ND	0.0347	mg/kg	
1993	SW8270	S	.	.	ND	0.0328	mg/kg	
1993	SW8270	S	.	.	ND	0.0351	mg/kg	
1993	SW8270	S	.	.	ND	0.0320	mg/kg	
1993	SW8270	S	.	.	ND	0.0341	mg/kg	
1993	SW8270	S	.	.	ND	0.0339	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloroethane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	- DL	Units	Lab Footnote
1992	SW8240	S	.	.0001914	ND	0.0058	mg/kg	
1992	SW8240	S	.	.0006849	ND	0.1200	mg/kg	
1992	SW8240	S	.	.0005652	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0017835	ND	7.7000	mg/kg	
1992	SW8240	S	.	.0003147	ND	0.0062	mg/kg	
1992	SW8240	S	.	.0004466	ND	3.0000	mg/kg	
1992	SW8240	S	.	.0002932	ND	0.0065	mg/kg	
1992	SW8240	S	.	.0005573	ND	0.0068	mg/kg	
1992	SW8240	S	.	.0000920	ND	30.0000	mg/kg	
1992	SW8240	S	.	.0001109	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0016178	ND	32.0000	mg/kg	
1992	SW8240	S	.	.0013716	ND	0.5700	mg/kg	
1992	SW8240	S	.	.0013163	ND	0.0067	mg/kg	
1992	SW8240	S	.	.0016513	ND	0.0052	mg/kg	
1993	SW8240	S	.	.0003730	ND	0.0050	mg/kg	
1993	SW8240	S	.	.0020244	ND	1.0000	mg/kg	
1993	SW8240	S	.	.0003996	ND	6.0000	mg/kg	
1993	SW8240	S	.	.0009949	ND	0.1000	mg/kg	
1993	SW8240	S	.	.0015342	ND	0.0050	mg/kg	
1993	SW8240	S	.	.0012296	ND	0.0080	mg/kg	
1993	SW8240	S	.	.0016211	ND	0.1000	mg/kg	
1993	SW8240	S	.	.0011079	ND	0.1000	mg/kg	
1993	SW8240	S	.0023	.0023000	DET	0.0060	mg/kg	J

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloropropane ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=1,2-Dichloropropane --------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=1,3-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0137	mg/kg	
1993	SW8270	S	.	.	ND	0.0440	mg/kg	
1993	SW8270	S	.	.	ND	0.4110	mg/kg	
1993	SW8270	S	.	.	ND	0.0177	mg/kg	
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0178	mg/kg	
1993	SW8270	S	.	.	ND	0.0163	mg/kg	
1993	SW8270	S	.	.	ND	0.0173	mg/kg	
1993	SW8270	S	.	.	ND	0.0172	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=1,4-Dichlorobenzene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0279	mg/kg	
1993	SW8270	S	.	.	ND	0.0897	mg/kg	
1993	SW8270	S	.	.	ND	0.8390	mg/kg	
1993	SW8270	S	.	.	ND	0.0360	mg/kg	
1993	SW8270	S	.	.	ND	0.0341	mg/kg	
1993	SW8270	S	.	.	ND	0.0364	mg/kg	
1993	SW8270	S	.	.	ND	0.0332	mg/kg	
1993	SW8270	S	.	.	ND	0.0354	mg/kg	
1993	SW8270	S	.	.	ND	0.0351	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=2,4,5-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=2,4,5-Trichlorophenol --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0114	mg/kg	
1993	SW8270	S	.	.	ND	0.0366	mg/kg	
1993	SW8270	S	.	.	ND	0.3430	mg/kg	
1993	SW8270	S	.	.	ND	0.0147	mg/kg	
1993	SW8270	S	.	.	ND	0.0139	mg/kg	
1993	SW8270	S	.	.	ND	0.0149	mg/kg	
1993	SW8270	S	.	.	ND	0.0136	mg/kg	
1993	SW8270	S	.	.	ND	0.0144	mg/kg	
1993	SW8270	S	.	.	ND	0.0143	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Tribromophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	7.18	7.18	DET	.	mg/kg	
1993	SW8270	S	23.20	23.20	DET	.	mg/kg	
1993	SW8270	S	218.00	218.00	DET	.	mg/kg	
1993	SW8270	S	9.42	9.42	DET	.	mg/kg	
1993	SW8270	S	8.38	8.38	DET	.	mg/kg	
1993	SW8270	S	8.53	8.53	DET	.	mg/kg	
1993	SW8270	S	8.75	8.75	DET	.	mg/kg	
1993	SW8270	S	8.08	8.08	DET	.	mg/kg	
1993	SW8270	S	8.98	8.98	DET	.	mg/kg	

N = 9

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=2,4,6-Trichlorophenol --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0120	mg/kg	
1993	SW8270	S	.	.	ND	0.0388	mg/kg	
1993	SW8270	S	.	.	ND	0.3630	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	
1993	SW8270	S	.	.	ND	0.0147	mg/kg	
1993	SW8270	S	.	.	ND	0.0157	mg/kg	
1993	SW8270	S	.	.	ND	0.0143	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dichlorophenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0153	mg/kg	
1993	SW8270	S	.	.	ND	0.0492	mg/kg	
1993	SW8270	S	.	.	ND	0.4600	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	
1993	SW8270	S	.	.	ND	0.0187	mg/kg	
1993	SW8270	S	.	.	ND	0.0199	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dichlorophenol ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0193	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dimethylphenol ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0380	mg/kg	
1993	SW8270	S	.	.	ND	0.1220	mg/kg	
1993	SW8270	S	.	.	ND	1.1400	mg/kg	
1993	SW8270	S	.	.	ND	0.0491	mg/kg	
1993	SW8270	S	.	.	ND	0.0464	mg/kg	
1993	SW8270	S	.	.	ND	0.0495	mg/kg	
1993	SW8270	S	.	.	ND	0.0452	mg/kg	
1993	SW8270	S	.	.	ND	0.0481	mg/kg	
1993	SW8270	S	.	.	ND	0.0478	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrophenol ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.000	mg/kg	
1992	SW8270	S	.	.	ND	59.000	mg/kg	
1992	SW8270	S	.	.	ND	7.600	mg/kg	
1992	SW8270	S	.	.	ND	2.100	mg/kg	
1992	SW8270	S	.	.	ND	59.000	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	2.300	mg/kg	
1992	SW8270	S	.	.	ND	58.000	mg/kg	
1992	SW8270	S	.	.	ND	62.000	mg/kg	
1992	SW8270	S	.	.	ND	60.000	mg/kg	
1992	SW8270	S	.	.	ND	55.000	mg/kg	
1992	SW8270	S	.	.	ND	2.200	mg/kg	
1992	SW8270	S	.	.	ND	1.700	mg/kg	
1993	SW8270	S	.	.	ND	0.242	mg/kg	
1993	SW8270	S	.	.	ND	0.777	mg/kg	
1993	SW8270	S	.	.	ND	7.270	mg/kg	
1993	SW8270	S	.	.	ND	0.312	mg/kg	
1993	SW8270	S	.	.	ND	0.295	mg/kg	
1993	SW8270	S	.	.	ND	0.315	mg/kg	
1993	SW8270	S	.	.	ND	0.288	mg/kg	
1993	SW8270	S	.	.	ND	0.306	mg/kg	
1993	SW8270	S	.	.	ND	0.304	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=2,4-Dinitrotoluene ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0190	mg/kg	
1993	SW8270	S	.	.	ND	0.0611	mg/kg	
1993	SW8270	S	.	.	ND	0.5710	mg/kg	
1993	SW8270	S	.	.	ND	0.0245	mg/kg	
1993	SW8270	S	.	.	ND	0.0232	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	
1993	SW8270	S	.	.	ND	0.0226	mg/kg	
1993	SW8270	S	.	.	ND	0.0241	mg/kg	
1993	SW8270	S	.	.	ND	0.0239	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=2,6-Dinitrotoluene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0119	mg/kg	
1993	SW8270	S	.	.	ND	0.0384	mg/kg	
1993	SW8270	S	.	.	ND	0.3590	mg/kg	
1993	SW8270	S	.	.	ND	0.0154	mg/kg	
1993	SW8270	S	.	.	ND	0.0146	mg/kg	
1993	SW8270	S	.	.	ND	0.0156	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	
1993	SW8270	S	.	.	ND	0.0151	mg/kg	
1993	SW8270	S	.	.	ND	0.0150	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=2-Butanone (MEK) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.0017	ND	0.12	mg/kg	
1992	SW8240	S	0.540	0.5400	DET	2.50	mg/kg	J
1992	SW8240	S	.	0.0007	ND	640.00	mg/kg	
1992	SW8240	S	38.000	38.0000	DET	150.00	mg/kg	J
1992	SW8240	S	.	0.0009	ND	0.12	mg/kg	
1992	SW8240	S	.	0.0009	ND	60.00	mg/kg	
1992	SW8240	S	0.050	0.0500	DET	0.13	mg/kg	JB
1992	SW8240	S	0.018	0.0180	DET	0.14	mg/kg	JB
1992	SW8240	S	.	0.0005	ND	590.00	mg/kg	
1992	SW8240	S	.	0.0002	ND	650.00	mg/kg	
1992	SW8240	S	.	0.0003	ND	630.00	mg/kg	
1992	SW8240	S	.	0.0010	ND	11.00	mg/kg	
1992	SW8240	S	0.036	0.0360	DET	0.13	mg/kg	JB
1992	SW8240	S	0.010	0.0100	DET	0.10	mg/kg	JB
1993	SW8240	S	.	0.0012	ND	0.03	mg/kg	
1993	SW8240	S	.	0.0005	ND	6.00	mg/kg	
1993	SW8240	S	.	0.0006	ND	39.00	mg/kg	
1993	SW8240	S	0.490	0.4900	DET	0.70	mg/kg	JB
1993	SW8240	S	0.002	0.0020	DET	0.03	mg/kg	JB
1993	SW8240	S	.	0.0016	ND	0.05	mg/kg	
1993	SW8240	S	0.290	0.2900	DET	0.60	mg/kg	JB
1993	SW8240	S	0.500	0.5000	DET	0.60	mg/kg	JB
1993	SW8240	S	0.016	0.0160	DET	0.03	mg/kg	JB

N = 23

----- Risk Group=POL_G Method=Organics Analyte=2-Chloroethyl vinyl ether ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	15.000	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	6.000	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	65.000	mg/kg	
1992	SW8240	S	.	.	ND	63.000	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=2-Chloroethyl vinyl ether ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=2-Chloronaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0112	mg/kg	
1993	SW8270	S	.	.	ND	0.0360	mg/kg	
1993	SW8270	S	.	.	ND	0.3370	mg/kg	
1993	SW8270	S	.	.	ND	0.0145	mg/kg	
1993	SW8270	S	.	.	ND	0.0137	mg/kg	
1993	SW8270	S	.	.	ND	0.0146	mg/kg	
1993	SW8270	S	.	.	ND	0.0133	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	
1993	SW8270	S	.	.	ND	0.0141	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=2-Chlorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0264	mg/kg	
1993	SW8270	S	.	.	ND	0.0848	mg/kg	
1993	SW8270	S	.	.	ND	0.7940	mg/kg	
1993	SW8270	S	.	.	ND	0.0341	mg/kg	
1993	SW8270	S	.	.	ND	0.0322	mg/kg	
1993	SW8270	S	.	.	ND	0.0344	mg/kg	
1993	SW8270	S	.	.	ND	0.0314	mg/kg	
1993	SW8270	S	.	.	ND	0.0334	mg/kg	
1993	SW8270	S	.	.	ND	0.0332	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorobiphenyl ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	3.31	3.31	DET	.	mg/kg	
1993	SW8270	S	9.97	9.97	DET	.	mg/kg	
1993	SW8270	S	95.80	95.80	DET	.	mg/kg	
1993	SW8270	S	4.23	4.23	DET	.	mg/kg	
1993	SW8270	S	3.64	3.64	DET	.	mg/kg	
1993	SW8270	S	3.88	3.88	DET	.	mg/kg	
1993	SW8270	S	3.73	3.73	DET	.	mg/kg	
1993	SW8270	S	3.74	3.74	DET	.	mg/kg	
1993	SW8270	S	4.07	4.07	DET	.	mg/kg	

N = 9

---------- Risk Group=POL_G Method=Organics Analyte=2-Fluorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	5.12	5.12	DET	.	mg/kg	
1993	SW8270	S	18.30	18.30	DET	.	mg/kg	
1993	SW8270	S	174.00	174.00	DET	.	mg/kg	
1993	SW8270	S	8.07	8.07	DET	.	mg/kg	
1993	SW8270	S	7.61	7.61	DET	.	mg/kg	
1993	SW8270	S	7.31	7.31	DET	.	mg/kg	
1993	SW8270	S	6.44	6.44	DET	.	mg/kg	
1993	SW8270	S	7.25	7.25	DET	.	mg/kg	
1993	SW8270	S	7.47	7.47	DET	.	mg/kg	

N = 9

---------- Risk Group=POL_G Method=Organics Analyte=2-Hexanone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.29299	ND	0.058	mg/kg	
1992	SW8240	S	.	0.31913	ND	1.200	mg/kg	
1992	SW8240	S	.	0.77871	ND	320.000	mg/kg	
1992	SW8240	S	1.4	1.40000	DET	77.000	mg/kg	J
1992	SW8240	S	.	1.13999	ND	0.062	mg/kg	
1992	SW8240	S	.	0.37761	ND	30.000	mg/kg	
1992	SW8240	S	.	1.26089	ND	0.065	mg/kg	
1992	SW8240	S	.	0.93557	ND	0.068	mg/kg	
1992	SW8240	S	.	0.20107	ND	300.000	mg/kg	
1992	SW8240	S	.	1.39438	ND	320.000	mg/kg	
1992	SW8240	S	.	0.05214	ND	320.000	mg/kg	
1992	SW8240	S	.	0.67444	ND	5.700	mg/kg	
1992	SW8240	S	.	0.10681	ND	0.067	mg/kg	
1992	SW8240	S	.	1.13134	ND	0.052	mg/kg	
1993	SW8240	S	.	1.31293	ND	0.030	mg/kg	
1993	SW8240	S	.	0.39051	ND	6.000	mg/kg	
1993	SW8240	S	.	0.63455	ND	39.000	mg/kg	
1993	SW8240	S	.	0.89319	ND	0.700	mg/kg	
1993	SW8240	S	.	0.84967	ND	0.030	mg/kg	
1993	SW8240	S	.	1.05022	ND	0.050	mg/kg	
1993	SW8240	S	.	1.27790	ND	0.600	mg/kg	
1993	SW8240	S	.	1.35503	ND	0.600	mg/kg	
1993	SW8240	S	.	0.64880	ND	0.030	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=2-Methylnaphthalene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.005	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.006	ND	0.4100	mg/kg	
1992	SW8270	S	15.000	15.000	DET	12.0000	mg/kg	
1992	SW8270	S	130.000	130.000	DET	15.0000	mg/kg	
1992	SW8270	S	.	0.008	ND	0.4100	mg/kg	
1992	SW8270	S	3.000	3.000	DET	12.0000	mg/kg	J
1992	SW8270	S	0.044	0.044	DET	0.4300	mg/kg	J
1992	SW8270	S	.	0.005	ND	0.4500	mg/kg	
1992	SW8270	S	22.000	22.000	DET	12.0000	mg/kg	
1992	SW8270	S	140.000	140.000	DET	12.0000	mg/kg	
1992	SW8270	S	66.000	66.000	DET	12.0000	mg/kg	
1992	SW8270	S	20.000	20.000	DET	11.0000	mg/kg	
1992	SW8270	S	.	0.000	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.005	ND	0.3500	mg/kg	
1993	SW8270	S	0.014	0.014	DET	0.0228	mg/kg	J
1993	SW8270	S	13.300	13.300	DET	0.0733	mg/kg	
1993	SW8270	S	20.000	20.000	DET	0.6860	mg/kg	
1993	SW8270	S	0.013	0.013	DET	0.0294	mg/kg	J
1993	SW8270	S	.	0.005	ND	0.0278	mg/kg	
1993	SW8270	S	.	0.003	ND	0.0297	mg/kg	
1993	SW8270	S	0.044	0.044	DET	0.0271	mg/kg	
1993	SW8270	S	.	0.002	ND	0.0289	mg/kg	
1993	SW8270	S	.	0.001	ND	0.0287	mg/kg	

N = 23

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.025357	ND	0.39	mg/kg	
1992	SW8270	S	.	0.075608	ND	0.41	mg/kg	
1992	SW8270	S	.	0.051127	ND	12.00	mg/kg	
1992	SW8270	S	.	0.030914	ND	1.50	mg/kg	
1992	SW8270	S	.	0.076818	ND	0.41	mg/kg	
1992	SW8270	S	.	0.021515	ND	12.00	mg/kg	
1992	SW8270	S	0.078	0.078000	DET	0.43	mg/kg	J
1992	SW8270	S	0.084	0.084000	DET	0.45	mg/kg	J
1992	SW8270	S	.	0.061848	ND	12.00	mg/kg	
1992	SW8270	S	.	0.074605	ND	12.00	mg/kg	
1992	SW8270	S	.	0.040619	ND	12.00	mg/kg	
1992	SW8270	S	.	0.009043	ND	11.00	mg/kg	
1992	SW8270	S	.	0.053086	ND	0.45	mg/kg	
1992	SW8270	S	.	0.061497	ND	0.35	mg/kg	

------ Risk Group=POL_G Method=Organics Analyte=2-Methylphenol(o-cresol) ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.054878	ND	0.0184	mg/kg	
1993	SW8270	S	.	0.063710	ND	0.0593	mg/kg	
1993	SW8270	S	.	0.028253	ND	0.5550	mg/kg	
1993	SW8270	S	.	0.031921	ND	0.0238	mg/kg	
1993	SW8270	S	.	0.068433	ND	0.0225	mg/kg	
1993	SW8270	S	.	0.005431	ND	0.0240	mg/kg	
1993	SW8270	S	.	0.068997	ND	0.0220	mg/kg	
1993	SW8270	S	.	0.009398	ND	0.0234	mg/kg	
1993	SW8270	S	.	0.045407	ND	0.0232	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	7.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	58.0000	mg/kg	
1992	SW8270	S	.	.	ND	62.0000	mg/kg	
1992	SW8270	S	.	.	ND	60.0000	mg/kg	
1992	SW8270	S	.	.	ND	55.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1993	SW8270	S	.	.	ND	0.0139	mg/kg	
1993	SW8270	S	.	.	ND	0.0446	mg/kg	
1993	SW8270	S	.	.	ND	0.4180	mg/kg	
1993	SW8270	S	.	.	ND	0.0179	mg/kg	
1993	SW8270	S	.	.	ND	0.0169	mg/kg	
1993	SW8270	S	.	.	ND	0.0181	mg/kg	
1993	SW8270	S	.	.	ND	0.0165	mg/kg	
1993	SW8270	S	.	.	ND	0.0176	mg/kg	
1993	SW8270	S	.	.	ND	0.0175	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=2-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0152	mg/kg	
1993	SW8270	S	.	.	ND	0.0489	mg/kg	
1993	SW8270	S	.	.	ND	0.4570	mg/kg	
1993	SW8270	S	.	.	ND	0.0196	mg/kg	
1993	SW8270	S	.	.	ND	0.0186	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	
1993	SW8270	S	.	.	ND	0.0181	mg/kg	
1993	SW8270	S	.	.	ND	0.0193	mg/kg	
1993	SW8270	S	.	.	ND	0.0191	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.77	mg/kg	
1992	SW8270	S	.	.	ND	0.82	mg/kg	
1992	SW8270	S	.	.	ND	23.00	mg/kg	
1992	SW8270	S	.	.	ND	3.10	mg/kg	
1992	SW8270	S	.	.	ND	0.82	mg/kg	
1992	SW8270	S	.	.	ND	24.00	mg/kg	
1992	SW8270	S	.	.	ND	0.87	mg/kg	
1992	SW8270	S	.	.	ND	0.91	mg/kg	
1992	SW8270	S	.	.	ND	23.00	mg/kg	
1992	SW8270	S	.	.	ND	25.00	mg/kg	
1992	SW8270	S	.	.	ND	24.00	mg/kg	
1992	SW8270	S	.	.	ND	22.00	mg/kg	
1992	SW8270	S	.	.	ND	0.90	mg/kg	
1992	SW8270	S	.	.	ND	0.69	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=3,3'-Dichlorobenzidine ------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0169	mg/kg	
1993	SW8270	S	.	.	ND	0.0544	mg/kg	
1993	SW8270	S	.	.	ND	0.5090	mg/kg	
1993	SW8270	S	.	.	ND	0.0219	mg/kg	
1993	SW8270	S	.	.	ND	0.0207	mg/kg	
1993	SW8270	S	.	.	ND	0.0221	mg/kg	
1993	SW8270	S	.	.	ND	0.0201	mg/kg	
1993	SW8270	S	.	.	ND	0.0214	mg/kg	
1993	SW8270	S	.	.	ND	0.0213	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=3-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	7.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	58.0000	mg/kg	
1992	SW8270	S	.	.	ND	62.0000	mg/kg	
1992	SW8270	S	.	.	ND	60.0000	mg/kg	
1992	SW8270	S	.	.	ND	55.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1993	SW8270	S	.	.	ND	0.0176	mg/kg	
1993	SW8270	S	.	.	ND	0.0565	mg/kg	
1993	SW8270	S	.	.	ND	0.5290	mg/kg	
1993	SW8270	S	.	.	ND	0.0227	mg/kg	
1993	SW8270	S	.	.	ND	0.0215	mg/kg	
1993	SW8270	S	.	.	ND	0.0229	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	
1993	SW8270	S	.	.	ND	0.0223	mg/kg	
1993	SW8270	S	.	.	ND	0.0221	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=4,6-Dinitro-2-methylphenol -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	7.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	58.0000	mg/kg	
1992	SW8270	S	.	.	ND	62.0000	mg/kg	
1992	SW8270	S	.	.	ND	60.0000	mg/kg	
1992	SW8270	S	.	.	ND	55.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1993	SW8270	S	.	.	ND	0.0273	mg/kg	
1993	SW8270	S	.	.	ND	0.0880	mg/kg	
1993	SW8270	S	.	.	ND	0.8230	mg/kg	
1993	SW8270	S	.	.	ND	0.0353	mg/kg	
1993	SW8270	S	.	.	ND	0.0334	mg/kg	
1993	SW8270	S	.	.	ND	0.0357	mg/kg	
1993	SW8270	S	.	.	ND	0.0326	mg/kg	
1993	SW8270	S	.	.	ND	0.0347	mg/kg	
1993	SW8270	S	.	.	ND	0.0344	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=4-Bromophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=4-Bromophenyl phenyl ether ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0157	mg/kg	
1993	SW8270	S	.	.	ND	0.0506	mg/kg	
1993	SW8270	S	.	.	ND	0.4740	mg/kg	
1993	SW8270	S	.	.	ND	0.0203	mg/kg	
1993	SW8270	S	.	.	ND	0.0192	mg/kg	
1993	SW8270	S	.	.	ND	0.0205	mg/kg	
1993	SW8270	S	.	.	ND	0.0187	mg/kg	
1993	SW8270	S	.	.	ND	0.0200	mg/kg	
1993	SW8270	S	.	.	ND	0.0198	mg/kg	

N = 23

------ Risk Group=POL_G Method=Organics Analyte=4-Chloro-3-methylphenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.028718	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.015244	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.031056	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020281	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.030409	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.037106	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020666	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.004515	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.015655	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.001365	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.024916	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020383	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.031937	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.032125	ND	0.3500	mg/kg	
1993	SW8270	S	0.0418	0.041800	DET	0.0250	mg/kg	
1993	SW8270	S	.	0.000867	ND	0.0803	mg/kg	
1993	SW8270	S	.	0.037896	ND	0.7510	mg/kg	
1993	SW8270	S	.	0.008222	ND	0.0323	mg/kg	
1993	SW8270	S	.	0.004151	ND	0.0305	mg/kg	
1993	SW8270	S	.	0.031618	ND	0.0326	mg/kg	
1993	SW8270	S	.	0.033698	ND	0.0297	mg/kg	
1993	SW8270	S	.	0.012694	ND	0.0316	mg/kg	
1993	SW8270	S	.	0.001809	ND	0.0314	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=4-Chloroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0193	mg/kg	
1993	SW8270	S	.	.	ND	0.0621	mg/kg	
1993	SW8270	S	.	.	ND	0.5810	mg/kg	
1993	SW8270	S	.	.	ND	0.0249	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0252	mg/kg	
1993	SW8270	S	.	.	ND	0.0230	mg/kg	
1993	SW8270	S	.	.	ND	0.0245	mg/kg	
1993	SW8270	S	.	.	ND	0.0243	mg/kg	

N = 23

---- Risk Group=POL_G Method=Organics Analyte=4-Chlorophenyl phenyl ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

---- Risk Group=POL_G Method=Organics Analyte=4-Chlorophenyl phenyl ether ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0586	mg/kg	
1993	SW8270	S	.	.	ND	0.5480	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0223	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	
1993	SW8270	S	.	.	ND	0.0217	mg/kg	
1993	SW8270	S	.	.	ND	0.0231	mg/kg	
1993	SW8270	S	.	.	ND	0.0230	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=4-Methyl-2-Pentanone(MIBK) -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0092522	ND	0.058	mg/kg	
1992	SW8240	S	.	.0085993	ND	1.200	mg/kg	
1992	SW8240	S	.	.0022014	ND	320.000	mg/kg	
1992	SW8240	S	.	.0077038	ND	77.000	mg/kg	
1992	SW8240	S	.	.0029094	ND	0.062	mg/kg	
1992	SW8240	S	.	.0008962	ND	30.000	mg/kg	
1992	SW8240	S	.	.0021408	ND	0.065	mg/kg	
1992	SW8240	S	.	.0044089	ND	0.068	mg/kg	
1992	SW8240	S	.	.0093238	ND	300.000	mg/kg	
1992	SW8240	S	.	.0044874	ND	320.000	mg/kg	
1992	SW8240	S	.	.0078935	ND	320.000	mg/kg	
1992	SW8240	S	.	.0008643	ND	5.700	mg/kg	
1992	SW8240	S	.	.0053831	ND	0.067	mg/kg	
1992	SW8240	S	.	.0030387	ND	0.052	mg/kg	
1993	SW8240	S	.	.0000148	ND	0.030	mg/kg	
1993	SW8240	S	.	.0017079	ND	6.000	mg/kg	
1993	SW8240	S	.	.0057216	ND	39.000	mg/kg	
1993	SW8240	S	.	.0068168	ND	0.700	mg/kg	
1993	SW8240	S	.	.0022375	ND	0.030	mg/kg	
1993	SW8240	S	.	.0035973	ND	0.050	mg/kg	
1993	SW8240	S	.	.0041186	ND	0.600	mg/kg	
1993	SW8240	S	.	.0086501	ND	0.600	mg/kg	
1993	SW8240	S	.0094	.0094000	DET	0.030	mg/kg	J

N = 23

------ Risk Group=POL_G Method=Organics Analyte=4-Methylphenol(p-cresol) ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.02158	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.08154	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.00001	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.01642	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.07142	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.01282	ND	12.0000	mg/kg	
1992	SW8270	S	0.210	0.21000	DET	0.4300	mg/kg	J
1992	SW8270	S	0.099	0.09900	DET	0.4500	mg/kg	J
1992	SW8270	S	.	0.05465	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.05162	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.05636	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.02246	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.08467	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.00289	ND	0.3500	mg/kg	
1993	SW8270	S	.	0.06919	ND	0.0198	mg/kg	
1993	SW8270	S	.	0.00065	ND	0.0639	mg/kg	
1993	SW8270	S	.	0.00725	ND	0.5970	mg/kg	
1993	SW8270	S	.	0.01964	ND	0.0256	mg/kg	
1993	SW8270	S	.	0.02218	ND	0.0242	mg/kg	
1993	SW8270	S	.	0.01421	ND	0.0259	mg/kg	
1993	SW8270	S	.	0.02883	ND	0.0236	mg/kg	
1993	SW8270	S	.	0.02486	ND	0.0252	mg/kg	
1993	SW8270	S	.	0.01590	ND	0.0250	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9	mg/kg	
1992	SW8270	S	.	.	ND	2.0	mg/kg	
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	7.6	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	59.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.3	mg/kg	
1992	SW8270	S	.	.	ND	58.0	mg/kg	
1992	SW8270	S	.	.	ND	62.0	mg/kg	
1992	SW8270	S	.	.	ND	60.0	mg/kg	
1992	SW8270	S	.	.	ND	55.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	1.7	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitroaniline ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0167	mg/kg	
1993	SW8270	S	.	.	ND	0.0538	mg/kg	
1993	SW8270	S	.	.	ND	0.5030	mg/kg	
1993	SW8270	S	.	.	ND	0.0216	mg/kg	
1993	SW8270	S	.	.	ND	0.0204	mg/kg	
1993	SW8270	S	.	.	ND	0.0218	mg/kg	
1993	SW8270	S	.	.	ND	0.0199	mg/kg	
1993	SW8270	S	.	.	ND	0.0212	mg/kg	
1993	SW8270	S	.	.	ND	0.0210	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=4-Nitrophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	7.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	58.0000	mg/kg	
1992	SW8270	S	.	.	ND	62.0000	mg/kg	
1992	SW8270	S	.	.	ND	60.0000	mg/kg	
1992	SW8270	S	.	.	ND	55.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	
1993	SW8270	S	.	.	ND	0.0767	mg/kg	
1993	SW8270	S	.	.	ND	0.7180	mg/kg	
1993	SW8270	S	.	.	ND	0.0308	mg/kg	
1993	SW8270	S	.	.	ND	0.0291	mg/kg	
1993	SW8270	S	.	.	ND	0.0311	mg/kg	
1993	SW8270	S	.	.	ND	0.0284	mg/kg	
1993	SW8270	S	.	.	ND	0.0302	mg/kg	
1993	SW8270	S	.	.	ND	0.0300	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0165	mg/kg	
1993	SW8270	S	.	.	ND	0.0531	mg/kg	
1993	SW8270	S	.	.	ND	0.4970	mg/kg	
1993	SW8270	S	.	.	ND	0.0213	mg/kg	
1993	SW8270	S	.	.	ND	0.0202	mg/kg	
1993	SW8270	S	.	.	ND	0.0215	mg/kg	
1993	SW8270	S	.	.	ND	0.0196	mg/kg	
1993	SW8270	S	.	.	ND	0.0209	mg/kg	
1993	SW8270	S	.	.	ND	0.0208	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Acenaphthylene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.00780	mg/kg	
1993	SW8270	S	.	.	ND	0.02510	mg/kg	
1993	SW8270	S	.	.	ND	0.23500	mg/kg	
1993	SW8270	S	.	.	ND	0.01010	mg/kg	
1993	SW8270	S	.	.	ND	0.00953	mg/kg	
1993	SW8270	S	.	.	ND	0.01020	mg/kg	
1993	SW8270	S	.	.	ND	0.00929	mg/kg	
1993	SW8270	S	.	.	ND	0.00989	mg/kg	
1993	SW8270	S	.	.	ND	0.00982	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Acetone ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00201	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00541	ND	2.50	mg/kg	
1992	SW8240	S	.	0.00939	ND	640.00	mg/kg	
1992	SW8240	S	.	0.00153	ND	150.00	mg/kg	
1992	SW8240	S	.	0.00706	ND	0.12	mg/kg	
1992	SW8240	S	.	0.00792	ND	60.00	mg/kg	
1992	SW8240	S	0.2300	0.23000	DET	0.13	mg/kg	
1992	SW8240	S	0.1300	0.13000	DET	0.14	mg/kg	JB
1992	SW8240	S	.	0.00494	ND	590.00	mg/kg	
1992	SW8240	S	.	0.00825	ND	650.00	mg/kg	
1992	SW8240	S	.	0.00841	ND	630.00	mg/kg	
1992	SW8240	S	.	0.00078	ND	11.00	mg/kg	
1992	SW8240	S	0.1900	0.19000	DET	0.13	mg/kg	
1992	SW8240	S	0.0650	0.06500	DET	0.10	mg/kg	JB
1993	SW8240	S	.	0.00441	ND	0.10	mg/kg	
1993	SW8240	S	.	0.00098	ND	22.00	mg/kg	
1993	SW8240	S	.	0.00510	ND	130.00	mg/kg	
1993	SW8240	S	0.5500	0.55000	DET	3.00	mg/kg	J
1993	SW8240	S	0.0098	0.00980	DET	0.10	mg/kg	JB
1993	SW8240	S	0.1300	0.13000	DET	0.20	mg/kg	J
1993	SW8240	S	.	0.00900	ND	2.00	mg/kg	
1993	SW8240	S	0.4400	0.44000	DET	3.00	mg/kg	J
1993	SW8240	S	0.0910	0.09100	DET	0.10	mg/kg	J

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.005134	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.027090	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.015290	ND	12.0000	mg/kg	
1992	SW8270	S	0.084	0.084000	DET	1.5000	mg/kg	J
1992	SW8270	S	.	0.018215	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.008167	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020974	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.018286	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.013192	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.018939	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.014549	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.004800	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.001161	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.019575	ND	0.3500	mg/kg	
1993	SW8270	S	0.029	0.029000	DET	0.0201	mg/kg	
1993	SW8270	S	.	0.028991	ND	0.0645	mg/kg	
1993	SW8270	S	.	0.003715	ND	0.6040	mg/kg	
1993	SW8270	S	.	0.020595	ND	0.0259	mg/kg	
1993	SW8270	S	.	0.005858	ND	0.0245	mg/kg	
1993	SW8270	S	.	0.000320	ND	0.0262	mg/kg	
1993	SW8270	S	.	0.025060	ND	0.0239	mg/kg	
1993	SW8270	S	.	0.009415	ND	0.0254	mg/kg	
1993	SW8270	S	.	0.002965	ND	0.0253	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.015315	ND	0.39	mg/kg	
1992	SW8270	S	.	0.019280	ND	0.41	mg/kg	
1992	SW8270	S	.	0.028425	ND	12.00	mg/kg	
1992	SW8270	S	.	0.002956	ND	1.50	mg/kg	
1992	SW8270	S	.	0.028797	ND	0.41	mg/kg	
1992	SW8270	S	.	0.010916	ND	12.00	mg/kg	
1992	SW8270	S	.	0.011651	ND	0.43	mg/kg	
1992	SW8270	S	.	0.035583	ND	0.45	mg/kg	
1992	SW8270	S	.	0.008362	ND	12.00	mg/kg	
1992	SW8270	S	.	0.001903	ND	12.00	mg/kg	
1992	SW8270	S	.	0.035426	ND	12.00	mg/kg	
1992	SW8270	S	.	0.028020	ND	11.00	mg/kg	
1992	SW8270	S	.	0.013099	ND	0.45	mg/kg	
1992	SW8270	S	.	0.023654	ND	0.35	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Benz(a)anthracene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0362	0.036200	DET	0.0178	mg/kg	
1993	SW8270	S	0.0391	0.039100	DET	0.0572	mg/kg	J
1993	SW8270	S	.	0.003308	ND	0.5350	mg/kg	
1993	SW8270	S	.	0.035477	ND	0.0230	mg/kg	
1993	SW8270	S	.	0.005682	ND	0.0217	mg/kg	
1993	SW8270	S	.	0.004467	ND	0.0232	mg/kg	
1993	SW8270	S	.	0.035760	ND	0.0212	mg/kg	
1993	SW8270	S	.	0.026721	ND	0.0225	mg/kg	
1993	SW8270	S	.	0.011761	ND	0.0224	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Benzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000	ND	0.0058	mg/kg	
1992	SW8240	S	0.031	0.031	DET	0.1200	mg/kg	J
1992	SW8240	S	160.000	160.000	DET	32.0000	mg/kg	
1992	SW8240	S	76.000	76.000	DET	7.7000	mg/kg	
1992	SW8240	S	.	0.000	ND	0.0062	mg/kg	
1992	SW8240	S	.	0.000	ND	3.0000	mg/kg	
1992	SW8240	S	0.020	0.020	DET	0.0065	mg/kg	
1992	SW8240	S	0.092	0.092	DET	0.0068	mg/kg	
1992	SW8240	S	100.000	100.000	DET	30.0000	mg/kg	
1992	SW8240	S	200.000	200.000	DET	32.0000	mg/kg	
1992	SW8240	S	310.000	310.000	DET	32.0000	mg/kg	
1992	SW8240	S	8.300	8.300	DET	0.5700	mg/kg	
1992	SW8240	S	0.160	0.160	DET	0.0067	mg/kg	
1992	SW8240	S	0.410	0.410	DET	0.1000	mg/kg	
1993	SW8240	S	0.001	0.001	DET	0.0050	mg/kg	J
1993	SW8240	S	1.100	1.100	DET	1.0000	mg/kg	
1993	SW8240	S	340.000	340.000	DET	6.0000	mg/kg	
1993	SW8240	S	0.160	0.160	DET	0.1000	mg/kg	
1993	SW8240	S	0.004	0.004	DET	0.0050	mg/kg	J
1993	SW8240	S	0.013	0.013	DET	0.0080	mg/kg	
1993	SW8240	S	.	0.000	ND	0.1000	mg/kg	
1993	SW8240	S	0.380	0.380	DET	0.1000	mg/kg	
1993	SW8240	S	0.026	0.026	DET	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Benzo(a)pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.011937	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.017741	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.018178	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.017256	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.012829	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.007055	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.005779	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.017998	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.009496	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.000481	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.001253	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.002279	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.002568	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.016496	ND	0.3500	mg/kg	
1993	SW8270	S	0.0380	0.038000	DET	0.0132	mg/kg	
1993	SW8270	S	.	0.002984	ND	0.0425	mg/kg	
1993	SW8270	S	.	0.014840	ND	0.3980	mg/kg	
1993	SW8270	S	.	0.013410	ND	0.0171	mg/kg	
1993	SW8270	S	.	0.002841	ND	0.0161	mg/kg	
1993	SW8270	S	.	0.008230	ND	0.0172	mg/kg	
1993	SW8270	S	.	0.007708	ND	0.0157	mg/kg	
1993	SW8270	S	.	0.008274	ND	0.0168	mg/kg	
1993	SW8270	S	0.0183	0.018300	DET	0.0166	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(b)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.020807	ND	0.39	mg/kg	
1992	SW8270	S	.	0.019664	ND	0.41	mg/kg	
1992	SW8270	S	.	0.014699	ND	12.00	mg/kg	
1992	SW8270	S	.	0.020430	ND	1.50	mg/kg	
1992	SW8270	S	.	0.002149	ND	0.41	mg/kg	
1992	SW8270	S	.	0.017630	ND	12.00	mg/kg	
1992	SW8270	S	.	0.023325	ND	0.43	mg/kg	
1992	SW8270	S	.	0.011952	ND	0.45	mg/kg	
1992	SW8270	S	.	0.001506	ND	12.00	mg/kg	
1992	SW8270	S	.	0.004249	ND	12.00	mg/kg	
1992	SW8270	S	.	0.007441	ND	12.00	mg/kg	
1992	SW8270	S	.	0.003187	ND	11.00	mg/kg	
1992	SW8270	S	.	0.013759	ND	0.45	mg/kg	
1992	SW8270	S	.	0.013600	ND	0.35	mg/kg	

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(b)fluoranthene -------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0362	0.036200	DET	0.0196	mg/kg	F
1993	SW8270	S	0.0253	0.025300	DET	0.0632	mg/kg	FJ
1993	SW8270	S	.	0.003618	ND	0.5910	mg/kg	
1993	SW8270	S	.	0.002041	ND	0.0254	mg/kg	
1993	SW8270	S	.	0.003676	ND	0.0240	mg/kg	
1993	SW8270	S	.	0.016143	ND	0.0256	mg/kg	
1993	SW8270	S	.	0.007952	ND	0.0234	mg/kg	
1993	SW8270	S	.	0.002717	ND	0.0249	mg/kg	
1993	SW8270	S	.	0.017721	ND	0.0247	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(g,h,i)perylene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.015034	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.020078	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.010981	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.001626	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.016310	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.004714	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.012355	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.001510	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.028635	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.017108	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.028201	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.023359	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.006082	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.009230	ND	0.3500	mg/kg	
1993	SW8270	S	0.0352	0.035200	DET	0.0168	mg/kg	
1993	SW8270	S	.	0.028798	ND	0.0541	mg/kg	
1993	SW8270	S	.	0.011521	ND	0.5060	mg/kg	
1993	SW8270	S	.	0.018885	ND	0.0217	mg/kg	
1993	SW8270	S	.	0.035048	ND	0.0205	mg/kg	
1993	SW8270	S	.	0.015359	ND	0.0219	mg/kg	
1993	SW8270	S	.	0.002784	ND	0.0200	mg/kg	
1993	SW8270	S	.	0.031947	ND	0.0213	mg/kg	
1993	SW8270	S	.	0.005290	ND	0.0212	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Benzo(k)fluoranthene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.009699	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.019703	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.006111	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.023544	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.005184	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.025068	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.019143	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.003293	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.010803	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.001659	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.005518	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.013775	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.002100	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.001003	ND	0.3500	mg/kg	
1993	SW8270	S	0.0362	0.036200	DET	0.0334	mg/kg	F
1993	SW8270	S	0.0253	0.025300	DET	0.1080	mg/kg	FJ
1993	SW8270	S	.	0.021334	ND	1.0100	mg/kg	
1993	SW8270	S	.	0.013167	ND	0.0432	mg/kg	
1993	SW8270	S	.	0.007630	ND	0.0408	mg/kg	
1993	SW8270	S	.	0.000380	ND	0.0436	mg/kg	
1993	SW8270	S	.	0.000167	ND	0.0398	mg/kg	
1993	SW8270	S	.	0.001081	ND	0.0424	mg/kg	
1993	SW8270	S	.	0.003309	ND	0.0421	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Benzoic acid ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.015022	ND	1.9	mg/kg	
1992	SW8270	S	.	0.028217	ND	2.0	mg/kg	
1992	SW8270	S	.	0.030973	ND	59.0	mg/kg	
1992	SW8270	S	.	0.002519	ND	7.6	mg/kg	
1992	SW8270	S	.	0.002375	ND	2.1	mg/kg	
1992	SW8270	S	.	0.017460	ND	59.0	mg/kg	
1992	SW8270	S	.	0.003558	ND	2.2	mg/kg	
1992	SW8270	S	.	0.029370	ND	2.3	mg/kg	
1992	SW8270	S	.	0.008303	ND	58.0	mg/kg	
1992	SW8270	S	.	0.013041	ND	62.0	mg/kg	
1992	SW8270	S	.	0.010220	ND	60.0	mg/kg	
1992	SW8270	S	.	0.005294	ND	55.0	mg/kg	
1992	SW8270	S	.	0.025181	ND	2.2	mg/kg	
1992	SW8270	S	.	0.000742	ND	1.7	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Benzoic acid ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.1790	0.17900	DET	0.137	mg/kg	
1993	SW8270	S	.	0.01589	ND	0.440	mg/kg	
1993	SW8270	S	.	0.00990	ND	4.110	mg/kg	
1993	SW8270	S	.	0.01358	ND	0.177	mg/kg	
1993	SW8270	S	.	0.01401	ND	0.167	mg/kg	
1993	SW8270	S	0.0355	0.03550	DET	0.178	mg/kg	J
1993	SW8270	S	.	0.02374	ND	0.163	mg/kg	
1993	SW8270	S	0.0311	0.03110	DET	0.173	mg/kg	J
1993	SW8270	S	0.0365	0.03650	DET	0.172	mg/kg	J

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Benzyl alcohol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.074372	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.068174	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.008433	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.003013	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.023144	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.012524	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.076603	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.020858	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.043885	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.059416	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.069321	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.046866	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.026145	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.032186	ND	0.3500	mg/kg	
1993	SW8270	S	.	0.065955	ND	0.0373	mg/kg	
1993	SW8270	S	.	0.053365	ND	0.1200	mg/kg	
1993	SW8270	S	.	0.025895	ND	1.1200	mg/kg	
1993	SW8270	S	0.0923	0.092300	DET	0.0482	mg/kg	
1993	SW8270	S	.	0.048665	ND	0.0455	mg/kg	
1993	SW8270	S	.	0.020555	ND	0.0486	mg/kg	
1993	SW8270	S	.	0.090976	ND	0.0444	mg/kg	
1993	SW8270	S	.	0.076561	ND	0.0473	mg/kg	
1993	SW8270	S	.	0.070775	ND	0.0469	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Bromodichloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Bromoform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Bromoform ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Bromomethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	15.000	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	6.000	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	65.000	mg/kg	
1992	SW8240	S	.	.	ND	63.000	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Butylbenzylphthalate --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000546	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.011740	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.010918	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.007545	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.000589	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.001719	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.003238	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.000422	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.005913	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.011859	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.002262	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.009784	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.007410	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.006091	ND	0.3500	mg/kg	
1993	SW8270	S	0.0119	0.011900	DET	0.0136	mg/kg	J
1993	SW8270	S	.	0.010514	ND	0.0436	mg/kg	
1993	SW8270	S	.	0.002335	ND	0.4080	mg/kg	
1993	SW8270	S	.	0.003022	ND	0.0175	mg/kg	
1993	SW8270	S	.	0.009460	ND	0.0166	mg/kg	
1993	SW8270	S	.	0.002666	ND	0.0177	mg/kg	
1993	SW8270	S	.	0.006654	ND	0.0162	mg/kg	
1993	SW8270	S	.	0.009254	ND	0.0172	mg/kg	
1993	SW8270	S	.	0.010481	ND	0.0171	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Carbon disulfide ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Carbon disulfide ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.01	mg/kg	
1993	SW8240	S	.	.	ND	2.00	mg/kg	
1993	SW8240	S	.	.	ND	13.00	mg/kg	
1993	SW8240	S	.	.	ND	0.30	mg/kg	
1993	SW8240	S	.	.	ND	0.01	mg/kg	
1993	SW8240	S	.	.	ND	0.02	mg/kg	
1993	SW8240	S	.	.	ND	0.20	mg/kg	
1993	SW8240	S	.	.	ND	0.30	mg/kg	
1993	SW8240	S	.	.	ND	0.01	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Carbon tetrachloride --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Chlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Chloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	15.000	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	6.000	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	65.000	mg/kg	
1992	SW8240	S	.	.	ND	63.000	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Chloroethane ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Chloroform ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Chloromethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	15.000	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	6.000	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	65.000	mg/kg	
1992	SW8240	S	.	.	ND	63.000	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Chrysene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.007604	ND	0.39	mg/kg	
1992	SW8270	S	.	0.007592	ND	0.41	mg/kg	
1992	SW8270	S	.	0.033065	ND	12.00	mg/kg	
1992	SW8270	S	.	0.027773	ND	1.50	mg/kg	
1992	SW8270	S	.	0.022925	ND	0.41	mg/kg	
1992	SW8270	S	.	0.029339	ND	12.00	mg/kg	
1992	SW8270	S	.	0.009604	ND	0.43	mg/kg	
1992	SW8270	S	.	0.029140	ND	0.45	mg/kg	
1992	SW8270	S	.	0.011294	ND	12.00	mg/kg	
1992	SW8270	S	.	0.045192	ND	12.00	mg/kg	
1992	SW8270	S	.	0.022660	ND	12.00	mg/kg	
1992	SW8270	S	.	0.005786	ND	11.00	mg/kg	
1992	SW8270	S	.	0.019071	ND	0.45	mg/kg	
1992	SW8270	S	.	0.027857	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Chrysene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0459	0.045900	DET	0.0231	mg/kg	
1993	SW8270	S	0.0498	0.049800	DET	0.0743	mg/kg	J
1993	SW8270	S	.	0.003405	ND	0.6950	mg/kg	
1993	SW8270	S	.	0.026257	ND	0.0298	mg/kg	
1993	SW8270	S	.	0.036392	ND	0.0282	mg/kg	
1993	SW8270	S	.	0.000657	ND	0.0301	mg/kg	
1993	SW8270	S	.	0.009544	ND	0.0275	mg/kg	
1993	SW8270	S	.	0.027817	ND	0.0293	mg/kg	
1993	SW8270	S	.	0.010403	ND	0.0291	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Di-n-octylphthalate ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.003812	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.007100	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.015731	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.012962	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.002517	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.002942	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.011331	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.014834	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.009351	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.012338	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.013227	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.015180	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.001843	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.003179	ND	0.3500	mg/kg	
1993	SW8270	S	.	0.007801	ND	0.0314	mg/kg	
1993	SW8270	S	0.0167	0.016700	DET	0.1010	mg/kg	J
1993	SW8270	S	.	0.012901	ND	0.9460	mg/kg	
1993	SW8270	S	.	0.001645	ND	0.0406	mg/kg	
1993	SW8270	S	.	0.002638	ND	0.0384	mg/kg	
1993	SW8270	S	.	0.007585	ND	0.0410	mg/kg	
1993	SW8270	S	.	0.011723	ND	0.0374	mg/kg	
1993	SW8270	S	.	0.001693	ND	0.0399	mg/kg	
1993	SW8270	S	.	0.004925	ND	0.0396	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=Dibenz(a,h)anthracene --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.013514	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.015440	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.001616	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.014091	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.014893	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.019242	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020354	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.012192	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.008634	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.007580	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.002956	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.007628	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.001418	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.009894	ND	0.3500	mg/kg	
1993	SW8270	S	0.0217	0.021700	DET	0.0164	mg/kg	
1993	SW8270	S	.	0.021438	ND	0.0526	mg/kg	
1993	SW8270	S	.	0.007065	ND	0.4920	mg/kg	
1993	SW8270	S	.	0.000262	ND	0.0211	mg/kg	
1993	SW8270	S	.	0.006226	ND	0.0200	mg/kg	
1993	SW8270	S	.	0.017068	ND	0.0213	mg/kg	
1993	SW8270	S	.	0.002263	ND	0.0195	mg/kg	
1993	SW8270	S	.	0.013067	ND	0.0207	mg/kg	
1993	SW8270	S	.	0.015571	ND	0.0206	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Dibenzofuran ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.08670	ND	0.39	mg/kg	
1992	SW8270	S	.	0.08049	ND	0.41	mg/kg	
1992	SW8270	S	.	0.04041	ND	12.00	mg/kg	
1992	SW8270	S	0.86	0.86000	DET	1.50	mg/kg	J
1992	SW8270	S	.	0.08655	ND	0.41	mg/kg	
1992	SW8270	S	.	0.00998	ND	12.00	mg/kg	
1992	SW8270	S	.	0.02205	ND	0.43	mg/kg	
1992	SW8270	S	.	0.00601	ND	0.45	mg/kg	
1992	SW8270	S	.	0.08206	ND	12.00	mg/kg	
1992	SW8270	S	.	0.02434	ND	12.00	mg/kg	
1992	SW8270	S	1.70	1.70000	DET	12.00	mg/kg	J
1992	SW8270	S	.	0.08650	ND	11.00	mg/kg	
1992	SW8270	S	.	0.08264	ND	0.45	mg/kg	
1992	SW8270	S	.	0.02470	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Dibenzofuran ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	0.008371	ND	0.0141	mg/kg	
1993	SW8270	S	0.098	0.098000	DET	0.0453	mg/kg	
1993	SW8270	S	.	0.084588	ND	0.4240	mg/kg	
1993	SW8270	S	.	0.053495	ND	0.0182	mg/kg	
1993	SW8270	S	.	0.042376	ND	0.0172	mg/kg	
1993	SW8270	S	.	0.021578	ND	0.0184	mg/kg	
1993	SW8270	S	.	0.059900	ND	0.0168	mg/kg	
1993	SW8270	S	.	0.030854	ND	0.0179	mg/kg	
1993	SW8270	S	.	0.016263	ND	0.0177	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Dibromochloromethane --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Dibutyl phthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.0043629	ND	0.3900	mg/kg	
1992	SW8270	S	.	.0055588	ND	0.4100	mg/kg	
1992	SW8270	S	.	.0076346	ND	12.0000	mg/kg	
1992	SW8270	S	.	.0073814	ND	1.5000	mg/kg	
1992	SW8270	S	.	.0063877	ND	0.4100	mg/kg	
1992	SW8270	S	.	.0007762	ND	12.0000	mg/kg	
1992	SW8270	S	.	.0025616	ND	0.4300	mg/kg	
1992	SW8270	S	.	.0060778	ND	0.4500	mg/kg	
1992	SW8270	S	.	.0055537	ND	12.0000	mg/kg	
1992	SW8270	S	.	.0045674	ND	12.0000	mg/kg	
1992	SW8270	S	.	.0069796	ND	12.0000	mg/kg	
1992	SW8270	S	.	.0050076	ND	11.0000	mg/kg	
1992	SW8270	S	.	.0069678	ND	0.4500	mg/kg	
1992	SW8270	S	.	.0043716	ND	0.3500	mg/kg	
1993	SW8270	S	.00804	.0080400	DET	0.0170	mg/kg	J
1993	SW8270	S	.	.0020006	ND	0.0548	mg/kg	
1993	SW8270	S	.	.0009257	ND	0.5120	mg/kg	
1993	SW8270	S	.	.0060881	ND	0.0220	mg/kg	
1993	SW8270	S	.	.0022475	ND	0.0208	mg/kg	
1993	SW8270	S	.	.0076385	ND	0.0222	mg/kg	
1993	SW8270	S	.	.0027469	ND	0.0203	mg/kg	
1993	SW8270	S	.	.0076096	ND	0.0216	mg/kg	
1993	SW8270	S	.	.0011715	ND	0.0214	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=Diesel Range Organics --------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK102	S	46	46.00	DET	20	mg/kg	B
1993	AK102	S	1300	1300.00	DET	20	mg/kg	
1993	AK102	S	2600	2600.00	DET	20	mg/kg	
1993	AK102	S	70	70.00	DET	20	mg/kg	B
1993	AK102	S	2	2.00	DET	20	mg/kg	JB
1993	AK102	S	8	8.00	DET	20	mg/kg	JB
1993	AK102	S	29	29.00	DET	20	mg/kg	B
1993	AK102	S	16	16.00	DET	20	mg/kg	JB
1993	AK102	S	8	8.00	DET	20	mg/kg	JB
1992	SW8015MEMP	S	.	2.79	ND	23	mg/kg	
1992	SW8015MEMP	S	.	6.24	ND	24	mg/kg	
1992	SW8015MEMP	S	7600	7600.00	DET	2500	mg/kg	
1992	SW8015MEMP	S	6200	6200.00	DET	30	mg/kg	
1992	SW8015MEMP	S	.	19.69	ND	25	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=Diesel Range Organics --------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	3400	3400.00	DET	590	mg/kg	
1992	SW8015MEMP	S	.	12.66	ND	26	mg/kg	
1992	SW8015MEMP	S	38	38.00	DET	27	mg/kg	
1992	SW8015MEMP	S	1800	1800.00	DET	590	mg/kg	
1992	SW8015MEMP	S	16000	16000.00	DET	2600	mg/kg	
1992	SW8015MEMP	S	5200	5200.00	DET	630	mg/kg	
1992	SW8015MEMP	S	2100	2100.00	DET	570	mg/kg	
1992	SW8015MEMP	S	43	43.00	DET	27	mg/kg	
1992	SW8015MEMP	S	21	21.00	DET	21	mg/kg	B

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Diethylphthalate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0116	mg/kg	
1993	SW8270	S	.	.	ND	0.0373	mg/kg	
1993	SW8270	S	.	.	ND	0.3490	mg/kg	
1993	SW8270	S	.	.	ND	0.0150	mg/kg	
1993	SW8270	S	.	.	ND	0.0142	mg/kg	
1993	SW8270	S	.	.	ND	0.0151	mg/kg	
1993	SW8270	S	.	.	ND	0.0138	mg/kg	
1993	SW8270	S	.	.	ND	0.0147	mg/kg	
1993	SW8270	S	.	.	ND	0.0146	mg/kg	

N = 23

--- Risk Group=POL_G Method=Organics Analyte=Dimethylphthalate ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0097	mg/kg	
1993	SW8270	S	.	.	ND	0.0311	mg/kg	
1993	SW8270	S	.	.	ND	0.2910	mg/kg	
1993	SW8270	S	.	.	ND	0.0125	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.0126	mg/kg	
1993	SW8270	S	.	.	ND	0.0115	mg/kg	
1993	SW8270	S	.	.	ND	0.0123	mg/kg	
1993	SW8270	S	.	.	ND	0.0122	mg/kg	

N = 23

--- Risk Group=POL_G Method=Organics Analyte=Diphenylamine/N-NitrosoDPA ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0195	mg/kg	
1993	SW8270	S	.	.	ND	0.0629	mg/kg	
1993	SW8270	S	.	.	ND	0.5880	mg/kg	
1993	SW8270	S	.	.	ND	0.0252	mg/kg	
1993	SW8270	S	.	.	ND	0.0239	mg/kg	
1993	SW8270	S	.	.	ND	0.0255	mg/kg	
1993	SW8270	S	.	.	ND	0.0233	mg/kg	
1993	SW8270	S	.	.	ND	0.0248	mg/kg	
1993	SW8270	S	.	.	ND	0.0246	mg/kg	

N = 9

--- Risk Group=POL_G Method=Organics Analyte=Ethylbenzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.000	ND	0.0058	mg/kg	
1992	SW8240	S	.	0.001	ND	0.1200	mg/kg	
1992	SW8240	S	100.000	100.000	DET	32.0000	mg/kg	
1992	SW8240	S	83.000	83.000	DET	7.7000	mg/kg	
1992	SW8240	S	.	0.000	ND	0.0062	mg/kg	
1992	SW8240	S	14.000	14.000	DET	3.0000	mg/kg	
1992	SW8240	S	0.170	0.170	DET	0.0065	mg/kg	
1992	SW8240	S	0.130	0.130	DET	0.0068	mg/kg	
1992	SW8240	S	74.000	74.000	DET	30.0000	mg/kg	
1992	SW8240	S	120.000	120.000	DET	32.0000	mg/kg	
1992	SW8240	S	350.000	350.000	DET	32.0000	mg/kg	
1992	SW8240	S	28.000	28.000	DET	2.9000	mg/kg	
1992	SW8240	S	0.005	0.005	DET	0.0067	mg/kg	J
1992	SW8240	S	0.016	0.016	DET	0.0052	mg/kg	
1993	SW8240	S	.	0.001	ND	0.0050	mg/kg	
1993	SW8240	S	10.000	10.000	DET	1.0000	mg/kg	
1993	SW8240	S	91.000	91.000	DET	6.0000	mg/kg	
1993	SW8240	S	1.100	1.100	DET	0.1000	mg/kg	
1993	SW8240	S	0.002	0.002	DET	0.0050	mg/kg	J
1993	SW8240	S	.	0.001	ND	0.0080	mg/kg	
1993	SW8240	S	0.420	0.420	DET	0.1000	mg/kg	
1993	SW8240	S	0.650	0.650	DET	0.1000	mg/kg	
1993	SW8240	S	0.058	0.058	DET	0.0060	mg/kg	

N = 23

--- Risk Group=POL_G Method=Organics Analyte=Fluoranthene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.06085	ND	0.39	mg/kg	
1992	SW8270	S	.	0.05620	ND	0.41	mg/kg	
1992	SW8270	S	.	0.03891	ND	12.00	mg/kg	
1992	SW8270	S	0.16	0.16000	DET	1.50	mg/kg	J
1992	SW8270	S	.	0.02924	ND	0.41	mg/kg	
1992	SW8270	S	.	0.03636	ND	12.00	mg/kg	
1992	SW8270	S	.	0.02173	ND	0.43	mg/kg	
1992	SW8270	S	.	0.00555	ND	0.45	mg/kg	
1992	SW8270	S	.	0.02586	ND	12.00	mg/kg	
1992	SW8270	S	.	0.00426	ND	12.00	mg/kg	
1992	SW8270	S	.	0.02194	ND	12.00	mg/kg	
1992	SW8270	S	.	0.01869	ND	11.00	mg/kg	
1992	SW8270	S	.	0.04828	ND	0.45	mg/kg	
1992	SW8270	S	.	0.00992	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Fluoranthene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.0683	0.06830	DET	0.0220	mg/kg	
1993	SW8270	S	0.1650	0.16500	DET	0.0709	mg/kg	
1993	SW8270	S	.	0.04743	ND	0.6630	mg/kg	
1993	SW8270	S	.	0.03248	ND	0.0285	mg/kg	
1993	SW8270	S	.	0.01593	ND	0.0269	mg/kg	
1993	SW8270	S	.	0.01674	ND	0.0287	mg/kg	
1993	SW8270	S	.	0.05102	ND	0.0262	mg/kg	
1993	SW8270	S	.	0.02185	ND	0.0279	mg/kg	
1993	SW8270	S	.	0.02056	ND	0.0277	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Fluorene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.86149	ND	0.3900	mg/kg	
1992	SW8270	S	.	1.30718	ND	0.4100	mg/kg	
1992	SW8270	S	.	1.46614	ND	12.0000	mg/kg	
1992	SW8270	S	2.3	2.30000	DET	1.5000	mg/kg	
1992	SW8270	S	.	0.21831	ND	0.4100	mg/kg	
1992	SW8270	S	.	1.70522	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.31308	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.32403	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.56334	ND	12.0000	mg/kg	
1992	SW8270	S	2.1	2.10000	DET	12.0000	mg/kg	J
1992	SW8270	S	.	0.77167	ND	12.0000	mg/kg	
1992	SW8270	S	.	1.68798	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.10283	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.08038	ND	0.3500	mg/kg	
1993	SW8270	S	.	1.52085	ND	0.0116	mg/kg	
1993	SW8270	S	.	0.25802	ND	0.0373	mg/kg	
1993	SW8270	S	.	0.62701	ND	0.3490	mg/kg	
1993	SW8270	S	.	1.51322	ND	0.0150	mg/kg	
1993	SW8270	S	.	0.97526	ND	0.0142	mg/kg	
1993	SW8270	S	.	0.37348	ND	0.0151	mg/kg	
1993	SW8270	S	.	0.14086	ND	0.0138	mg/kg	
1993	SW8270	S	.	1.91866	ND	0.0147	mg/kg	
1993	SW8270	S	.	0.21838	ND	0.0146	mg/kg	

N = 23

------ Risk Group=POL_G Method=Organics Analyte=Gasoline Range Organics -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	AK101	S	0	0.00	DET	10	mg/kg	JB
1993	AK101	S	420	420.00	DET	10	mg/kg	
1993	AK101	S	5800	5800.00	DET	10	mg/kg	
1993	AK101	S	13	13.00	DET	10	mg/kg	
1993	AK101	S	1	1.00	DET	10	mg/kg	J
1993	AK101	S	3	3.00	DET	10	mg/kg	J
1993	AK101	S	3	3.00	DET	10	mg/kg	J
1993	AK101	S	7	7.00	DET	10	mg/kg	J
1993	AK101	S	6	6.00	DET	10	mg/kg	J
1992	SW8015MEMP	S	.	6.30	ND	11	mg/kg	
1992	SW8015MEMP	S	.	1.31	ND	12	mg/kg	
1992	SW8015MEMP	S	8200	8200.00	DET	4900	mg/kg	
1992	SW8015MEMP	S	55000	55000.00	DET	6100	mg/kg	
1992	SW8015MEMP	S	13	13.00	DET	12	mg/kg	B
1992	SW8015MEMP	S	17000	17000.00	DET	4700	mg/kg	
1992	SW8015MEMP	S	.	8.83	ND	4900	mg/kg	
1992	SW8015MEMP	S	53	53.00	DET	13	mg/kg	
1992	SW8015MEMP	S	15000	15000.00	DET	5000	mg/kg	
1992	SW8015MEMP	S	14000	14000.00	DET	5200	mg/kg	
1992	SW8015MEMP	S	28000	28000.00	DET	5000	mg/kg	
1992	SW8015MEMP	S	11000	11000.00	DET	4500	mg/kg	
1992	SW8015MEMP	S	22	22.00	DET	13	mg/kg	B
1992	SW8015MEMP	S	17	17.00	DET	10	mg/kg	B

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

--------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobenzene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.00808	mg/kg	
1993	SW8270	S	.	.	ND	0.02600	mg/kg	
1993	SW8270	S	.	.	ND	0.24300	mg/kg	
1993	SW8270	S	.	.	ND	0.01040	mg/kg	
1993	SW8270	S	.	.	ND	0.00987	mg/kg	
1993	SW8270	S	.	.	ND	0.01050	mg/kg	
1993	SW8270	S	.	.	ND	0.00962	mg/kg	
1993	SW8270	S	.	.	ND	0.01020	mg/kg	
1993	SW8270	S	.	.	ND	0.01020	mg/kg	

N = 23

-------- Risk Group=POL_G Method=Organics Analyte=Hexachlorobutadiene ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0241	mg/kg	
1993	SW8270	S	.	.	ND	0.0775	mg/kg	
1993	SW8270	S	.	.	ND	0.7250	mg/kg	
1993	SW8270	S	.	.	ND	0.0311	mg/kg	
1993	SW8270	S	.	.	ND	0.0294	mg/kg	
1993	SW8270	S	.	.	ND	0.0314	mg/kg	
1993	SW8270	S	.	.	ND	0.0287	mg/kg	
1993	SW8270	S	.	.	ND	0.0305	mg/kg	
1993	SW8270	S	.	.	ND	0.0303	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=Hexachlorocyclopentadiene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.390	mg/kg	
1992	SW8270	S	.	.	ND	0.410	mg/kg	
1992	SW8270	S	.	.	ND	12.000	mg/kg	
1992	SW8270	S	.	.	ND	1.500	mg/kg	
1992	SW8270	S	.	.	ND	0.410	mg/kg	
1992	SW8270	S	.	.	ND	12.000	mg/kg	
1992	SW8270	S	.	.	ND	0.430	mg/kg	
1992	SW8270	S	.	.	ND	0.450	mg/kg	
1992	SW8270	S	.	.	ND	12.000	mg/kg	
1992	SW8270	S	.	.	ND	12.000	mg/kg	
1992	SW8270	S	.	.	ND	12.000	mg/kg	
1992	SW8270	S	.	.	ND	11.000	mg/kg	
1992	SW8270	S	.	.	ND	0.450	mg/kg	
1992	SW8270	S	.	.	ND	0.350	mg/kg	
1993	SW8270	S	.	.	ND	0.308	mg/kg	
1993	SW8270	S	.	.	ND	0.991	mg/kg	
1993	SW8270	S	.	.	ND	9.270	mg/kg	
1993	SW8270	S	.	.	ND	0.398	mg/kg	
1993	SW8270	S	.	.	ND	0.376	mg/kg	
1993	SW8270	S	.	.	ND	0.402	mg/kg	
1993	SW8270	S	.	.	ND	0.367	mg/kg	
1993	SW8270	S	.	.	ND	0.390	mg/kg	
1993	SW8270	S	.	.	ND	0.388	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Hexachloroethane ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0205	mg/kg	
1993	SW8270	S	.	.	ND	0.0660	mg/kg	
1993	SW8270	S	.	.	ND	0.6170	mg/kg	
1993	SW8270	S	.	.	ND	0.0265	mg/kg	
1993	SW8270	S	.	.	ND	0.0250	mg/kg	
1993	SW8270	S	.	.	ND	0.0267	mg/kg	
1993	SW8270	S	.	.	ND	0.0244	mg/kg	
1993	SW8270	S	.	.	ND	0.0260	mg/kg	
1993	SW8270	S	.	.	ND	0.0258	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=Indeno(1,2,3-cd)pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.010674	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.024936	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.027421	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.006756	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.003546	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.006430	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.008125	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.005944	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.012540	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.012163	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.020568	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.000178	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.007506	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.012543	ND	0.3500	mg/kg	
1993	SW8270	S	0.0285	0.028500	DET	0.0181	mg/kg	
1993	SW8270	S	.	0.015508	ND	0.0583	mg/kg	
1993	SW8270	S	.	0.013083	ND	0.5450	mg/kg	
1993	SW8270	S	.	0.017294	ND	0.0234	mg/kg	
1993	SW8270	S	.	0.007129	ND	0.0221	mg/kg	
1993	SW8270	S	.	0.017520	ND	0.0236	mg/kg	
1993	SW8270	S	.	0.009272	ND	0.0216	mg/kg	
1993	SW8270	S	.	0.002492	ND	0.0230	mg/kg	
1993	SW8270	S	.	0.027971	ND	0.0228	mg/kg	

N = 23

------------ Risk Group=POL_G Method=Organics Analyte=Isophorone ------------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0099	mg/kg	
1993	SW8270	S	.	.	ND	0.0319	mg/kg	
1993	SW8270	S	.	.	ND	0.2980	mg/kg	
1993	SW8270	S	.	.	ND	0.0128	mg/kg	
1993	SW8270	S	.	.	ND	0.0121	mg/kg	
1993	SW8270	S	.	.	ND	0.0129	mg/kg	
1993	SW8270	S	.	.	ND	0.0118	mg/kg	
1993	SW8270	S	.	.	ND	0.0126	mg/kg	
1993	SW8270	S	.	.	ND	0.0125	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Methylene chloride ---------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.0160	0.016000	DET	0.0058	mg/kg	
1992	SW8240	S	.	0.001335	ND	0.1200	mg/kg	
1992	SW8240	S	.	0.000656	ND	32.0000	mg/kg	
1992	SW8240	S	.	0.001230	ND	7.7000	mg/kg	
1992	SW8240	S	0.0018	0.001800	DET	0.0062	mg/kg	JB
1992	SW8240	S	.	0.001196	ND	3.0000	mg/kg	
1992	SW8240	S	0.0097	0.009700	DET	0.0065	mg/kg	B
1992	SW8240	S	0.0120	0.012000	DET	0.0068	mg/kg	
1992	SW8240	S	.	0.001107	ND	30.0000	mg/kg	
1992	SW8240	S	.	0.000909	ND	32.0000	mg/kg	
1992	SW8240	S	.	0.001537	ND	32.0000	mg/kg	
1992	SW8240	S	.	0.000711	ND	0.5700	mg/kg	
1992	SW8240	S	0.0120	0.012000	DET	0.0067	mg/kg	
1992	SW8240	S	0.0062	0.006200	DET	0.0052	mg/kg	B

--------- Risk Group=POL_G Method=Organics Analyte=Methylene chloride ---------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.0015351	ND	0.005	mg/kg	
1993	SW8240	S	.	.0010823	ND	1.000	mg/kg	
1993	SW8240	S	.	.0016002	ND	6.000	mg/kg	
1993	SW8240	S	.	.0005743	ND	0.100	mg/kg	
1993	SW8240	S	.	.0013587	ND	0.005	mg/kg	
1993	SW8240	S	.	.0015266	ND	0.008	mg/kg	
1993	SW8240	S	.	.0010587	ND	0.100	mg/kg	
1993	SW8240	S	.	.0004305	ND	0.100	mg/kg	
1993	SW8240	S	.	.0003078	ND	0.006	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodiphenylamine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

N = 14

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodipropylamine -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	

------- Risk Group=POL_G Method=Organics Analyte=N-Nitrosodipropylamine -------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0259	mg/kg	
1993	SW8270	S	.	.	ND	0.0834	mg/kg	
1993	SW8270	S	.	.	ND	0.7800	mg/kg	
1993	SW8270	S	.	.	ND	0.0335	mg/kg	
1993	SW8270	S	.	.	ND	0.0317	mg/kg	
1993	SW8270	S	.	.	ND	0.0338	mg/kg	
1993	SW8270	S	.	.	ND	0.0309	mg/kg	
1993	SW8270	S	.	.	ND	0.0329	mg/kg	
1993	SW8270	S	.	.	ND	0.0326	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Naphthalene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.0088	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.0059	ND	0.4100	mg/kg	
1992	SW8270	S	2.6000	2.6000	DET	12.0000	mg/kg	J
1992	SW8270	S	79.0000	79.0000	DET	15.0000	mg/kg	
1992	SW8270	S	.	0.0086	ND	0.4100	mg/kg	
1992	SW8270	S	1.3000	1.3000	DET	12.0000	mg/kg	J
1992	SW8270	S	0.1900	0.1900	DET	0.4300	mg/kg	J
1992	SW8270	S	0.0380	0.0380	DET	0.4500	mg/kg	J
1992	SW8270	S	46.0000	46.0000	DET	12.0000	mg/kg	
1992	SW8270	S	92.0000	92.0000	DET	12.0000	mg/kg	
1992	SW8270	S	29.0000	29.0000	DET	12.0000	mg/kg	
1992	SW8270	S	6.2000	6.2000	DET	11.0000	mg/kg	J
1992	SW8270	S	.	0.0036	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.0078	ND	0.3500	mg/kg	
1993	SW8270	S	0.0119	0.0119	DET	0.0252	mg/kg	J
1993	SW8270	S	11.6000	11.6000	DET	0.0810	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Naphthalene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	14.900	14.9000	DET	0.7570	mg/kg	
1993	SW8270	S	.	0.0052	ND	0.0325	mg/kg	
1993	SW8270	S	.	0.0010	ND	0.0307	mg/kg	
1993	SW8270	S	.	0.0062	ND	0.0328	mg/kg	
1993	SW8270	S	0.145	0.1450	DET	0.0300	mg/kg	
1993	SW8270	S	.	0.0087	ND	0.0319	mg/kg	
1993	SW8270	S	.	0.0102	ND	0.0317	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Nitrobenzene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0182	mg/kg	
1993	SW8270	S	.	.	ND	0.0586	mg/kg	
1993	SW8270	S	.	.	ND	0.5480	mg/kg	
1993	SW8270	S	.	.	ND	0.0236	mg/kg	
1993	SW8270	S	.	.	ND	0.0223	mg/kg	
1993	SW8270	S	.	.	ND	0.0238	mg/kg	
1993	SW8270	S	.	.	ND	0.0217	mg/kg	
1993	SW8270	S	.	.	ND	0.0231	mg/kg	
1993	SW8270	S	.	.	ND	0.0230	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Pentachlorophenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	1.9000	mg/kg	
1992	SW8270	S	.	.	ND	2.0000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	7.6000	mg/kg	
1992	SW8270	S	.	.	ND	2.1000	mg/kg	
1992	SW8270	S	.	.	ND	59.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	2.3000	mg/kg	
1992	SW8270	S	.	.	ND	58.0000	mg/kg	
1992	SW8270	S	.	.	ND	62.0000	mg/kg	
1992	SW8270	S	.	.	ND	60.0000	mg/kg	
1992	SW8270	S	.	.	ND	55.0000	mg/kg	
1992	SW8270	S	.	.	ND	2.2000	mg/kg	
1992	SW8270	S	.	.	ND	1.7000	mg/kg	
1993	SW8270	S	.	.	ND	0.0298	mg/kg	
1993	SW8270	S	.	.	ND	0.0960	mg/kg	
1993	SW8270	S	.	.	ND	0.8970	mg/kg	
1993	SW8270	S	.	.	ND	0.0385	mg/kg	
1993	SW8270	S	.	.	ND	0.0364	mg/kg	
1993	SW8270	S	.	.	ND	0.0389	mg/kg	
1993	SW8270	S	.	.	ND	0.0355	mg/kg	
1993	SW8270	S	.	.	ND	0.0378	mg/kg	
1993	SW8270	S	.	.	ND	0.0376	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Phenanthrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00245	ND	0.39	mg/kg	
1992	SW8270	S	.	0.00229	ND	0.41	mg/kg	
1992	SW8270	S	.	0.00186	ND	12.00	mg/kg	
1992	SW8270	S	0.85	0.85000	DET	1.50	mg/kg	J
1992	SW8270	S	.	0.00078	ND	0.41	mg/kg	
1992	SW8270	S	.	0.00802	ND	12.00	mg/kg	
1992	SW8270	S	.	0.00724	ND	0.43	mg/kg	
1992	SW8270	S	.	0.00045	ND	0.45	mg/kg	
1992	SW8270	S	.	0.00494	ND	12.00	mg/kg	
1992	SW8270	S	.	0.00164	ND	12.00	mg/kg	
1992	SW8270	S	.	0.00149	ND	12.00	mg/kg	
1992	SW8270	S	.	0.00840	ND	11.00	mg/kg	
1992	SW8270	S	.	0.00448	ND	0.45	mg/kg	
1992	SW8270	S	.	0.00194	ND	0.35	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Phenanthrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	0.04800	0.04800	DET	0.0215	mg/kg	
1993	SW8270	S	0.38200	0.38200	DET	0.0691	mg/kg	
1993	SW8270	S	0.35900	0.35900	DET	0.6460	mg/kg	J
1993	SW8270	S	.	0.00474	ND	0.0277	mg/kg	
1993	SW8270	S	.	0.00122	ND	0.0262	mg/kg	
1993	SW8270	S	.	0.00017	ND	0.0280	mg/kg	
1993	SW8270	S	.	0.00765	ND	0.0256	mg/kg	
1993	SW8270	S	.	0.00019	ND	0.0272	mg/kg	
1993	SW8270	S	0.00852	0.00852	DET	0.0270	mg/kg	JB

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Phenol ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0138	mg/kg	
1993	SW8270	S	.	.	ND	0.0443	mg/kg	
1993	SW8270	S	.	.	ND	0.4140	mg/kg	
1993	SW8270	S	.	.	ND	0.0178	mg/kg	
1993	SW8270	S	.	.	ND	0.0168	mg/kg	
1993	SW8270	S	.	.	ND	0.0180	mg/kg	
1993	SW8270	S	.	.	ND	0.0164	mg/kg	
1993	SW8270	S	.	.	ND	0.0175	mg/kg	
1993	SW8270	S	.	.	ND	0.0173	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Pyrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.00885	ND	0.3900	mg/kg	
1992	SW8270	S	.	0.00186	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.00412	ND	12.0000	mg/kg	
1992	SW8270	S	0.1600	0.16000	DET	1.5000	mg/kg	J
1992	SW8270	S	.	0.05310	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.01299	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.06429	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00604	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.02453	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.01572	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.04528	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.04127	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.00437	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.04999	ND	0.3500	mg/kg	
1993	SW8270	S	0.0663	0.06630	DET	0.0162	mg/kg	
1993	SW8270	S	0.1410	0.14100	DET	0.0520	mg/kg	
1993	SW8270	S	.	0.02555	ND	0.4860	mg/kg	
1993	SW8270	S	.	0.06165	ND	0.0209	mg/kg	
1993	SW8270	S	.	0.01958	ND	0.0197	mg/kg	
1993	SW8270	S	.	0.04123	ND	0.0211	mg/kg	
1993	SW8270	S	.	0.00644	ND	0.0192	mg/kg	
1993	SW8270	S	.	0.02738	ND	0.0205	mg/kg	
1993	SW8270	S	.	0.05585	ND	0.0203	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Styrene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Styrene ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

--------- Risk Group=POL_G Method=Organics Analyte=Tetrachloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Toluene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00	ND	0.0058	mg/kg	
1992	SW8240	S	0.05	0.05	DET	0.1200	mg/kg	J
1992	SW8240	S	640.00	640.00	DET	32.0000	mg/kg	
1992	SW8240	S	360.00	360.00	DET	7.7000	mg/kg	
1992	SW8240	S	0.00	0.00	DET	0.0062	mg/kg	JB
1992	SW8240	S	20.00	20.00	DET	3.0000	mg/kg	
1992	SW8240	S	2.10	2.10	DET	0.1300	mg/kg	
1992	SW8240	S	0.52	0.52	DET	0.1400	mg/kg	
1992	SW8240	S	710.00	710.00	DET	30.0000	mg/kg	
1992	SW8240	S	620.00	620.00	DET	32.0000	mg/kg	
1992	SW8240	S	1400.00	1400.00	DET	63.0000	mg/kg	
1992	SW8240	S	68.00	68.00	DET	2.9000	mg/kg	
1992	SW8240	S	0.07	0.07	DET	0.0067	mg/kg	
1992	SW8240	S	0.70	0.70	DET	0.1000	mg/kg	
1993	SW8240	S	0.00	0.00	DET	0.0050	mg/kg	J
1993	SW8240	S	33.00	33.00	DET	1.0000	mg/kg	
1993	SW8240	S	430.00	430.00	DET	6.0000	mg/kg	
1993	SW8240	S	.	0.00	ND	0.1000	mg/kg	
1993	SW8240	S	.	0.00	ND	0.0050	mg/kg	
1993	SW8240	S	.	0.00	ND	0.0080	mg/kg	
1993	SW8240	S	.	0.00	ND	0.1000	mg/kg	
1993	SW8240	S	.	0.00	ND	0.1000	mg/kg	
1993	SW8240	S	0.00	0.00	DET	0.0060	mg/kg	J

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Trichloroethene ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Trichloroethene ---------- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl Chloride ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	64.000	mg/kg	
1992	SW8240	S	.	.	ND	15.000	mg/kg	
1992	SW8240	S	.	.	ND	0.012	mg/kg	
1992	SW8240	S	.	.	ND	6.000	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.014	mg/kg	
1992	SW8240	S	.	.	ND	59.000	mg/kg	
1992	SW8240	S	.	.	ND	65.000	mg/kg	
1992	SW8240	S	.	.	ND	63.000	mg/kg	
1992	SW8240	S	.	.	ND	1.100	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Vinyl acetate ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	
1993	SW8240	S	.	.	ND	11.0000	mg/kg	
1993	SW8240	S	.	.	ND	65.0000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.0500	mg/kg	
1993	SW8240	S	.	.	ND	0.0800	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.0600	mg/kg	

N = 23

---------- Risk Group=POL_G Method=Organics Analyte=Xylene (total) ----------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	0.00	ND	0.0058	mg/kg	
1992	SW8240	S	0.04	0.04	DET	0.1200	mg/kg	J
1992	SW8240	S	480.00	480.00	DET	32.0000	mg/kg	
1992	SW8240	S	.	0.00	ND	7.7000	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0062	mg/kg	
1992	SW8240	S	120.00	120.00	DET	3.0000	mg/kg	
1992	SW8240	S	1.10	1.10	DET	0.0065	mg/kg	
1992	SW8240	S	0.60	0.60	DET	0.0068	mg/kg	
1992	SW8240	S	1500.00	1500.00	DET	30.0000	mg/kg	
1992	SW8240	S	490.00	490.00	DET	32.0000	mg/kg	
1992	SW8240	S	1200.00	1200.00	DET	32.0000	mg/kg	
1992	SW8240	S	110.00	110.00	DET	2.9000	mg/kg	
1992	SW8240	S	.	0.00	ND	0.0067	mg/kg	
1992	SW8240	S	0.03	0.03	DET	0.0052	mg/kg	

---------- Risk Group=POL_G Method=Organics Analyte=Xylene (total) ----------
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	0.002	ND	0.02	mg/kg	
1993	SW8240	S	167.000	167.000	DET	3.00	mg/kg	
1993	SW8240	S	700.000	700.000	DET	26.00	mg/kg	
1993	SW8240	S	5.900	5.900	DET	0.40	mg/kg	
1993	SW8240	S	0.004	0.004	DET	0.02	mg/kg	
1993	SW8240	S	.	0.002	ND	0.03	mg/kg	
1993	SW8240	S	0.330	0.330	DET	0.40	mg/kg	
1993	SW8240	S	1.000	1.000	DET	0.40	mg/kg	
1993	SW8240	S	0.002	0.002	DET	0.02	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethoxy)methane -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0194	mg/kg	
1993	SW8270	S	.	.	ND	0.0624	mg/kg	
1993	SW8270	S	.	.	ND	0.5840	mg/kg	
1993	SW8270	S	.	.	ND	0.0251	mg/kg	
1993	SW8270	S	.	.	ND	0.0237	mg/kg	
1993	SW8270	S	.	.	ND	0.0253	mg/kg	
1993	SW8270	S	.	.	ND	0.0231	mg/kg	
1993	SW8270	S	.	.	ND	0.0246	mg/kg	
1993	SW8270	S	.	.	ND	0.0244	mg/kg	

N = 23

------ Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroethyl)ether -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.3900	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	1.5000	mg/kg	
1992	SW8270	S	.	.	ND	0.4100	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4300	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	12.0000	mg/kg	
1992	SW8270	S	.	.	ND	11.0000	mg/kg	
1992	SW8270	S	.	.	ND	0.4500	mg/kg	
1992	SW8270	S	.	.	ND	0.3500	mg/kg	
1993	SW8270	S	.	.	ND	0.0253	mg/kg	
1993	SW8270	S	.	.	ND	0.0813	mg/kg	
1993	SW8270	S	.	.	ND	0.7600	mg/kg	
1993	SW8270	S	.	.	ND	0.0327	mg/kg	
1993	SW8270	S	.	.	ND	0.0309	mg/kg	
1993	SW8270	S	.	.	ND	0.0330	mg/kg	
1993	SW8270	S	.	.	ND	0.0301	mg/kg	
1993	SW8270	S	.	.	ND	0.0320	mg/kg	
1993	SW8270	S	.	.	ND	0.0318	mg/kg	

N = 23

---- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroisopropyl)ether -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.39	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	1.50	mg/kg	
1992	SW8270	S	.	.	ND	0.41	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	0.43	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	12.00	mg/kg	
1992	SW8270	S	.	.	ND	11.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.35	mg/kg	

---- Risk Group=POL_G Method=Organics Analyte=bis(2-Chloroisopropyl)ether ----- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8270	S	.	.	ND	0.0251	mg/kg	
1993	SW8270	S	.	.	ND	0.0806	mg/kg	
1993	SW8270	S	.	.	ND	0.7540	mg/kg	
1993	SW8270	S	.	.	ND	0.0324	mg/kg	
1993	SW8270	S	.	.	ND	0.0306	mg/kg	
1993	SW8270	S	.	.	ND	0.0327	mg/kg	
1993	SW8270	S	.	.	ND	0.0298	mg/kg	
1993	SW8270	S	.	.	ND	0.0318	mg/kg	
1993	SW8270	S	.	.	ND	0.0316	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=bis(2-Ethylhexyl)phthalate -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.0330	0.03300	DET	0.3900	mg/kg	JB
1992	SW8270	S	.	0.02836	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.02412	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.01328	ND	1.5000	mg/kg	
1992	SW8270	S	.	0.00929	ND	0.4100	mg/kg	
1992	SW8270	S	.	0.03265	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.02238	ND	0.4300	mg/kg	
1992	SW8270	S	.	0.00579	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.00560	ND	12.0000	mg/kg	
1992	SW8270	S	.	0.00530	ND	12.0000	mg/kg	
1992	SW8270	S	3.9000	3.90000	DET	12.0000	mg/kg	J
1992	SW8270	S	.	0.02954	ND	11.0000	mg/kg	
1992	SW8270	S	.	0.00356	ND	0.4500	mg/kg	
1992	SW8270	S	.	0.00485	ND	0.3500	mg/kg	
1993	SW8270	S	0.0711	0.07110	DET	0.0632	mg/kg	
1993	SW8270	S	0.0811	0.08110	DET	0.2030	mg/kg	J
1993	SW8270	S	0.4850	0.48500	DET	1.9000	mg/kg	J
1993	SW8270	S	0.0390	0.03900	DET	0.0816	mg/kg	J
1993	SW8270	S	.	0.00352	ND	0.0772	mg/kg	
1993	SW8270	S	.	0.03293	ND	0.0824	mg/kg	
1993	SW8270	S	.	0.00433	ND	0.0752	mg/kg	
1993	SW8270	S	.	0.01281	ND	0.0801	mg/kg	
1993	SW8270	S	.	0.00769	ND	0.0796	mg/kg	

N = 23

------- Risk Group=POL_G Method=Organics Analyte=cis-1,2-Dichloroethene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 9

------ Risk Group=POL_G Method=Organics Analyte=cis-1,3-Dichloropropene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

------ Risk Group=POL_G Method=Organics Analyte=trans-1,2-Dichloroethene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	1.0000	mg/kg	
1993	SW8240	S	.	.	ND	6.0000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0050	mg/kg	
1993	SW8240	S	.	.	ND	0.0080	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.1000	mg/kg	
1993	SW8240	S	.	.	ND	0.0060	mg/kg	

N = 23

----- Risk Group=POL_G Method=Organics Analyte=trans-1,3-Dichloropropene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.0058	mg/kg	
1992	SW8240	S	.	.	ND	0.1200	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	7.7000	mg/kg	
1992	SW8240	S	.	.	ND	0.0062	mg/kg	
1992	SW8240	S	.	.	ND	3.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.0065	mg/kg	
1992	SW8240	S	.	.	ND	0.0068	mg/kg	
1992	SW8240	S	.	.	ND	30.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	32.0000	mg/kg	
1992	SW8240	S	.	.	ND	0.5700	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0052	mg/kg	

----- Risk Group=POL_G Method=Organics Analyte=trans-1,3-Dichloropropene ------ (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	1.000	mg/kg	
1993	SW8240	S	.	.	ND	6.000	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.005	mg/kg	
1993	SW8240	S	.	.	ND	0.008	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.100	mg/kg	
1993	SW8240	S	.	.	ND	0.006	mg/kg	

N = 23

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Aluminum -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	9100	9100	DET	19	mg/kg	
1992	SW6010	S	9900	9900	DET	18	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Antimony -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.5	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Arsenic ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	8.6	8.6	DET	0.78	mg/kg	
1992	SW7060	S	10.0	10.0	DET	0.72	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Barium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	170	170	DET	0.95	mg/kg	
1992	SW6010	S	200	200	DET	0.88	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Beryllium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.29	0.29	DET	0.19	mg/kg	
1992	SW6010	S	0.31	0.31	DET	0.18	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cadmium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.48	mg/kg	
1992	SW6010	S	.	.	ND	0.44	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Calcium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11000	11000	DET	95	mg/kg	
1992	SW6010	S	15000	15000	DET	88	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Chromium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	20	20	DET	0.95	mg/kg	
1992	SW6010	S	22	22	DET	0.88	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Cobalt ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	8.8	8.8	DET	0.95	mg/kg	
1992	SW6010	S	9.0	9.0	DET	0.88	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Copper ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	26	26	DET	1.9	mg/kg	
1992	SW6010	S	39	39	DET	1.8	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Iron -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	20000	20000	DET	4.8	mg/kg	
1992	SW6010	S	22000	22000	DET	4.4	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Lead -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	9.5	9.5	DET	1.2	mg/kg	
1992	SW7421	S	9.3	9.3	DET	1.1	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Magnesium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6200	6200	DET	95	mg/kg	
1992	SW6010	S	7300	7300	DET	88	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Manganese -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	310	310	DET	0.95	mg/kg	
1992	SW6010	S	370	370	DET	0.88	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Mercury ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	0.055	0.055	DET	0.051	mg/kg	B
1992	SW7471	S	0.098	0.098	DET	0.057	mg/kg	B

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Molybdenum ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.8	mg/kg	
1992	SW6010	S	.	.	ND	4.4	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Nickel ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	26	26	DET	1.9	mg/kg	
1992	SW6010	S	32	32	DET	1.8	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Potassium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	850	850	DET	290	mg/kg	
1992	SW6010	S	860	860	DET	260	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Selenium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	.	.	ND	0.48	mg/kg	
1992	SW7740	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Silver ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.95	mg/kg	
1992	SW6010	S	.	.	ND	0.88	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Sodium ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	280	280	DET	95	mg/kg	
1992	SW6010	S	260	260	DET	88	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Thallium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	9.5	mg/kg	
1992	SW6010	S	.	.	ND	8.8	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Vanadium -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	31	31	DET	1.9	mg/kg	
1992	SW6010	S	35	35	DET	1.8	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Inorganics Analyte=Zinc -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	65	65	DET	1.9	mg/kg	
1992	SW6010	S	73	73	DET	1.8	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,1-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2,2-Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1,2-Trichloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	- DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,1-Dichloroethene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2,4-Trichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloroethane -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,2-Dichloropropane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,3-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=1,4-Dichlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,5-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4,6-Trichlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dichlorophenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dimethylphenol -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,4-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2,6-Dinitrotoluene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Butanone (MEK) --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.13	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloroethyl vinyl et

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chloronaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Chlorophenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Hexanone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylnaphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	15	15.0000	DET	13.00	mg/kg	
1992	SW8270	S	.	12.0630	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Methylphenol(o-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=2-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=3,3'-Dichlorobenzidine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	26.00	mg/kg	
1992	SW8270	S	.	.	ND	0.89	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=3-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDD ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.24	0.24000	DET	0.01300	mg/kg	
1992	SW8080	S	.	0.18032	ND	0.00045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDE ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.032	0.032000	DET	0.01300	mg/kg	
1992	SW8080	S	.	0.029830	ND	0.00045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,4'-DDT ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.03800	0.03800	DET	0.02600	mg/kg	
1992	SW8080	S	0.00039	0.00039	DET	0.00089	mg/kg	JB

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4,6-Dinitro-2-methylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Bromophenyl phenyl e

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloro-3-methylpheno

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chloroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Chlorophenyl phenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methyl-2-Pentanone(M

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Methylphenol(p-creso

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitroaniline ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=4-Nitrophenol ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acenaphthylene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Acetone -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.0039	.0039	DET	0.13	mg/kg	JB
1992	SW8240	S	.0021	.0021	DET	0.13	mg/kg	JB

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Aldrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00360	.00360	DET	0.01300	mg/kg	PJ
1992	SW8080	S	.00015	.00015	DET	0.00045	mg/kg	PJB

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Anthracene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benz(a)anthracene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(a)pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(b)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(g,h,i)perylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzo(k)fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzoic acid ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Benzyl alcohol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromodichloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromoform ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Bromomethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Butylbenzylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon disulfide --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Carbon tetrachloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlordane ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0650	mg/kg	
1992	SW8080	S	.	.	ND	0.0022	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chlorobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloroform -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chloromethane ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Chrysene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Di-n-octylphthalate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenz(a,h)anthracene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibenzofuran ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.92	0.92000	DET	13.00	mg/kg	J
1992	SW8270	S	.	0.74423	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibromochloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dibutyl phthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dieldrin ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.012	0.012000	DET	0.01300	mg/kg	KJ
1992	SW8080	S	.	0.011644	ND	0.00045	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diesel Range Organics

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	5900	5900	DET	1300	mg/kg	
1992	SW8015MEMP	S	31	31	DET	27	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Diethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Dimethylphthalate --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan I ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01000	0.01000	DET	0.01300	mg/kg	KJ
1992	SW8080	S	0.00012	0.00012	DET	0.00045	mg/kg	KJB

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan II ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01900	0.01900	DET	0.0390	mg/kg	J
1992	SW8080	S	0.00053	0.00053	DET	0.0013	mg/kg	JB

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endosulfan sulfate -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01200	0.01200	DET	0.0650	mg/kg	KJ
1992	SW8080	S	0.00057	0.00057	DET	0.0022	mg/kg	KJB

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.01300	mg/kg	
1992	SW8080	S	.	.	ND	0.00045	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Endrin aldehyde ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01200	0.01200	DET	0.02600	mg/kg	KJ
1992	SW8080	S	0.00018	0.00018	DET	0.00089	mg/kg	KJB

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Ethylbenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluoranthene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Fluorene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.73	0.73000	DET	13.00	mg/kg	J
1992	SW8270	S	.	0.63488	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Gasoline Range Organic

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	.	.	ND	13	mg/kg	
1992	SW8015MEMP	S	.	.	ND	13	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0099	.0099000	DET	0.01300	mg/kg	KJ
1992	SW8080	S	.	.0014350	ND	0.00045	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Heptachlor epoxide -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.01200	0.01200	DET	0.01300	mg/kg	PJ
1992	SW8080	S	0.00036	0.00036	DET	0.00045	mg/kg	PJB

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobenzene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorobutadiene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachlorocyclopentadi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Hexachloroethane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=Indeno(1,2,3-cd)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Isophorone -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methoxychlor ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.0650	mg/kg	
1992	SW8080	S	.	.	ND	0.0022	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Methylene chloride -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.013	0.013	DET	.0067	mg/kg	
1992	SW8240	S	0.015	0.015	DET	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodiphenylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=N-Nitrosodipropylamine

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Naphthalene -----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	3.2	3.20000	DET	13.00	mg/kg	J
1992	SW8270	S	.	2.17462	ND	0.45	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Nitrobenzene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1016 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.1300	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1221 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.2600	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1232 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.2600	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1242 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.1300	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1248 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.1300	mg/kg	
1992	SW8080	S	.	.	ND	0.0045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1254 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.2600	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=PCB-1260 ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.2600	mg/kg	
1992	SW8080	S	.	.	ND	0.0089	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pentachlorophenol --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	65.0	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

N = 2

---- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenanthrene ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Phenol -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Pyrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Styrene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Tetrachloroethene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toluene -------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Toxaphene ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.650	mg/kg	
1992	SW8080	S	.	.	ND	0.022	mg/kg	

N = 2

-- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Trichloroethene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.0057	.0057000	DET	.0067	mg/kg	J
1992	SW8240	S	.	.0044730	ND	.0067	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl Chloride ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Vinyl acetate ----

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

--- Risk Group=Power Plant UST No.49 Method=Organics Analyte=Xylene (total) ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=alpha-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.011	0.011000	DET	0.01300	mg/kg	KJ
1992	SW8080	S	.	0.000636	ND	0.00045	mg/kg	

N = 2

------ Risk Group=Power Plant UST No.49 Method=Organics Analyte=beta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0180	0.0180	DET	0.01300	mg/kg	P
1992	SW8080	S	0.0025	0.0025	DET	0.00045	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethoxy)met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroethyl)ethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Chloroisopropyl)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	13.00	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=bis(2-Ethylhexyl)phtha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	3.1	3.10000	DET	13.00	mg/kg	J
1992	SW8270	S	.	2.70668	ND	0.45	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=cis-1,3-Dichloropropen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=delta-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.01300	mg/kg	
1992	SW8080	S	.	.	ND	0.00045	mg/kg	

N = 2

----- Risk Group=Power Plant UST No.49 Method=Organics Analyte=gamma-BHC ------

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.05	0.050000	DET	0.01300	mg/kg	
1992	SW8080	S	.	0.003685	ND	0.00045	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,2-Dichloroethe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

Risk Group=Power Plant UST No.49 Method=Organics Analyte=trans-1,3-Dichloroprop

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	

N = 2

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Aluminum -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7200	7200	DET	17	mg/kg	
1992	SW6010	S	4600	4600	DET	16	mg/kg	
1992	SW6010	S	9600	9600	DET	17	mg/kg	
1992	SW6010	S	12000	12000	DET	19	mg/kg	
1992	SW6010	S	8700	8700	DET	18	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Antimony -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.5	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	8.6	mg/kg	
1992	SW6010	S	.	.	ND	9.4	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Arsenic --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7060	S	7.5	7.5	DET	0.78	mg/kg	
1992	SW7060	S	4.2	4.2	DET	0.56	mg/kg	
1992	SW7060	S	8.7	8.7	DET	0.85	mg/kg	
1992	SW7060	S	12.0	12.0	DET	0.75	mg/kg	
1992	SW7060	S	8.5	8.5	DET	0.78	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Barium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	130	130	DET	0.85	mg/kg	
1992	SW6010	S	66	66	DET	0.81	mg/kg	
1992	SW6010	S	160	160	DET	0.86	mg/kg	
1992	SW6010	S	210	210	DET	0.94	mg/kg	
1992	SW6010	S	160	160	DET	0.91	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Beryllium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	0.19	0.19000	DET	0.17	mg/kg	
1992	SW6010	S	.	0.17377	ND	0.16	mg/kg	
1992	SW6010	S	0.23	0.23000	DET	0.17	mg/kg	
1992	SW6010	S	0.31	0.31000	DET	0.19	mg/kg	
1992	SW6010	S	0.24	0.24000	DET	0.18	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cadmium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.43	mg/kg	
1992	SW6010	S	.	.	ND	0.40	mg/kg	
1992	SW6010	S	.	.	ND	0.43	mg/kg	
1992	SW6010	S	.	.	ND	0.47	mg/kg	
1992	SW6010	S	.	.	ND	0.45	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Calcium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6900	6900	DET	85	mg/kg	
1992	SW6010	S	2800	2800	DET	81	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Calcium -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	11000	11000	DET	86	mg/kg	
1992	SW6010	S	15000	15000	DET	94	mg/kg	
1992	SW6010	S	12000	12000	DET	91	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Chromium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	17	17	DET	0.85	mg/kg	
1992	SW6010	S	12	12	DET	0.81	mg/kg	
1992	SW6010	S	20	20	DET	0.86	mg/kg	
1992	SW6010	S	27	27	DET	0.94	mg/kg	
1992	SW6010	S	18	18	DET	0.91	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Cobalt --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	7.7	7.7	DET	0.85	mg/kg	
1992	SW6010	S	5.9	5.9	DET	0.81	mg/kg	
1992	SW6010	S	8.7	8.7	DET	0.86	mg/kg	
1992	SW6010	S	11.0	11.0	DET	0.94	mg/kg	
1992	SW6010	S	8.8	8.8	DET	0.91	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Copper --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	33.0	33.0	DET	1.7	mg/kg	
1992	SW6010	S	8.6	8.6	DET	1.6	mg/kg	
1992	SW6010	S	26.0	26.0	DET	1.7	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Copper -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	37	37	DET	1.9	mg/kg	
1992	SW6010	S	24	24	DET	1.8	mg/kg	

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Iron ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	15000	15000	DET	4.3	mg/kg	
1992	SW6010	S	9600	9600	DET	4.0	mg/kg	
1992	SW6010	S	20000	20000	DET	4.3	mg/kg	
1992	SW6010	S	25000	25000	DET	4.7	mg/kg	
1992	SW6010	S	19000	19000	DET	4.5	mg/kg	

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Lead ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7421	S	12.0	12.0	DET	1.10	mg/kg	
1992	SW7421	S	5.5	5.5	DET	0.84	mg/kg	
1992	SW7421	S	9.2	9.2	DET	1.20	mg/kg	
1992	SW7421	S	12.0	12.0	DET	1.10	mg/kg	
1992	SW7421	S	11.0	11.0	DET	1.20	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	4600	4600	DET	85	mg/kg	
1992	SW6010	S	2700	2700	DET	81	mg/kg	
1992	SW6010	S	6400	6400	DET	86	mg/kg	
1992	SW6010	S	8700	8700	DET	94	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Magnesium (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	6500	6500	DET	91	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Manganese

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	270	270	DET	0.85	mg/kg	
1992	SW6010	S	180	180	DET	0.81	mg/kg	
1992	SW6010	S	340	340	DET	0.86	mg/kg	
1992	SW6010	S	440	440	DET	0.94	mg/kg	
1992	SW6010	S	380	380	DET	0.91	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Mercury --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7471	S	.	0.03665	ND	0.046	mg/kg	
1992	SW7471	S	.	0.04563	ND	0.040	mg/kg	
1992	SW7471	S	0.056	0.05600	DET	0.046	mg/kg	B
1992	SW7471	S	0.110	0.11000	DET	0.061	mg/kg	
1992	SW7471	S	.	0.00964	ND	0.054	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Molybdenum

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	4.3	mg/kg	
1992	SW6010	S	.	.	ND	4.0	mg/kg	
1992	SW6010	S	.	.	ND	4.3	mg/kg	
1992	SW6010	S	.	.	ND	4.7	mg/kg	
1992	SW6010	S	.	.	ND	4.5	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Nickel --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	18	18	DET	1.7	mg/kg	
1992	SW6010	S	13	13	DET	1.6	mg/kg	
1992	SW6010	S	24	24	DET	1.7	mg/kg	
1992	SW6010	S	31	31	DET	1.9	mg/kg	
1992	SW6010	S	29	29	DET	1.8	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Potassium

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	710	710	DET	260	mg/kg	
1992	SW6010	S	430	430	DET	240	mg/kg	
1992	SW6010	S	820	820	DET	260	mg/kg	
1992	SW6010	S	1200	1200	DET	280	mg/kg	
1992	SW6010	S	740	740	DET	270	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Selenium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW7740	S	1.70	1.70000	DET	0.48	mg/kg	
1992	SW7740	S	0.69	0.69000	DET	0.35	mg/kg	
1992	SW7740	S	1.90	1.90000	DET	0.51	mg/kg	
1992	SW7740	S	.	0.17270	ND	0.47	mg/kg	
1992	SW7740	S	.	0.52143	ND	0.49	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Silver --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.85	mg/kg	
1992	SW6010	S	.	.	ND	0.81	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Silver -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	0.86	mg/kg	
1992	SW6010	S	.	.	ND	0.94	mg/kg	
1992	SW6010	S	.	.	ND	0.91	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Sodium --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	210	210	DET	85	mg/kg	
1992	SW6010	S	100	100	DET	81	mg/kg	
1992	SW6010	S	260	260	DET	86	mg/kg	
1992	SW6010	S	410	410	DET	94	mg/kg	
1992	SW6010	S	290	290	DET	91	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Thallium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	.	.	ND	8.5	mg/kg	
1992	SW6010	S	.	.	ND	8.1	mg/kg	
1992	SW6010	S	.	.	ND	8.6	mg/kg	
1992	SW6010	S	.	.	ND	9.4	mg/kg	
1992	SW6010	S	.	.	ND	9.1	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Vanadium -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	27	27	DET	1.7	mg/kg	
1992	SW6010	S	19	19	DET	1.6	mg/kg	
1992	SW6010	S	34	34	DET	1.7	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Vanadium - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	44	44	DET	1.9	mg/kg	
1992	SW6010	S	30	30	DET	1.8	mg/kg	

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Inorganics Analyte=Zinc ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW6010	S	70	70	DET	1.7	mg/kg	
1992	SW6010	S	25	25	DET	1.6	mg/kg	
1992	SW6010	S	63	63	DET	1.7	mg/kg	
1992	SW6010	S	87	87	DET	1.9	mg/kg	
1992	SW6010	S	58	58	DET	1.8	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,1-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2,2-Tetrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2,2-Tetrac (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1,2-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,1-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2,4-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	-DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloropr

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,2-Dichloropr (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0063	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,3-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=1,4-Dichlorobe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,5-Trichlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4,6-Trichlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dichloroph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dimethylph

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dimethylph (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,4-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2,6-Dinitrotol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Butanone (ME

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	-DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	2.50	mg/kg	
1992	SW8240	S	.	.	ND	0.10	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	
1992	SW8240	S	.	.	ND	0.13	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloroethyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chloronaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chlorophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Chlorophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Hexanone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.063	mg/kg	
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylnaphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.043	0.043000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.011233	ND	1.00	mg/kg	
1992	SW8270	S	.	0.025448	ND	0.42	mg/kg	
1992	SW8270	S	.	0.015351	ND	0.45	mg/kg	
1992	SW8270	S	.	0.020328	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Methylphenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=2-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3,3'-Dichlorob

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.84	mg/kg	
1992	SW8270	S	.	.	ND	2.00	mg/kg	
1992	SW8270	S	.	.	ND	0.84	mg/kg	
1992	SW8270	S	.	.	ND	0.90	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3,3'-Dichlorob (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.84	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=3-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDD --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.0073	0.007300	DET	.00042	mg/kg	
1992	SW8080	S	0.0028	0.002800	DET	.00034	mg/kg	
1992	SW8080	S	0.0350	0.035000	DET	.00042	mg/kg	
1992	SW8080	S	.	0.001009	ND	.00045	mg/kg	
1992	SW8080	S	0.0017	0.001700	DET	.00042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDE --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.00200	0.00200	DET	.00042	mg/kg	
1992	SW8080	S	0.00250	0.00250	DET	.00034	mg/kg	
1992	SW8080	S	0.01100	0.01100	DET	.00042	mg/kg	
1992	SW8080	S	0.00057	0.00057	DET	.00045	mg/kg	
1992	SW8080	S	0.00099	0.00099	DET	.00042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,4'-DDT --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	0.02600	0.02600	DET	.00084	mg/kg	
1992	SW8080	S	0.02000	0.02000	DET	.00069	mg/kg	
1992	SW8080	S	0.00300	0.00300	DET	.00084	mg/kg	
1992	SW8080	S	0.00083	0.00083	DET	.00090	mg/kg	JB
1992	SW8080	S	0.00300	0.00300	DET	.00084	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4,6-Dinitro-2-

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Bromophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloro-3-met

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloro-3-met (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chloroanilin

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Chlorophenyl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methyl-2-Pen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	1.300	mg/kg	
1992	SW8240	S	.	.	ND	0.051	mg/kg	
1992	SW8240	S	.	.	ND	0.063	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methyl-2-Pen (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.067	mg/kg	
1992	SW8240	S	.	.	ND	0.063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Methylphenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitroaniline

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitrophenol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=4-Nitrophenol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acenaphthylene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Acetone ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	0.5700	0.57000	DET	2.50	mg/kg	J
1992	SW8240	S	0.0016	0.00160	DET	0.10	mg/kg	JB
1992	SW8240	S	0.0035	0.00350	DET	0.13	mg/kg	JB
1992	SW8240	S	.	0.00120	ND	0.13	mg/kg	
1992	SW8240	S	0.0063	0.00630	DET	0.13	mg/kg	JB

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Aldrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0002257	ND	.00042	mg/kg	
1992	SW8080	S	.	.0002531	ND	.00034	mg/kg	
1992	SW8080	S	.00057	.0005700	DET	.00042	mg/kg	B
1992	SW8080	S	.	.0005593	ND	.00045	mg/kg	
1992	SW8080	S	.00140	.0014000	DET	.00042	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Anthracene -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benz(a)anthrac

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.025	0.025000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.015478	ND	1.00	mg/kg	
1992	SW8270	S	.	0.006612	ND	0.42	mg/kg	
1992	SW8270	S	.	0.005823	ND	0.45	mg/kg	
1992	SW8270	S	.	0.004681	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzene ---
(continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0063	mg/kg	
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(a)pyrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.026	0.026000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.006024	ND	1.00	mg/kg	
1992	SW8270	S	.	0.011595	ND	0.42	mg/kg	
1992	SW8270	S	.	0.011638	ND	0.45	mg/kg	
1992	SW8270	S	.	0.002956	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(b)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.025	0.025000	DET	0.42	mg/kg	JF
1992	SW8270	S	.	0.012228	ND	1.00	mg/kg	
1992	SW8270	S	.	0.021149	ND	0.42	mg/kg	
1992	SW8270	S	.	0.020346	ND	0.45	mg/kg	
1992	SW8270	S	.	0.014905	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(g,h,i)pe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(g,h,i)pe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzo(k)fluora

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.025	0.025000	DET	0.42	mg/kg	JF
1992	SW8270	S	.	0.017971	ND	1.00	mg/kg	
1992	SW8270	S	.	0.008588	ND	0.42	mg/kg	
1992	SW8270	S	.	0.009340	ND	0.45	mg/kg	
1992	SW8270	S	.	0.009853	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzoic acid

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.05	0.050000	DET	2.1	mg/kg	J
1992	SW8270	S	.	0.045717	ND	5.1	mg/kg	
1992	SW8270	S	.	0.021780	ND	2.1	mg/kg	
1992	SW8270	S	.	0.027474	ND	2.2	mg/kg	
1992	SW8270	S	.	0.033526	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzyl alcohol

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Benzyl alcohol (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromodichlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromoform --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Bromomethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Butylbenzylpht

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon disulfi

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Carbon tetrach

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlordane --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0017	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlordane -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0022	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chlorobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroform -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloroform - (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chloromethane

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Chrysene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.032	0.032000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.009658	ND	1.00	mg/kg	
1992	SW8270	S	.	0.030415	ND	0.42	mg/kg	
1992	SW8270	S	.	0.019080	ND	0.45	mg/kg	
1992	SW8270	S	.	0.031163	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Di-n-octylphth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Di-n-octylphth (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenz(a,h)ant

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibenzofuran

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibromochlorom

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dibutyl phthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dieldrin --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00002341	ND	.00042	mg/kg	
1992	SW8080	S	.	.00014554	ND	.00034	mg/kg	
1992	SW8080	S	.	.00029190	ND	.00042	mg/kg	
1992	SW8080	S	.00032	.00032000	DET	.00045	mg/kg	JB
1992	SW8080	S	.00037	.00037000	DET	.00042	mg/kg	KJB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diesel Range O

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	43	43.0000	DET	25	mg/kg	
1992	SW8015MEMP	S	.	1.2850	ND	20	mg/kg	
1992	SW8015MEMP	S	56	56.0000	DET	25	mg/kg	
1992	SW8015MEMP	S	29	29.0000	DET	27	mg/kg	
1992	SW8015MEMP	S	.	9.9629	ND	25	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diethylphthala

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Diethylphthala (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Dimethylphthal

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan I

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.000200	.00020000	DET	.00042	mg/kg	JB
1992	SW8080	S	.000036	.00003600	DET	.00034	mg/kg	PJB
1992	SW8080	S	.	.00000879	ND	.00042	mg/kg	
1992	SW8080	S	.	.00001276	ND	.00045	mg/kg	
1992	SW8080	S	.	.00002081	ND	.00042	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan II

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00019762	ND	.0013	mg/kg	
1992	SW8080	S	.	.00022310	ND	.0010	mg/kg	
1992	SW8080	S	.	.00031374	ND	.0013	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan II (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00120	.00120	DET	.0013	mg/kg	JB
1992	SW8080	S	.00069	.00069	DET	.0013	mg/kg	JB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endosulfan sul

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00180	.0018000	DET	.0021	mg/kg	PJB
1992	SW8080	S	.00130	.0013000	DET	.0017	mg/kg	JB
1992	SW8080	S	.00150	.0015000	DET	.0021	mg/kg	JB
1992	SW8080	S	.	.0006650	ND	.0022	mg/kg	
1992	SW8080	S	.00074	.0007400	DET	.0021	mg/kg	KJB

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.0010	.0010000	DET	.00042	mg/kg	PB
1992	SW8080	S	.0025	.0025000	DET	.00034	mg/kg	B
1992	SW8080	S	.0029	.0029000	DET	.00042	mg/kg	
1992	SW8080	S	.	.0008711	ND	.00045	mg/kg	
1992	SW8080	S	.	.0004820	ND	.00042	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin aldehyd

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00000863	ND	.00084	mg/kg	
1992	SW8080	S	.	.00002457	ND	.00069	mg/kg	
1992	SW8080	S	.	.00005562	ND	.00084	mg/kg	
1992	SW8080	S	.0003	.00030000	DET	.00090	mg/kg	KJB

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Endrin aldehyd (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00041	.00041	DET	.00084	mg/kg	KJB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Ethylbenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluoranthene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.045	0.045000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.023883	ND	1.00	mg/kg	
1992	SW8270	S	.	0.009659	ND	0.42	mg/kg	
1992	SW8270	S	.	0.043714	ND	0.45	mg/kg	
1992	SW8270	S	.	0.014179	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Fluorene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Gasoline Range

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8015MEMP	S	48	48.0000	DET	12.0	mg/kg	
1992	SW8015MEMP	S	37	37.0000	DET	9.8	mg/kg	
1992	SW8015MEMP	S	43	43.0000	DET	12.0	mg/kg	
1992	SW8015MEMP	S	.	17.0935	ND	13.0	mg/kg	
1992	SW8015MEMP	S	.	5.1276	ND	12.0	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00023	.00023000	DET	.00042	mg/kg	KJB
1992	SW8080	S	.	.00009794	ND	.00034	mg/kg	
1992	SW8080	S	.00027	.00027000	DET	.00042	mg/kg	KJB
1992	SW8080	S	.00012	.00012000	DET	.00045	mg/kg	PJB
1992	SW8080	S	.00012	.00012000	DET	.00042	mg/kg	KJB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Heptachlor epo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00002458	ND	.00042	mg/kg	
1992	SW8080	S	.	.00011972	ND	.00034	mg/kg	
1992	SW8080	S	.	.00006281	ND	.00042	mg/kg	
1992	SW8080	S	.00024	.00024000	DET	.00045	mg/kg	PJB
1992	SW8080	S	.00046	.00046000	DET	.00042	mg/kg	PB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobenz

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobenz (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorobuta

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachlorocycl

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachloroetha

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Hexachloroetha (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Indeno(1,2,3-c

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Isophorone -

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methoxychlor

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0017	mg/kg	
1992	SW8080	S	.	.	ND	.0021	mg/kg	
1992	SW8080	S	.	.	ND	.0022	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methoxychlor (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0021	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Methylene chlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.0006291	ND	0.1300	mg/kg	
1992	SW8240	S	.0033	.0033000	DET	0.0051	mg/kg	JB
1992	SW8240	S	.0097	.0097000	DET	0.0063	mg/kg	B
1992	SW8240	S	.0021	.0021000	DET	0.0067	mg/kg	JB
1992	SW8240	S	.0012	.0012000	DET	0.0063	mg/kg	JB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodiphe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=N-Nitrosodipro

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Naphthalene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.036	0.036000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.012135	ND	1.00	mg/kg	
1992	SW8270	S	.	0.011481	ND	0.42	mg/kg	
1992	SW8270	S	.	0.019823	ND	0.45	mg/kg	
1992	SW8270	S	.	0.004011	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Nitrobenzene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1016 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0042	mg/kg	
1992	SW8080	S	.	.	ND	.0034	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	
1992	SW8080	S	.	.	ND	.0045	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1221 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0069	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1221 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0090	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1232 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0069	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0090	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1242 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0042	mg/kg	
1992	SW8080	S	.	.	ND	.0034	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	
1992	SW8080	S	.	.	ND	.0045	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1248 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0042	mg/kg	
1992	SW8080	S	.	.	ND	.0034	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1248 -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0045	mg/kg	
1992	SW8080	S	.	.	ND	.0042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1254 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0069	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0090	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=PCB-1260 --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0069	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	
1992	SW8080	S	.	.	ND	.0090	mg/kg	
1992	SW8080	S	.	.	ND	.0084	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pentachlorophe

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	5.1	mg/kg	
1992	SW8270	S	.	.	ND	2.1	mg/kg	
1992	SW8270	S	.	.	ND	2.2	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pentachlorophe (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	2.1	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenanthrene

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.031	0.031000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.012654	ND	1.00	mg/kg	
1992	SW8270	S	.	0.006037	ND	0.42	mg/kg	
1992	SW8270	S	.	0.012669	ND	0.45	mg/kg	
1992	SW8270	S	.	0.009794	ND	0.42	mg/kg	

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Phenol ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

--- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Pyrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	0.041	0.041000	DET	0.42	mg/kg	J
1992	SW8270	S	.	0.016231	ND	1.00	mg/kg	
1992	SW8270	S	.	0.003572	ND	0.42	mg/kg	
1992	SW8270	S	.	0.021137	ND	0.45	mg/kg	
1992	SW8270	S	.	0.031616	ND	0.42	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Styrene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Tetrachloroeth

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toluene ---

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toxaphene --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.017	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Toxaphene -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.	ND	0.021	mg/kg	
1992	SW8080	S	.	.	ND	0.022	mg/kg	
1992	SW8080	S	.	.	ND	0.021	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Trichloroethen

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl Chloride

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.250	mg/kg	
1992	SW8240	S	.	.	ND	0.010	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	
1992	SW8240	S	.	.	ND	0.013	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl acetate

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Vinyl acetate (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	.0067	mg/kg	
1992	SW8240	S	.	.	ND	.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=Xylene (total)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=alpha-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00016040	ND	.00042	mg/kg	
1992	SW8080	S	.	.00024262	ND	.00034	mg/kg	
1992	SW8080	S	.	.00023670	ND	.00042	mg/kg	
1992	SW8080	S	.00042	.00042000	DET	.00045	mg/kg	KJB
1992	SW8080	S	.	.00004698	ND	.00042	mg/kg	

N = 5

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=beta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0000754	ND	.00042	mg/kg	
1992	SW8080	S	.00020	.0002000	DET	.00034	mg/kg	KJ
1992	SW8080	S	.00018	.0001800	DET	.00042	mg/kg	PJ
1992	SW8080	S	.00220	.0022000	DET	.00045	mg/kg	P

-- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=beta-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.00039	.00039	DET	.00042	mg/kg	KJB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chloroet

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Chlorois

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	1.00	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	
1992	SW8270	S	.	.	ND	0.45	mg/kg	
1992	SW8270	S	.	.	ND	0.42	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=bis(2-Ethylhex

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8270	S	.	0.000574	ND	0.42	mg/kg	
1992	SW8270	S	.	0.000837	ND	1.00	mg/kg	
1992	SW8270	S	.	0.000832	ND	0.42	mg/kg	
1992	SW8270	S	.	0.020251	ND	0.45	mg/kg	
1992	SW8270	S	0.033	0.033000	DET	0.42	mg/kg	JB

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=cis-1,3-Dichlo

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=delta-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.0007185	ND	.00042	mg/kg	
1992	SW8080	S	.	.0000637	ND	.00034	mg/kg	
1992	SW8080	S	.	.0001223	ND	.00042	mg/kg	
1992	SW8080	S	.00079	.0007900	DET	.00045	mg/kg	PB
1992	SW8080	S	.00120	.0012000	DET	.00042	mg/kg	B

N = 5

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=gamma-BHC --

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00017373	ND	.00042	mg/kg	
1992	SW8080	S	.	.00019165	ND	.00034	mg/kg	

- Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=gamma-BHC -- (continued)

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8080	S	.	.00060033	ND	.00042	mg/kg	
1992	SW8080	S	.	.00004712	ND	.00045	mg/kg	
1992	SW8080	S	.00061	.00061000	DET	.00042	mg/kg	B

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,2-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

Risk Group=Waste Accumulation Area (WAA) Method=Organics Analyte=trans-1,3-Dich

Data Source	Analytical Method	Lab Matrix	Result	Est. Conc (a)	Flag	DL	Units	Lab Footnote
1992	SW8240	S	.	.	ND	0.1300	mg/kg	
1992	SW8240	S	.	.	ND	0.0051	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	
1992	SW8240	S	.	.	ND	0.0067	mg/kg	
1992	SW8240	S	.	.	ND	0.0063	mg/kg	

N = 5

APPENDIX B

RISK-BASED SCREENING

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Table B-1
Surface Soil Risk-Based Screening Results for the Fire Protection Training Area

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Aldrin	309-00-2	.30000E-4	.17000E+2	6/10	.330000E-1	.339790E-2	.104013E-1	.942730E-2	.37572E-1	0.87831	YES
HpCDD Totals	35822-46-9	.00000E+0	.15600E+4	2/5	.137000E-3	.531000E-4	.481000E-4	.106300E-3	.40944E-3	0.33460	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	10/12	.270000E-1	.620920E-2	.842800E-2	.172546E-1	.87496E-1	0.30858	YES
Lead	7439-92-1	.00000E+0	.17500E-2	10/10	.890000E+2	.439000E+2	.276302E+2	.599167E+2	.36498E+3	0.24384	YES
OCDD	3268-87-9	.00000E+0	.15600E+3	3/5	.873000E-3	.344900E-3	.323600E-3	.653500E-3	.40944E-2	0.21322	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	10/10	.400000E+0	.904220E-1	.144275E+0	.438755E+0	.18786E+1	0.21292	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	10/10	.100000E-1	.127100E-2	.307880E-2	.305570E-2	.70189E-1	0.14247	YES
1,1,2,2-Tetrachloroethane	79-34-5	.00000E+0	.20000E+0	1/12	.270000E+0	.121441E+0	.877896E-1	.166954E+0	.31936E+1	0.08454	NO
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	8/12	.630000E-1	.774510E-2	.180814E-1	.152430E-1	.87496E+0	0.07200	NO
Dieldrin	60-57-1	.50000E-4	.16000E+2	3/10	.250000E-2	.442500E-3	.773700E-3	.165920E-2	.39920E-1	0.06262	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	10/10	.150000E+0	.398100E-1	.462165E-1	.911840E-1	.26613E+1	0.05636	NO
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	4/12	.420000E-2	.892500E-3	.132400E-2	.144140E-2	.87496E-1	0.04800	NO
Bromodichloromethane	75-27-4	.20000E-1	.60000E-1	1/12	.500000E+0	.214880E+0	.173687E+0	.304924E+0	.10645E+2	0.04697	NO
alpha-BHC	319-84-6	.00000E+0	.63000E+1	6/10	.460000E-2	.945800E-3	.137820E-2	.193750E-2	.10138E+0	0.04537	NO
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	8/12	.340000E-1	.113299E-1	.114228E-1	.203928E-1	.87496E+0	0.03886	NO
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	10/12	.250000E-1	.657540E-2	.820170E-2	.201668E-1	.87496E+0	0.02857	NO
Cadmium (food)	7440-43-9F	.50000E-3	.00000E+0	1/10	.810000E+0	.434407E+0	.290436E+0	.602767E+0	.39107E+2	0.02071	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	9/10	.380000E-1	.799110E-2	.112052E-1	.257128E-1	.18786E+1	0.02023	NO
beta-BHC	319-85-7	.00000E+0	.18000E+1	5/10	.610000E-2	.960300E-3	.193260E-2	.227660E-2	.35484E+0	0.01719	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	10/10	.220000E-2	.564000E-3	.752800E-3	.106900E-2	.14193E+0	0.01550	NO
gamma-BHC	58-89-9	.30000E-3	.13000E+1	8/10	.210000E-2	.855200E-3	.736200E-3	.128200E-2	.49132E+0	0.00427	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	7/12	.120000E+2	.135839E+1	.356117E+1	.320461E+1	.31285E+4	0.00384	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	12/12	.200000E-1	.418840E-2	.592000E-2	.918410E-2	.87496E+1	0.00229	NO
Benzene	71-43-2	.00000E+0	.29000E-1	2/12	.480000E-1	.423070E-2	.137843E-1	.113769E-1	.22025E+2	0.00218	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	1/12	.130000E+0	.752894E-1	.502680E-1	.101349E+0	.85163E+2	0.00153	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	5/12	.390000E+1	.382872E+0	.112411E+1	.965642E+0	.31285E+4	0.00125	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	2/12	.120000E+3	.100359E+2	.346296E+2	.279889E+2	.15642E+6	0.00077	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	5/12	.980000E+0	.104333E+0	.284077E+0	.279228E+0	.23464E+4	0.00042	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	2/12	.330000E-1	.487000E-2	.894230E-2	.734110E-2	.87496E+2	0.00038	NO
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	2/12	.150000E+2	.145387E+1	.426779E+1	.366641E+1	.46928E+5	0.00032	NO
Endrin	72-20-8	.30000E-3	.00000E+0	1/10	.600000E-2	.304860E-2	.178810E-2	.408520E-2	.23464E+2	0.00026	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	1/10	.750000E-2	.383920E-2	.254640E-2	.531540E-2	.35196E+2	0.00021	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	2/12	.370000E+1	.114057E+1	.841081E+0	.157661E+1	.23464E+5	0.00016	NO
Vinyl acetate	108-05-4	.10000E+1	.00000E+0	1/12	.120000E+2	.703329E+1	.396552E+1	.908913E+1	.78214E+5	0.00015	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	8/10	.300000E-2	.831900E-3	.934700E-3	.280820E-2	.23464E+2	0.00013	NO
Toluene	108-88-3	.20000E+0	.00000E+0	3/12	.550000E+0	.744402E-1	.151855E+0	.103671E+0	.15642E+5	0.00004	NO
Chlorobenzene	108-90-7	.20000E-1	.00000E+0	2/12	.590000E-1	.375288E-1	.163828E-1	.460220E-1	.15642E+4	0.00004	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	6/10	.100000E-1	.149030E-2	.308720E-2	.521140E-2	.46928E+3	0.00002	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	4/10	.320000E-2	.732000E-3	.122760E-2	.700620E-2	.46928E+3	0.00001	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	3/12	.520000E-1	.901370E-2	.154632E-1	.204070E-1	.46928E+4	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	7/12	.160000E+2	.168008E+1	.462412E+1	.808247E+1	.00000E+0	0.00000	NV
Methoxychlor	72-43-5	.50000E-2	.00000E+0	7/10	.150000E-2	.606600E-3	.609400E-3	.959900E-3	.39107E+3	0.00000	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	3/12	.130000E-1	.257560E-2	.342210E-2	.371960E-2	.31285E+4	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	11/12	.470000E-1	.175898E-1	.186534E-1	.737869E-1	.00000E+0	0.00000	NV

Table B-1
(Continued)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Acenaphthylene	208-96-8	.00000E+0	.00000E+0	4/12	.410000E+0	.721335E-1	.140062E+0	.144745E+0	.00000E+0	0.00000	NV
2-Hexanone	591-78-6	.00000E+0	.00000E+0	1/12	.370000E+1	.188349E+1	.103884E+1	.242205E+1	.00000E+0	0.00000	NV
1,1,1-Trichloroethane	71-55-6	.90000E-1	.00000E+0	2/12	.150000E-2	.797800E-3	.411500E-3	.101120E-2	.70392E+4	0.00000	NO

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-2
Subsurface Soil Risk-Based Screening Results for the Fire Protection Training Area

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	12/14	.150000E+1	.109763E+0	.400169E+0	.299164E+0	.87496E-1	17.14350	YES
Benzene	71-43-2	.00000E+0	.29000E-1	6/14	.120000E+3	.122861E+2	.336231E+2	.282000E+2	.22025E+2	5.44835	YES
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	7/14	.260000E+0	.198706E-1	.691344E-1	.159843E-1	.87496E-1	2.97154	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	10/14	.140000E+1	.102365E+0	.373557E+0	.442517E+0	.87496E+0	1.60006	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	13/14	.940000E+0	.715445E-1	.250039E+0	.189888E+0	.87496E+0	1.07433	YES
Lead	7439-92-1	.00000E+0	.17500E-2	8/8	.820000E+2	.210375E+2	.255244E+2	.381346E+2	.36498E+3	0.22467	YES
HpCDD Totals	35822-46-9	.00000E+0	.15600E+4	2/3	.701000E-4	.538000E-4	.150000E-4	.792000E-4	.40944E-3	0.17121	YES
OCDD	3268-87-9	.00000E+0	.15600E+3	2/3	.399000E-3	.289300E-3	.156700E-3	.553500E-3	.40944E-2	0.09745	NO
Aldrin	309-00-2	.30000E-4	.17000E+2	6/8	.340000E-2	.100340E-2	.135860E-2	.191340E-2	.37572E-1	0.09049	NO
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	10/14	.730000E-1	.179668E-1	.197217E-1	.508695E-1	.87496E+0	0.08343	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	11/14	.650000E+0	.481694E-1	.173274E+0	.130180E+0	.87496E+1	0.07429	NO
Toluene	108-88-3	.20000E+0	.00000E+0	4/14	.110000E+4	.106000E+3	.302526E+3	.249186E+3	.15642E+5	0.07032	NO
alpha-BHC	319-84-6	.00000E+0	.63000E+1	7/8	.500000E-2	.924900E-3	.165890E-2	.175980E-2	.10138E+0	0.04932	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	4/8	.600000E-2	.925900E-3	.206080E-2	.263850E-2	.14193E+0	0.04227	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	1/14	.290000E+1	.161414E+1	.820786E+0	.200262E+1	.87496E+2	0.03314	NO
Dieldrin	60-57-1	.50000E-4	.16000E+2	2/8	.130000E-2	.344600E-3	.412900E-3	.730200E-3	.39920E-1	0.03256	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	3/14	.200000E+3	.206678E+2	.551362E+2	.467639E+2	.78214E+4	0.02557	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	4/14	.540000E+2	.581819E+1	.151384E+2	.129832E+2	.31285E+4	0.01726	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	4/14	.120000E+4	.113742E+3	.328565E+3	.269253E+3	.15642E+6	0.00767	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	8/8	.140000E-1	.651750E-2	.553610E-2	.102258E-1	.26613E+1	0.00526	NO
gamma-BHC	58-89-9	.30000E-3	.13000E+1	7/8	.180000E-2	.736000E-3	.548600E-3	.109090E-2	.49132E+0	0.00366	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	8/8	.630000E-2	.169000E-2	.229230E-2	.509950E-2	.18786E+1	0.00335	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	1/14	.420000E+1	.252455E+1	.136964E+1	.317281E+1	.31285E+4	0.00134	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	7/8	.210000E-2	.113400E-2	.791800E-3	.166440E-2	.18786E+1	0.00112	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	4/14	.290000E+1	.335758E+0	.800006E+0	.763565E+0	.31285E+4	0.00093	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	3/14	.630000E+0	.660881E-1	.164456E+0	.864907E-1	.23464E+4	0.00027	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	5/8	.560000E-2	.149550E-2	.207840E-2	.502640E-2	.35196E+2	0.00016	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	6/14	.173000E+0	.513751E-1	.660544E-1	.200290E+0	.46928E+4	0.00004	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	3/14	.680000E+0	.590737E-1	.182535E+0	.145468E+0	.23464E+5	0.00003	NO
Acetone	67-64-1	.10000E+0	.00000E+0	5/14	.230000E+0	.232193E-1	.604656E-1	.319335E-1	.78214E+4	0.00003	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	13/14	.640000E+1	.112838E+1	.204238E+1	.176823E+1	.00000E+0	0.00000	NV
Methoxychlor	72-43-5	.50000E-2	.00000E+0	4/8	.320000E-3	.128100E-3	.107600E-3	.225000E-3	.39107E+3	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	13/14	.750000E+0	.661861E-1	.197330E+0	.929605E-1	.00000E+0	0.00000	NV
Acenaphthylene	208-96-8	.00000E+0	.00000E+0	2/14	.140000E+0	.690519E-1	.359279E-1	.860567E-1	.00000E+0	0.00000	NV
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	1/14	.370000E-2	.179130E-2	.130210E-2	.240760E-2	.62571E+4	0.00000	NO
1,1-Dichloroethane	75-34-3	.10000E+0	.00000E+0	4/14	.160000E-2	.587900E-3	.534200E-3	.109400E-2	.78214E+4	0.00000	NO
1,1,1-Trichloroethane	71-55-6	.90000E-1	.00000E+0	5/14	.470000E-2	.129300E-2	.165940E-2	.377690E-2	.70392E+4	0.00000	NO

Table B-2
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-3
Groundwater Risk-Based Screening Results for the Fire Protection Training Area

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Benzene	71-43-2	.00000E+0	.29000E-1	5/6	.22400E+0	.663479E-1	.97315E-1	.129507E+2	.363760E-3	615.7852	YES
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	6/6	.14000E-2	.100670E-2	.33130E-3	.127920E-2	.115920E-3	12.07682	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	7/14	.12000E-4	.280000E-5	.35000E-5	.610000E-5	.116000E-5	10.35156	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	6/14	.94000E-5	.290000E-5	.37000E-5	.470000E-5	.234000E-5	4.00981	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	10/14	.16000E-4	.520000E-5	.47000E-5	.850000E-5	.419000E-5	3.82247	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	5/14	.31000E-4	.870000E-5	.91000E-5	.182000E-4	.106300E-4	2.91612	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	13/15	.98000E+0	.186163E+0	.26491E+0	.306637E+0	.350385E+0	2.79692	YES
Chloromethane	74-87-3	.00000E+0	.13000E-1	4/6	.61000E-3	.336000E-3	.21250E-3	.510800E-3	.143421E-2	0.42532	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	3/14	.14400E-4	.800000E-5	.44000E-5	.100000E-4	.372100E-4	0.38702	YES
Lead	7439-92-1	.00000E+0	.17500E-2	8/10	.14800E-1	.395180E-2	.41079E-2	.700840E-2	.382699E-1	0.38673	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	3/14	.14400E-4	.690000E-5	.41000E-5	.880000E-5	.515200E-4	0.27952	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	7/14	.16000E-4	.430000E-5	.52000E-5	.200000E-4	.196980E-3	0.08123	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	7/14	.14000E-4	.380000E-5	.36000E-5	.520000E-5	.109500E-1	0.00128	NO
Toluene	108-88-3	.20000E+0	.00000E+0	3/6	.33000E-3	.103400E-3	.14390E-3	.225850E-2	.747037E+0	0.00044	NO
Methoxychlor	72-43-5	.50000E-2	.00000E+0	1/14	.52500E-4	.281000E-4	.18100E-4	.367000E-4	.182500E+0	0.00029	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	4/9	.14000E-2	.310500E-3	.54010E-3	.196740E-2	.121666E+2	0.00012	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	2/6	.10000E-3	.272000E-4	.36600E-4	.171200E-3	.132811E+1	0.00008	NO
Gasoline Range Organics		.00000E+0	.00000E+0	10/10	.61000E+0	.180100E+0	.24536E+0	.322333E+0	.000000E+0	0.00000	NV
Dibromomethane	74-95-3	.00000E+0	.00000E+0	1/6	.22000E-3	.145600E-3	.78200E-4	.209900E-3	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	4/4	.19800E-1	.173500E-1	.24583E-2	.202427E-1	.000000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000 kg	Averaging Time	30.00000 years
Body weight, child	15.00000 kg	Area of Contamination	0.00 cm^2
Lifetime	70 years	Side Length of Contaminated Area	0.00000 m
Exposure Duration	30 years	Diffusion Height	0.00000 m
Exposure Frequency	350 days/year	Volatialization Factor	0.00000 L/m^3
Exposure Interval	0.00 sec.	Drinking Water Ingestion	2.00000 L/day
Absorption Factor	1.00000	Age-adjusted Water Ingestion	1.09000 L-y/kg-day
Cancer Risk, Class A,B	.00000100	Age-adjusted Inhalation Factor	11.66000 m^3-y/kg-day
Cancer Risk, Class C	.00000100	Decision Factor	0.10000
Hazard Quotient	1.00000		

Table B-4
Surface Soil Risk-Based Screening Results for the POL Tank Farm

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Lead	7439-92-1	.00000E+0	.17500E-2	27/27	.480000E+3	.616762E+2	.109618E+3	.856127E+2	.36498E+3	1.31512	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	7/20	.100000E+0	.192208E-1	.326712E-1	.318529E-1	.87496E-1	1.14290	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	5/20	.370000E+0	.309020E-1	.817961E-1	.473079E-1	.87496E+0	0.42287	YES
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	1/20	.270000E-1	.132062E-1	.836340E-2	.164399E-1	.87496E-1	0.30858	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	2/3	.117000E-1	.913920E-2	.376390E-2	.154846E-1	.39920E-1	0.29308	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	8/20	.180000E+0	.253585E-1	.455975E-1	.395855E-1	.87496E+0	0.20572	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	3/3	.245000E+0	.119700E+0	.110730E+0	.306375E+0	.26613E+1	0.09206	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	3/3	.127000E+0	.836000E-1	.421150E-1	.154599E+0	.18786E+1	0.06760	NO
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	4/20	.520000E-1	.142240E-1	.137382E-1	.195358E-1	.87496E+0	0.05943	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	6/20	.140000E+3	.701148E+1	.313022E+2	.191143E+2	.31285E+4	0.04475	NO
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	2/3	.290000E-2	.173920E-2	.101040E-2	.344260E-2	.70189E-1	0.04132	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	3/3	.496000E-1	.327400E-1	.214329E-1	.688728E-1	.18786E+1	0.02640	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	1/3	.351000E-2	.234620E-2	.171380E-2	.523550E-2	.14193E+0	0.02473	NO
Cadmium (food)	7440-43-9F	.50000E-3	.00000E+0	8/17	.880000E+0	.385106E+0	.213646E+0	.475572E+0	.39107E+2	0.02250	NO
gamma-BHC	58-89-9	.30000E-3	.13000E+1	1/3	.102000E-1	.658340E-2	.541750E-2	.157166E-1	.49132E+0	0.02076	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	8/20	.180000E+0	.246016E-1	.451525E-1	.420597E-1	.87496E+1	0.02057	NO
Chlorobenzene	108-90-7	.20000E-1	.00000E+0	1/20	.150000E+2	.642409E+1	.490085E+1	.831899E+1	.15642E+4	0.00959	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	8/20	.370000E+0	.706416E-1	.103819E+0	.119991E+0	.45623E+2	0.00811	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	5/20	.120000E+4	.600311E+2	.268320E+3	.163776E+3	.15642E+6	0.00767	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	6/20	.240000E+0	.351668E-1	.563084E-1	.486720E-1	.87496E+2	0.00274	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	5/17	.850000E+0	.350615E+0	.217329E+0	.442641E+0	.39107E+3	0.00217	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	4/20	.440000E-1	.345530E-2	.959750E-2	.716610E-2	.85163E+2	0.00052	NO
Benzene	71-43-2	.00000E+0	.29000E-1	2/20	.110000E-1	.449110E-2	.253430E-2	.547100E-2	.22025E+2	0.00050	NO
Toluene	108-88-3	.20000E+0	.00000E+0	6/20	.740000E+1	.392360E+0	.165120E+1	.103079E+1	.15642E+5	0.00047	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	1/20	.140000E+1	.704934E+0	.409130E+0	.863123E+0	.31285E+4	0.00045	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	1/20	.140000E+0	.793498E-1	.420800E-1	.956198E-1	.31285E+3	0.00045	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	10/20	.650000E+0	.533499E-1	.143364E+0	.679307E-1	.23464E+4	0.00028	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	9/20	.740000E+0	.551118E-1	.163367E+0	.902083E-1	.31285E+4	0.00024	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	1/20	.940000E+0	.437677E+0	.296306E+0	.637446E+0	.46928E+4	0.00020	NO
Endrin	72-20-8	.30000E-3	.00000E+0	1/3	.272000E-2	.182150E-2	.120750E-2	.385720E-2	.23464E+2	0.00012	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	2/3	.176000E-1	.779060E-2	.850070E-2	.221214E-1	.46928E+3	0.00004	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	2/20	.830000E+0	.508087E-1	.183456E+0	.121741E+0	.23464E+5	0.00004	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	3/20	.790000E-1	.539740E-2	.179851E-1	.123513E-1	.78214E+4	0.00001	NO
Benzyl alcohol	100-51-6	.30000E+0	.00000E+0	2/20	.240000E+0	.571075E-1	.518845E-1	.882964E-1	.23464E+5	0.00001	NO
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	3/20	.540000E+0	.497016E-1	.149935E+0	.107673E+0	.46928E+5	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	7/20	.230000E+1	.123272E+0	.512459E+0	.321412E+0	.00000E+0	0.00000	NV
Di-n-octylphthalate	117-84-0	.20000E-1	.00000E+0	1/20	.519000E-2	.241250E-2	.165600E-2	.305270E-2	.15642E+4	0.00000	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	6/20	.260000E+0	.493249E-1	.546792E-1	.784962E-1	.31285E+6	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	4/20	.150000E+0	.266743E-1	.319029E-1	.340890E-1	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	4/20	.870000E+2	.436241E+1	.194508E+2	.118830E+2	.00000E+0	0.00000	NV

Table B-4
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-5
Subsurface Soil Risk-Based Screening Results for the POL Tank Farm

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzene	71-43-2	.00000E+0	.29000E-1	19/23	.340000E+3	.520303E+2	.102443E+3	.797050E+4	.22025E+2	15.43698	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	2/23	.380000E-1	.111275E-1	.846550E-2	.141585E-1	.87496E-1	0.43430	YES
Toluene	108-88-3	.20000E+0	.00000E+0	17/23	.140000E+4	.186280E+3	.355515E+3	.313572E+3	.15642E+5	0.08950	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	6/23	.390000E+1	.211095E+0	.810165E+0	.501175E+0	.45623E+2	0.08548	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	18/23	.350000E+3	.379371E+2	.784873E+2	.344107E+5	.78214E+4	0.04475	NO
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	2/23	.391000E-1	.200810E-1	.128551E-1	.246837E-1	.87496E+0	0.04469	NO
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	2/23	.362000E-1	.125984E-1	.927220E-2	.159183E-1	.87496E+0	0.04137	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	13/23	.920000E+2	.123065E+2	.257453E+2	.215246E+2	.31285E+4	0.02941	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	17/23	.150000E+4	.207652E+3	.410829E+3	.354749E+3	.15642E+6	0.00959	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	3/23	.170000E+1	.156863E+0	.377576E+0	.292054E+0	.31285E+3	0.00543	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	2/23	.362000E-1	.110944E-1	.101582E-1	.249422E-1	.87496E+1	0.00414	NO
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	11/23	.380000E+2	.173748E+1	.790694E+1	.456856E+1	.46928E+5	0.00081	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	2/23	.230000E+1	.928148E+0	.717522E+0	.147049E+1	.31285E+4	0.00074	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	2/23	.498000E-1	.221338E-1	.142738E-1	.272445E-1	.87496E+2	0.00057	NO
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	2/23	.210000E+0	.429627E-1	.468211E-1	.597269E-1	.39107E+3	0.00054	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	6/23	.160000E-1	.329800E-2	.453100E-2	.492040E-2	.85163E+2	0.00019	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	3/23	.160000E+0	.407564E-1	.407299E-1	.692886E-1	.23464E+4	0.00007	NO
Acetone	67-64-1	.10000E+0	.00000E+0	9/23	.550000E+0	.830857E-1	.146668E+0	.135600E+0	.78214E+4	0.00007	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	3/23	.165000E+0	.424816E-1	.417373E-1	.588415E-1	.31285E+4	0.00005	NO
2-Methylphenol(o-cresol)	95-48-7	.50000E-1	.00000E+0	2/23	.840000E-1	.487159E-1	.243856E-1	.574472E-1	.39107E+4	0.00002	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	5/23	.850000E+0	.742380E-1	.199232E+0	.145573E+0	.00000E+0	0.00000	NV
Benzoic acid	65-85-0	.40000E+1	.00000E+0	4/23	.179000E+0	.239782E-1	.355803E-1	.375924E-1	.31285E+6	0.00000	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	2/23	.840000E-1	.171865E-1	.171363E-1	.233222E-1	.23464E+5	0.00000	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	13/23	.140000E+3	.186719E+2	.396187E+2	.328574E+2	.00000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-6
Groundwater Risk-Based Screening Results for the POL Tank Farm

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Benzene	71-43-2	.00000E+0	.29000E-1	10/10	.41000E+2	.971406E+1	.15250E+2	.185542E+2	.363760E-3	112710.7	YES
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	7/10	.59200E-1	.988070E-2	.20449E-1	.217350E-1	.115920E-3	510.6770	YES
1,1-Dichloroethene	75-35-4	.90000E-2	.60000E+0	1/10	.17500E-1	.963740E-2	.49550E-2	.125097E-1	.436000E-4	401.3613	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	29/31	.13000E+3	.116707E+2	.28050E+2	.202216E+2	.350385E+0	371.0201	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	16/31	.88000E+0	.665243E-1	.21883E+0	.133233E+0	.478375E-2	183.9562	YES
Chloromethane	74-87-3	.00000E+0	.13000E-1	5/10	.22200E+0	.226821E-1	.70038E-1	.256183E-1	.143421E-2	154.7887	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	24/30	.12400E-3	.206000E-4	.29600E-4	.763000E-4	.116000E-5	106.9661	YES
Methylene chloride	75-09-2	.60000E-1	.75000E-2	10/10	.39800E+0	.423880E-1	.12510E+0	.114908E+0	.417071E-2	95.42732	YES
Thallium	7440-28-0	.80000E-4	.00000E+0	11/23	.79800E-1	.705040E-2	.19092E-1	.138863E-1	.292000E-2	27.32877	YES
Toluene	108-88-3	.20000E+0	.00000E+0	9/10	.20200E+2	.549028E+1	.85363E+1	.104386E+2	.747037E+0	27.04013	YES
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	15/20	.27000E+3	.146586E+2	.60137E+2	.379103E+2	.121666E+2	22.19178	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	15/30	.16100E-3	.315000E-4	.43900E-4	.543000E-4	.106300E-4	15.14503	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	18/30	.26100E-4	.490000E-5	.66000E-5	.690000E-5	.234000E-5	11.13362	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	14/28	.40700E-4	.100000E-4	.11000E-4	.172000E-4	.394000E-5	10.33111	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	14/30	.26000E-4	.700000E-5	.58000E-5	.103000E-4	.419000E-5	6.21151	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	13/30	.14000E-3	.216000E-4	.40800E-4	.342000E-4	.372100E-4	3.76274	YES
Naphthalene	91-20-3	.40000E-1	.00000E+0	14/31	.88000E+0	.979252E-1	.18892E+0	.155515E+0	.243333E+0	3.61644	YES
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	10/21	.66000E+0	.944655E-1	.16154E+0	.155265E+0	.182500E+0	3.61644	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	20/30	.15600E-3	.299000E-4	.35700E-4	.598000E-4	.515200E-4	3.02811	YES
Trichloroethene	79-01-6	.60000E-2	.11000E-1	1/10	.45000E-2	.268250E-2	.13101E-2	.344200E-2	.155418E-2	2.89541	YES
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	9/31	.34000E+0	.129530E-1	.60866E-1	.315073E-1	.146000E+0	2.32877	YES
4-Methylphenol/3-Methylphenol	106-44-5	.50000E-2	.00000E+0	4/10	.25200E+0	.648860E-1	.93710E-1	.178191E+0	.182500E+0	1.38082	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	3/30	.27000E-3	.135000E-4	.48600E-4	.286000E-4	.196980E-3	1.37071	YES
2-Methylphenol(o-cresol)	95-48-7	.50000E-1	.00000E+0	14/31	.17000E+1	.144342E+0	.33093E+0	.245222E+0	.182500E+1	0.93151	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	15/30	.16000E-3	.111000E-4	.29900E-4	.227000E-4	.196980E-3	0.81227	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	10/30	.22000E-3	.177000E-4	.43700E-4	.313000E-4	.279050E-3	0.78838	YES
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	6/10	.81000E+0	.253012E+0	.34882E+0	.455221E+0	.132811E+1	0.60989	YES
Chlorobenzene	108-90-7	.20000E-1	.00000E+0	1/10	.17500E-1	.108154E-1	.54402E-2	.139690E-1	.394314E-1	0.44381	YES
Lead	7439-92-1	.00000E+0	.17500E-2	20/23	.16400E-1	.541360E-2	.49114E-2	.109715E-1	.382699E-1	0.42853	YES
Benzoic acid	65-85-0	.40000E+1	.00000E+0	13/31	.59000E+2	.289117E+1	.10718E+2	.615860E+1	.146000E+3	0.40411	YES
2,4-Dimethylphenol	105-67-9	.20000E-1	.00000E+0	10/31	.23000E+0	.227470E-1	.49206E-1	.377471E-1	.730000E+0	0.31507	YES
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	3/10	.40000E+0	.435596E-1	.12546E+0	.116290E+0	.190432E+1	0.21005	YES
Acetone	67-64-1	.10000E+0	.00000E+0	10/10	.74500E+0	.898330E-1	.23113E+0	.140696E+0	.365000E+1	0.20411	YES
Fluorene	86-73-7	.40000E-1	.00000E+0	8/31	.26000E+0	.979700E-2	.46556E-1	.239891E-1	.146000E+1	0.17808	YES
Acenaphthene	83-32-9	.60000E-1	.00000E+0	6/31	.35000E+0	.127559E-1	.62653E-1	.318551E-1	.219000E+1	0.15982	YES
Phenol	108-95-2	.60000E+0	.00000E+0	15/31	.16000E+1	.143201E+0	.29967E+0	.234553E+0	.219000E+2	0.07306	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	9/30	.12000E-3	.184000E-4	.25800E-4	.264000E-4	.273750E-2	0.04384	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	3/10	.46200E-1	.570380E-2	.14257E-1	.134460E-1	.292000E+1	0.01582	NO
Endrin	72-20-8	.30000E-3	.00000E+0	9/30	.74000E-4	.640000E-5	.14800E-4	.101000E-4	.109500E-1	0.00676	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	3/31	.57000E-2	.351400E-3	.99950E-3	.656000E-3	.109500E+1	0.00521	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	4/31	.66000E-2	.345400E-3	.11643E-2	.700300E-3	.146000E+1	0.00452	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	17/30	.19000E-4	.390000E-5	.54000E-5	.550000E-5	.109500E-1	0.00174	NO
Benzyl alcohol	100-51-6	.30000E+0	.00000E+0	5/31	.74300E-2	.218170E-2	.17812E-2	.272460E-2	.109500E+2	0.00068	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	18/30	.49000E-4	.870000E-5	.11700E-4	.184000E-4	.219000E+0	0.00022	NO

Table B-6
(Continued)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Trichlorofluoromethane	75-69-4	.30000E+0	.00000E+0	1/10	.19000E-3	.147300E-3	.43300E-4	.172400E-3	.128823E+1	0.00015	NO
Chloroethane	75-00-3	.40000E+0	.00000E+0	2/10	.12000E-2	.162200E-3	.36560E-3	.376400E-3	.858823E+1	0.00014	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	7/30	.21000E-4	.200000E-5	.40000E-5	.320000E-5	.219000E+0	0.00010	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	7/31	.23000E-1	.126440E-2	.40581E-2	.156430E-2	.000000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	19/23	.12000E+3	.253303E+2	.34611E+2	.377228E+2	.000000E+0	0.00000	NV
Gasoline Range Organics		.00000E+0	.00000E+0	19/19	.17000E+3	.304823E+2	.53660E+2	.518297E+2	.000000E+0	0.00000	NV
Dibromomethane	74-95-3	.00000E+0	.00000E+0	1/10	.22000E-3	.117300E-3	.69600E-4	.157600E-3	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	9/9	.20800E-1	.181889E-1	.14709E-2	.191006E-1	.000000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	14/31	.12000E+1	.112868E+0	.26379E+0	.378020E+0	.000000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000 kg	Averaging Time	30.00000 years
Body weight, child	15.00000 kg	Area of Contamination	0.00 cm^2
Lifetime	70 years	Side Length of Contaminated Area	0.00000 m
Exposure Duration	30 years	Diffusion Height	0.00000 m
Exposure Frequency	350 days/year	Volatialization Factor	0.00000 L/m^3
Exposure Interval	0.00 sec.	Drinking Water Ingestion	2.00000 L/day
Absorption Factor	1.00000	Age-adjusted Water Ingestion	1.09000 L-y/kg-day
Cancer Risk, Class A,B	.00000100	Age-adjusted Inhalation Factor	11.66000 m^3-y/kg-day
Cancer Risk, Class C	.00000100	Decision Factor	0.10000
Hazard Quotient	1.00000		

Table B-7
Surface Soil Risk-Based Screening Results for the Waste Accumulation Area (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	25/25	.819000E+2	.503686E+1	.163524E+2	.616743E+1	.18786E+1	43.59616	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	26/26	.378000E+2	.213300E+1	.739145E+1	.460909E+1	.26613E+1	14.20327	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	16/26	.490000E+0	.864084E-1	.154061E+0	.214648E+0	.39920E-1	12.27443	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	5/6	.520000E+0	.208978E+0	.201233E+0	.374521E+0	.87496E-1	5.94308	YES
Lead	7439-92-1	.00000E+0	.17500E-2	20/20	.852000E+3	.100910E+3	.215307E+3	.184157E+3	.36498E+3	2.33433	YES
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	3/6	.170000E+0	.726341E-1	.633075E-1	.124713E+0	.87496E-1	1.94293	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	6/26	.620000E-1	.446130E-2	.132295E-1	.889310E-2	.37572E-1	1.65016	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	25/26	.195000E+1	.218621E+0	.445607E+0	.349117E+0	.18786E+1	1.03800	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	5/6	.760000E+0	.230827E+0	.288779E+0	.468389E+0	.87496E+0	0.86860	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	5/6	.520000E+0	.225362E+0	.212299E+0	.400008E+0	.87496E+0	0.59431	YES
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	3/6	.250000E+0	.102271E+0	.889741E-1	.175465E+0	.87496E+0	0.28573	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	9/26	.105000E-1	.103490E-2	.213860E-2	.141010E-2	.70189E-1	0.14959	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	3/26	.714000E-1	.362220E-2	.140059E-1	.831410E-2	.49132E+0	0.14532	YES
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	5/6	.520000E+0	.216894E+0	.226417E+0	.403154E+0	.87496E+1	0.05943	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	6/6	.160000E+1	.360500E+0	.608797E+0	.861320E+0	.45623E+2	0.03507	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	6/6	.160000E+1	.360500E+0	.608797E+0	.861320E+0	.45623E+2	0.03507	NO
Cadmium (food)	7440-43-9F	.50000E-3	.00000E+0	4/6	.510000E+0	.309682E+0	.220684E+0	.491226E+0	.39107E+2	0.01304	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	5/6	.910000E+0	.287977E+0	.337583E+0	.565687E+0	.87496E+2	0.01040	NO
Endrin	72-20-8	.30000E-3	.00000E+0	13/26	.199000E+0	.110506E-1	.390679E-1	.241381E-1	.23464E+2	0.00848	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	10/26	.112000E-2	.172400E-3	.280200E-3	.257800E-3	.14193E+0	0.00789	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	5/6	.130000E+1	.395807E+0	.508296E+0	.813952E+0	.23464E+4	0.00055	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	5/6	.140000E+1	.377248E+0	.541814E+0	.131596E+1	.31285E+4	0.00045	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	12/26	.429000E-2	.766300E-3	.127030E-2	.119180E-2	.23464E+2	0.00018	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	8/26	.355000E-1	.321030E-2	.789300E-2	.487220E-2	.46928E+3	0.00008	NO
Methoxychlor	72-43-5	.50000E-2	.00000E+0	4/26	.660000E-2	.134890E-2	.164490E-2	.173640E-2	.39107E+3	0.00002	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	1/6	.420000E-1	.222507E-1	.161973E-1	.355753E-1	.31285E+4	0.00001	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	5/26	.546000E-2	.148700E-2	.129150E-2	.204810E-2	.46928E+3	0.00001	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	4/26	.630000E-2	.615300E-3	.138050E-2	.107770E-2	.46928E+3	0.00001	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	4/6	.250000E+0	.633554E-1	.977178E-1	.502390E+0	.23464E+5	0.00001	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	1/6	.450000E-1	.346705E-1	.106496E-1	.434313E-1	.46928E+4	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	4/6	.770000E+0	.190420E+0	.296676E+0	.652541E+0	.00000E+0	0.00000	NV
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/6	.120000E-1	.413130E-2	.481320E-2	.809080E-2	.31285E+4	0.00000	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/6	.780000E-1	.437353E-1	.300715E-1	.684733E-1	.31285E+6	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	3/6	.230000E+0	.128499E+0	.793450E-1	.193771E+0	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	1/6	.210000E-1	.993640E-2	.768180E-2	.162557E-1	.00000E+0	0.00000	NV

Table B-7
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-8
Subsurface Soil Risk-Based Screening Results for the Waste Accumulation Area (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	1/5	.260000E-1	.116425E-1	.884830E-2	.200783E-1	.87496E-1	0.29715	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	2/5	.140000E-2	.601600E-3	.475100E-3	.105460E-2	.37572E-1	0.03726	NO
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	1/5	.250000E-1	.187256E-1	.511570E-2	.236029E-1	.87496E+0	0.02857	NO
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	1/5	.250000E-1	.115187E-1	.867020E-2	.197848E-1	.87496E+0	0.02857	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	5/5	.260000E-1	.105660E-1	.115811E-1	.216073E-1	.18786E+1	0.01384	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	4/5	.350000E-1	.956170E-2	.144300E-1	.316726E-1	.26613E+1	0.01315	NO
beta-BHC	319-85-7	.00000E+0	.18000E+1	4/5	.220000E-2	.609100E-3	.896600E-3	.177120E-2	.35484E+0	0.00620	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	5/5	.110000E-1	.341200E-2	.431120E-2	.922670E-2	.18786E+1	0.00586	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	3/5	.190000E+1	.996824E+0	.759854E+0	.172126E+1	.39107E+3	0.00486	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	1/5	.250000E-1	.141503E-1	.715640E-2	.209731E-1	.87496E+1	0.00286	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	1/5	.320000E-1	.244634E-1	.981430E-2	.338203E-1	.87496E+2	0.00037	NO
Endrin	72-20-8	.30000E-3	.00000E+0	3/5	.290000E-2	.155060E-2	.107580E-2	.257620E-2	.23464E+2	0.00012	NO
Acetone	67-64-1	.10000E+0	.00000E+0	4/5	.570000E+0	.116519E+0	.253511E+0	.554440E+0	.78214E+4	0.00007	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	1/5	.410000E-1	.227112E-1	.143576E-1	.363996E-1	.23464E+4	0.00002	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/5	.360000E-1	.166900E-1	.121588E-1	.282820E-1	.31285E+4	0.00001	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	1/5	.450000E-1	.272870E-1	.164146E-1	.429365E-1	.31285E+4	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	1/5	.310000E-1	.144309E-1	.965340E-2	.236344E-1	.00000E+0	0.00000	NV
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/5	.500000E-1	.356994E-1	.119476E-1	.470901E-1	.31285E+6	0.00000	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	1/5	.430000E-1	.230723E-1	.123497E-1	.348464E-1	.00000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-9
Groundwater Risk-Based Screening Results for the Waste Accumulation Area (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	1/2	.11800E-2	.943700E-3	.33420E-3	.243580E-2	.115920E-3	10.17904	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	2/4	.91000E-5	.620000E-5	.32000E-5	.990000E-5	.419000E-5	2.17403	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	1/4	.17300E-4	.103000E-4	.49000E-5	.162000E-4	.106300E-4	1.62738	YES
Benzene	71-43-2	.00000E+0	.29000E-1	2/2	.39000E-3	.360000E-3	.42400E-4	.549400E-3	.363760E-3	1.07213	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	1/4	.25000E-5	.150000E-5	.90000E-6	.250000E-5	.234000E-5	1.06644	YES
Vinyl Chloride	75-01-4	.00000E+0	.19000E+1	1/2	.20000E-4	.159000E-4	.58000E-5	.416000E-4	.191100E-4	1.04658	YES
Chloromethane	74-87-3	.00000E+0	.13000E-1	2/2	.68000E-3	.385000E-3	.41720E-3	.224760E-2	.143421E-2	0.47413	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	2/4	.16000E-2	.946800E-3	.71620E-3	.178960E-2	.478375E-2	0.33447	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	2/4	.16000E-2	.946800E-3	.71620E-3	.178960E-2	.478375E-2	0.33447	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	3/4	.58000E-1	.370000E-1	.28931E-1	.710425E-1	.350385E+0	0.16553	YES
cis-1,2-Dichloroethene	156-59-2	.10000E-1	.00000E+0	2/2	.11300E-2	.635000E-3	.70000E-3	.376030E-2	.608333E-1	0.01858	NO
Zinc	7440-66-6	.30000E+0	.00000E+0	3/4	.48300E-1	.228060E-1	.17247E-1	.431002E-1	.109500E+2	0.00441	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	1/4	.33100E-4	.189000E-4	.13100E-4	.342000E-4	.365000E-1	0.00091	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	2/4	.56000E-5	.200000E-5	.24000E-5	.700000E-5	.109500E-1	0.00051	NO
Methoxychlor	72-43-5	.50000E-2	.00000E+0	1/4	.35800E-4	.201000E-4	.15200E-4	.380000E-4	.182500E+0	0.00020	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	3/4	.34700E-4	.117000E-4	.16300E-4	.309000E-4	.219000E+0	0.00016	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	4/4	.42100E+2	.300500E+2	.13622E+2	.460795E+2	.000000E+0	0.00000	NV
Gasoline Range Organics		.00000E+0	.00000E+0	3/3	.10000E+1	.351333E+0	.56211E+0	.129898E+1	.000000E+0	0.00000	NV
Dibromomethane	74-95-3	.00000E+0	.00000E+0	1/2	.22000E-3	.121200E-3	.13970E-3	.745100E-3	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	1/1	.18300E-1	.183000E-1	.00000E+0	.000000E+0	.000000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	30	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

Averaging Time	30.00000	years
Area of Contamination	0.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Volatialization Factor	0.50000	L/m^3
Drinking Water Ingestion	2.00000	L/day
Age-adjusted Water Ingestion	1.09000	L-y/kg-day
Age-adjusted Inhalation Factor	11.66000	m^3-y/kg-day
Decision Factor	0.10000	

Table B-10
Surface Soil Risk-Based Screening Results for Million Gallon Hill (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Lead	7439-92-1	.00000E+0	.17500E-2	5/5	.208000E+4	.424800E+3	.925291E+3	.130696E+4	.36498E+3	5.69884	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	2/5	.321000E+0	.863846E-1	.132673E+0	.342895E+0	.87496E-1	3.66871	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	2/5	.717000E+0	.161630E+0	.310815E+0	.370247E+1	.87496E+0	0.81946	YES
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	2/5	.260000E+0	.705722E-1	.105950E+0	.171584E+0	.87496E+0	0.29715	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	2/5	.213000E+0	.709349E-1	.796800E-1	.146901E+0	.87496E+0	0.24344	YES
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	2/5	.717000E+0	.161674E+0	.310600E+0	.510534E+0	.87496E+1	0.08195	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	4/4	.150000E+0	.742500E-1	.558473E-1	.139964E+0	.18786E+1	0.07985	NO
Dieldrin	60-57-1	.50000E-4	.16000E+2	1/4	.130000E-2	.943000E-3	.476200E-3	.150330E-2	.39920E-1	0.03256	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	4/4	.460000E-1	.367500E-1	.145917E-1	.539197E-1	.26613E+1	0.01728	NO
alpha-BHC	319-84-6	.00000E+0	.63000E+1	2/4	.130000E-2	.867400E-3	.366000E-3	.129800E-2	.10138E+0	0.01282	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	3/4	.180000E-2	.694900E-3	.854900E-3	.170090E-2	.14193E+0	0.01268	NO
beta-BHC	319-85-7	.00000E+0	.18000E+1	2/4	.340000E-2	.106540E-2	.155670E-2	.289710E-2	.35484E+0	0.00958	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	4/4	.140000E-1	.942500E-2	.473170E-2	.149927E-1	.18786E+1	0.00745	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	2/5	.396000E+0	.109434E+0	.162277E+0	.382000E+0	.87496E+2	0.00453	NO
gamma-BHC	58-89-9	.30000E-3	.13000E+1	3/4	.170000E-2	.107140E-2	.668100E-3	.185750E-2	.49132E+0	0.00346	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	1/5	.129000E+0	.100519E+0	.329189E-1	.131904E+0	.45623E+2	0.00283	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	4/6	.540000E-1	.142140E-1	.199845E-1	.306098E-1	.85163E+2	0.00063	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	1/5	.435000E+0	.301674E+0	.128737E+0	.424412E+0	.23464E+4	0.00019	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	2/5	.403000E+0	.138968E+0	.152384E+0	.544209E+0	.31285E+4	0.00013	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	3/4	.170000E-2	.624400E-3	.733400E-3	.148740E-2	.23464E+2	0.00007	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	1/5	.146000E-1	.113721E-1	.206030E-2	.133364E-1	.31285E+3	0.00005	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	3/4	.740000E-2	.363800E-2	.297740E-2	.714150E-2	.46928E+3	0.00002	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/5	.210000E-1	.167480E-1	.589160E-2	.223650E-1	.31285E+4	0.00001	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	1/5	.166000E-1	.113247E-1	.598080E-2	.170268E-1	.31285E+4	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	2/5	.226000E+0	.953706E-1	.736102E-1	.163906E+0	.00000E+0	0.00000	NV
Methoxychlor	72-43-5	.50000E-2	.00000E+0	1/4	.780000E-4	.534000E-4	.168000E-4	.731000E-4	.39107E+3	0.00000	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	1/4	.180000E-2	.155140E-2	.342300E-3	.195410E-2	.46928E+3	0.00000	NO
Dibutyl phthalate	84-74-2	.10000E+0	.00000E+0	1/5	.266000E-1	.198622E-1	.870410E-2	.281606E-1	.78214E+4	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	2/5	.236000E+0	.683233E-1	.942816E-1	.186899E+0	.00000E+0	0.00000	NV
Anthracene	120-12-7	.30000E+0	.00000E+0	1/5	.609000E-1	.277282E-1	.222740E-1	.489641E-1	.23464E+5	0.00000	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	1/5	.187000E-1	.683810E-2	.700800E-2	.135194E-1	.46928E+4	0.00000	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	1/6	.170000E-2	.984100E-3	.501100E-3	.139630E-2	.62571E+4	0.00000	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	2/5	.410000E-1	.155208E-1	.163761E-1	.311336E-1	.00000E+0	0.00000	NV

Table B-10
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-11
Subsurface Soil Risk-Based Screening Results for Million Gallon Hill (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	3/8	.360000E+0	.581351E-1	.122485E+0	.123570E+0	.87496E-1	4.11444	YES
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	1/8	.570000E-1	.312883E-1	.169271E-1	.426267E-1	.87496E-1	0.65145	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	3/8	.470000E+0	.788395E-1	.160388E+0	.277655E+0	.87496E+0	0.53716	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	3/8	.170000E+0	.314870E-1	.569370E-1	.760564E-1	.87496E+0	0.19429	YES
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	2/8	.120000E+0	.257486E-1	.383553E-1	.411723E-1	.87496E+0	0.13715	YES
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	3/8	.440000E+0	.744302E-1	.150249E+0	.241588E+0	.87496E+1	0.05029	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	2/8	.980000E+0	.167753E+0	.330727E+0	.343954E+0	.45623E+2	0.02148	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	2/8	.980000E+0	.167753E+0	.330727E+0	.343954E+0	.45623E+2	0.02148	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	1/2	.370000E-1	.345676E-1	.343990E-2	.499252E-1	.18786E+1	0.01970	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	1/2	.210000E-1	.184339E-1	.362910E-2	.346359E-1	.26613E+1	0.00789	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	4/7	.170000E+1	.888031E+0	.587039E+0	.131918E+1	.39107E+3	0.00435	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	3/8	.360000E+0	.624708E-1	.121184E+0	.168554E+0	.87496E+2	0.00411	NO
Nitrobenzene	98-95-3	.50000E-3	.00000E+0	1/8	.150000E+0	.572060E-1	.522137E-1	.921806E-1	.39107E+2	0.00384	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	1/2	.590000E-2	.522100E-2	.960300E-3	.950800E-2	.18786E+1	0.00314	NO
Benzene	71-43-2	.00000E+0	.29000E-1	3/8	.130000E-1	.190560E-2	.451330E-2	.492880E-2	.22025E+2	0.00059	NO
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	1/8	.180000E+0	.778126E-1	.528516E-1	.113214E+0	.39107E+3	0.00046	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	4/8	.240000E-1	.773460E-2	.854480E-2	.166735E-1	.85163E+2	0.00028	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	3/8	.530000E+0	.842981E-1	.180919E+0	.179864E+0	.23464E+4	0.00023	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	3/8	.360000E+0	.615333E-1	.121447E+0	.142882E+0	.31285E+4	0.00012	NO
4-Chloroaniline	106-47-8	.40000E-2	.00000E+0	1/8	.269000E-1	.153978E-1	.720660E-2	.202251E-1	.31285E+3	0.00009	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	2/8	.196000E+0	.942569E-1	.541683E-1	.130540E+0	.31285E+4	0.00006	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	1/2	.110000E-2	.894100E-3	.291100E-3	.219390E-2	.23464E+2	0.00005	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	1/8	.110000E+0	.650274E-1	.409651E-1	.924672E-1	.78214E+4	0.00001	NO
Dibutyl phthalate	84-74-2	.10000E+0	.00000E+0	1/8	.450000E-1	.275721E-1	.180088E-1	.396350E-1	.78214E+4	0.00001	NO
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	3/8	.410000E+0	.582658E-1	.142240E+0	.971191E-1	.46928E+5	0.00001	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	2/8	.287000E-1	.429040E-2	.986900E-2	.109010E-1	.15642E+6	0.00000	NO
Toluene	108-88-3	.20000E+0	.00000E+0	3/8	.300000E-2	.898400E-3	.103620E-2	.159250E-2	.15642E+5	0.00000	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	3/8	.150000E+0	.320452E-1	.500634E-1	.133013E+0	.00000E+0	0.00000	NV
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/8	.920000E-1	.399536E-1	.285514E-1	.590783E-1	.31285E+6	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	1/8	.100000E+0	.543110E-1	.322257E-1	.758968E-1	.00000E+0	0.00000	NV
Anthracene	120-12-7	.30000E+0	.00000E+0	2/8	.480000E-1	.116630E-1	.149575E-1	.272073E-1	.23464E+5	0.00000	NO
Acenaphthylene	208-96-8	.00000E+0	.00000E+0	1/8	.110000E-1	.557460E-2	.393410E-2	.820980E-2	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	2/8	.165000E+0	.484110E-1	.537636E-1	.988859E-1	.00000E+0	0.00000	NV

Table B-11
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-12
Groundwater Risk-Based Screening Results for Million Gallon Hill (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Benzene	71-43-2	.00000E+0	.29000E-1	10/10	.33800E+1	.411436E+0	.10494E+1	.772980E+1	.363760E-3	9291.759	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	24/31	.29000E+4	.132606E+3	.53931E+3	.297009E+3	.350385E+0	8276.603	YES
Chloromethane	74-87-3	.00000E+0	.13000E-1	3/10	.48000E-1	.628110E-2	.15295E-1	.151476E-1	.143421E-2	33.46784	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	20/33	.27000E-4	.520000E-5	.69000E-5	.730000E-5	.116000E-5	23.29101	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	11/33	.48000E-4	.490000E-5	.11100E-4	.820000E-5	.234000E-5	20.47562	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	5/33	.19000E-3	.139000E-4	.37200E-4	.249000E-4	.106300E-4	17.87301	YES
Methylene chloride	75-09-2	.60000E-1	.75000E-2	10/10	.60000E-1	.850100E-2	.19329E-1	.197062E-1	.417071E-2	14.38603	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	10/33	.53000E-4	.470000E-5	.96000E-5	.760000E-5	.394000E-5	13.45329	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	15/33	.46000E-4	.760000E-5	.80000E-5	.990000E-5	.419000E-5	10.98959	YES
Naphthalene	91-20-3	.40000E-1	.00000E+0	11/35	.25700E+1	.167114E+0	.51093E+0	.313149E+0	.243333E+0	10.56164	YES
Trichloroethene	79-01-6	.60000E-2	.11000E-1	3/10	.12300E-1	.136690E-2	.38442E-2	.359540E-2	.155418E-2	7.91412	YES
Vinyl Chloride	75-01-4	.00000E+0	.19000E+1	1/10	.13000E-3	.863000E-4	.35400E-4	.106800E-3	.191100E-4	6.80274	YES
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	2/10	.70000E-3	.125100E-3	.20390E-3	.243300E-3	.115920E-3	6.03841	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	15/33	.21000E-3	.185000E-4	.46700E-4	.203000E-4	.515200E-4	4.07630	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	8/33	.15000E-3	.940000E-5	.28500E-4	.178000E-4	.372100E-4	4.03151	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	20/35	.15000E-1	.274220E-2	.45560E-2	.677640E-2	.478375E-2	3.13562	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	20/35	.15000E-1	.274220E-2	.45560E-2	.677640E-2	.478375E-2	3.13562	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	11/33	.55200E-3	.257000E-4	.96200E-4	.541000E-4	.279050E-3	1.97813	YES
Toluene	108-88-3	.20000E+0	.00000E+0	10/10	.12900E+1	.133279E+0	.40653E+0	.368939E+0	.747037E+0	1.72682	YES
1,1-Dichloroethene	75-35-4	.90000E-2	.60000E+0	1/10	.70000E-4	.430000E-4	.26400E-4	.583000E-4	.436000E-4	1.60545	YES
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	3/25	.16000E+0	.215998E-1	.30471E-1	.293176E-1	.182500E+0	0.87671	YES
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	15/21	.99000E+1	.944907E+0	.25353E+1	.189912E+1	.121666E+2	0.81370	YES
Lead	7439-92-1	.00000E+0	.17500E-2	17/22	.20000E-1	.499940E-2	.65424E-2	.739950E-2	.382699E-1	0.52260	YES
cis-1,2-Dichloroethene	156-59-2	.10000E-1	.00000E+0	5/10	.28000E-1	.394470E-2	.87417E-2	.171478E-1	.608333E-1	0.46027	YES
Barium	7440-39-3	.70000E-1	.00000E+0	22/22	.11000E+1	.535313E+0	.31048E+0	.649219E+0	.255500E+1	0.43053	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	9/33	.79100E-4	.670000E-5	.16900E-4	.116000E-4	.196980E-3	0.40157	YES
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	6/10	.36100E+0	.529366E-1	.11285E+0	.118356E+0	.132811E+1	0.27181	YES
Acetone	67-64-1	.10000E+0	.00000E+0	10/10	.75600E+0	.107171E+0	.24424E+0	.248757E+0	.365000E+1	0.20712	YES
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	3/35	.27700E-1	.631390E-2	.53337E-2	.894590E-2	.146000E+0	0.18973	YES
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	2/10	.33600E+0	.361058E-1	.10538E+0	.971936E-1	.190432E+1	0.17644	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	13/33	.32000E-4	.580000E-5	.93000E-5	.990000E-5	.196980E-3	0.16245	YES
Fluorene	86-73-7	.40000E-1	.00000E+0	8/35	.91900E-1	.538980E-2	.17135E-1	.102875E-1	.146000E+1	0.06295	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	11/33	.17000E-3	.120000E-4	.30300E-4	.197000E-4	.273750E-2	0.06210	NO
2-Methylphenol(o-cresol)	95-48-7	.50000E-1	.00000E+0	4/35	.11000E+0	.514980E-2	.18854E-1	.105388E-1	.182500E+1	0.06027	NO
trans-1,2-Dichloroethene	156-60-5	.20000E-1	.00000E+0	2/10	.33200E-2	.444700E-3	.10124E-2	.103160E-2	.121666E+0	0.02729	NO
trans-1,2-Dichloroethene	156-60-5	.20000E-1	.00000E+0	2/10	.33200E-2	.444700E-3	.10124E-2	.103160E-2	.121666E+0	0.02729	NO
4-Methylphenol/3-Methylphenol	106-44-5	.50000E-2	.00000E+0	1/10	.36200E-2	.227250E-2	.10318E-2	.287060E-2	.182500E+0	0.01984	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	5/35	.39600E-1	.244620E-2	.76332E-2	.462790E-2	.219000E+1	0.01808	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	5/35	.11000E+1	.442259E-1	.19627E+0	.100325E+0	.146000E+3	0.00753	NO
Phenol	108-95-2	.60000E+0	.00000E+0	8/35	.16000E+0	.198271E-1	.34857E-1	.280955E-1	.219000E+2	0.00731	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	19/33	.27000E-4	.420000E-5	.64000E-5	.610000E-5	.109500E-1	0.00247	NO
4-Nitrophenol	100-02-7	.62000E-1	.00000E+0	2/35	.39000E-2	.237630E-2	.10746E-2	.268350E-2	.226300E+1	0.00172	NO
Dibutyl phthalate	84-74-2	.10000E+0	.00000E+0	5/35	.14000E-2	.620100E-3	.39560E-3	.733100E-3	.365000E+1	0.00038	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	20/33	.69000E-4	.900000E-5	.15500E-4	.136000E-4	.219000E+0	0.00032	NO

Table B-12
(Continued)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
1,1-Dichloroethane	75-34-3	.10000E+0	.00000E+0	2/10	.21000E-3	.613000E-4	.57600E-4	.959000E-4	.811123E+0	0.00026	NO
Chloroethane	75-00-3	.40000E+0	.00000E+0	1/10	.25000E-3	.152500E-3	.82300E-4	.200200E-3	.858823E+1	0.00003	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	22/22	.69400E+2	.226377E+2	.18065E+2	.319545E+2	.000000E+0	0.00000	NV
Phenanthrene	85-01-8	.00000E+0	.00000E+0	6/35	.38400E-1	.373100E-2	.74157E-2	.585050E-2	.000000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	19/22	.13000E+3	.402937E+2	.43995E+2	.564339E+2	.000000E+0	0.00000	NV
Gasoline Range Organics		.00000E+0	.00000E+0	18/18	.18000E+6	.100021E+5	.42425E+5	.273980E+5	.000000E+0	0.00000	NV
Dibromomethane	74-95-3	.00000E+0	.00000E+0	3/10	.60000E-1	.811140E-2	.19270E-1	.192823E-1	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	8/8	.19700E-1	.169250E-1	.22429E-2	.184274E-1	.000000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	10/35	.47400E+1	.273013E+0	.91982E+0	.535918E+0	.000000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000 kg	Averaging Time	30.00000 years
Body weight, child	15.00000 kg	Area of Contamination	0.00 cm^2
Lifetime	70 years	Side Length of Contaminated Area	0.00000 m
Exposure Duration	30 years	Diffusion Height	0.00000 m
Exposure Frequency	350 days/year	Volatialization Factor	0.50000 L/m^3
Exposure Interval	0.00 sec.	Drinking Water Ingestion	2.00000 L/day
Absorption Factor	1.00000	Age-adjusted Water Ingestion	1.09000 L-y/kg-day
Cancer Risk, Class A,B	.00000100	Age-adjusted Inhalation Factor	11.66000 m^3-y/kg-day
Cancer Risk, Class C	.00000100	Decision Factor	0.10000
Hazard Quotient	1.00000		

Table B-13
Surface Soil Risk-Based Screening Results for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Beryllium	7440-41-7	.50000E-2	.43000E+1	2/2	.280000E+0	.265000E+0	.212132E-1	.359706E+0	.14854E+0	1.88500	YES
Manganese (food)	7439-96-5F	.50000E-2	.00000E+0	2/2	.440000E+3	.425000E+3	.212132E+2	.519706E+3	.39107E+3	1.12511	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	1/1	.880000E-2	.880000E-2	.000000E+0	.000000E+0	.39920E-1	0.22044	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	1/1	.160000E-1	.160000E-1	.000000E+0	.000000E+0	.10138E+0	0.15781	YES
Aluminum	7429-90-5	.10000E+1	.00000E+0	2/2	.110000E+5	.103500E+5	.919238E+3	.144539E+5	.78214E+5	0.14064	YES
Lead	7439-92-1	.00000E+0	.17500E-2	4/4	.432000E+2	.343250E+2	.149379E+2	.519022E+2	.36498E+3	0.11836	YES
Copper	7440-50-8	.37000E-1	.00000E+0	2/2	.260000E+3	.145500E+3	.161927E+3	.868424E+3	.28939E+4	0.08984	NO
Vanadium	7440-62-2	.70000E-2	.00000E+0	2/2	.380000E+2	.370000E+2	.141421E+1	.433137E+2	.54750E+3	0.06941	NO
Zinc	7440-66-6	.30000E+0	.00000E+0	2/2	.110000E+4	.593000E+3	.717006E+3	.379407E+4	.23464E+5	0.04688	NO
Barium	7440-39-3	.70000E-1	.00000E+0	2/2	.210000E+3	.205000E+3	.707106E+1	.236568E+3	.54750E+4	0.03836	NO
gamma-BHC	58-89-9	.30000E-3	.13000E+1	1/1	.150000E-1	.150000E-1	.000000E+0	.000000E+0	.49132E+0	0.03053	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	1/1	.570000E-1	.570000E-1	.000000E+0	.000000E+0	.26613E+1	0.02142	NO
Nickel	7440-02-0	.20000E-1	.00000E+0	2/2	.300000E+2	.270000E+2	.424264E+1	.459412E+2	.15642E+4	0.01918	NO
Molybdenum	7439-98-7	.50000E-2	.00000E+0	1/2	.620000E+1	.560116E+1	.846877E+0	.938204E+1	.39107E+3	0.01585	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	1/1	.160000E-2	.160000E-2	.000000E+0	.000000E+0	.14193E+0	0.01127	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	1/1	.170000E-1	.170000E-1	.000000E+0	.000000E+0	.18786E+1	0.00905	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	1/1	.150000E-1	.150000E-1	.000000E+0	.000000E+0	.18786E+1	0.00798	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	2/2	.100000E+2	.503200E+1	.702581E+1	.363987E+2	.31285E+4	0.00320	NO
Cobalt	7440-48-4	.60000E-1	.00000E+0	2/2	.130000E+2	.130000E+2	.000000E+0	.130000E+2	.46928E+4	0.00277	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	1/2	.260000E+1	.229291E+1	.434281E+0	.423176E+1	.31285E+4	0.00083	NO
Chromium	16065-83-1	.10000E+1	.00000E+0	2/2	.240000E+2	.230000E+2	.141421E+1	.293137E+2	.78214E+5	0.00031	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	1/1	.470000E-1	.470000E-1	.000000E+0	.000000E+0	.46928E+3	0.00010	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	1/1	.310000E-1	.310000E-1	.000000E+0	.000000E+0	.46928E+3	0.00007	NO
Toluene	108-88-3	.20000E+0	.00000E+0	2/2	.100000E+1	.514500E+0	.686600E+0	.357982E+1	.15642E+5	0.00006	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	2/2	.580000E+1	.292750E+1	.406232E+1	.210637E+2	.15642E+6	0.00004	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	2/2	.350000E+0	.179800E+0	.240699E+0	.125440E+1	.78214E+4	0.00004	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	2/2	.320000E+3	.295000E+3	.353553E+2	.452843E+3	.00000E+0	0.00000	NV
Potassium	7440-09-7	.00000E+0	.00000E+0	2/2	.120000E+4	.106500E+4	.190918E+3	.191735E+4	.00000E+0	0.00000	NV
Magnesium	7439-95-4	.00000E+0	.00000E+0	2/2	.780000E+4	.695000E+4	.120208E+4	.123166E+5	.00000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	2/2	.310000E+5	.270000E+5	.565685E+4	.522550E+5	.00000E+0	0.00000	NV
Calcium	7440-70-2	.00000E+0	.00000E+0	2/2	.150000E+5	.150000E+5	.000000E+0	.150000E+5	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	2/2	.240000E+2	.120650E+2	.168786E+2	.874196E+2	.00000E+0	0.00000	NV
2-Hexanone	591-78-6	.00000E+0	.00000E+0	1/2	.140000E+1	.124457E+1	.219805E+0	.222589E+1	.00000E+0	0.00000	NV

Table B-13
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-14
Subsurface Soil Risk-Based Screening Results for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Arsenic	7440-38-2	.30000E-3	.17500E+1	2/2	.100000E+2	.930000E+1	.989949E+0	.137196E+2	.36498E+0	27.39829	YES
Beryllium	7440-41-7	.50000E-2	.43000E+1	2/2	.310000E+0	.300000E+0	.141421E-1	.363137E+0	.14854E+0	2.08697	YES
Manganese (food)	7439-96-5F	.50000E-2	.00000E+0	2/2	.370000E+3	.340000E+3	.424264E+2	.529412E+3	.39107E+3	0.94612	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	1/2	.120000E-1	.118220E-1	.251800E-3	.129460E-1	.39920E-1	0.30060	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	2/2	.120000E-1	.618000E-2	.823070E-2	.429260E-1	.70189E-1	0.17097	YES
Aluminum	7429-90-5	.10000E+1	.00000E+0	2/2	.990000E+4	.950000E+4	.565685E+3	.120255E+5	.78214E+5	0.12658	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	1/2	.110000E-1	.581820E-2	.732810E-2	.385347E-1	.10138E+0	0.10850	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	1/2	.500000E-1	.268427E-1	.327494E-1	.173052E+0	.49132E+0	0.10177	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	2/2	.360000E-2	.187500E-2	.243950E-2	.127662E-1	.37572E-1	0.09582	NO
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	1/2	.240000E+0	.210157E+0	.422036E-1	.398575E+0	.26613E+1	0.09018	NO
Heptachlor	76-44-8	.50000E-3	.45000E+1	1/2	.990000E-2	.566750E-2	.598560E-2	.323904E-1	.14193E+0	0.06975	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	1/2	.310000E+1	.290333E+1	.278121E+0	.414501E+1	.45623E+2	0.06795	NO
Vanadium	7440-62-2	.70000E-2	.00000E+0	2/2	.350000E+2	.330000E+2	.282842E+1	.456275E+2	.54750E+3	0.06393	NO
beta-BHC	319-85-7	.00000E+0	.18000E+1	2/2	.180000E-1	.102500E-1	.109602E-1	.591816E-1	.35484E+0	0.05073	NO
Barium	7440-39-3	.70000E-1	.00000E+0	2/2	.200000E+3	.185000E+3	.212132E+2	.279706E+3	.54750E+4	0.03653	NO
Lead	7439-92-1	.00000E+0	.17500E-2	2/2	.950000E+1	.940000E+1	.141421E+0	.100313E+2	.36498E+3	0.02603	NO
Nickel	7440-02-0	.20000E-1	.00000E+0	2/2	.320000E+2	.290000E+2	.424264E+1	.479412E+2	.15642E+4	0.02046	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	2/2	.380000E-1	.191950E-1	.265943E-1	.137925E+0	.18786E+1	0.02023	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	1/2	.320000E-1	.309150E-1	.153450E-2	.377655E-1	.18786E+1	0.01703	NO
Copper	7440-50-8	.37000E-1	.00000E+0	2/2	.390000E+2	.325000E+2	.919238E+1	.735393E+2	.28939E+4	0.01348	NO
Zinc	7440-66-6	.30000E+0	.00000E+0	2/2	.730000E+2	.690000E+2	.565685E+1	.942550E+2	.23464E+5	0.00311	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	1/2	.920000E+0	.832116E+0	.124286E+0	.138699E+1	.31285E+3	0.00294	NO
Cobalt	7440-48-4	.60000E-1	.00000E+0	2/2	.900000E+1	.890000E+1	.141421E+0	.953137E+1	.46928E+4	0.00192	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/2	.320000E+1	.268731E+1	.725052E+0	.592430E+1	.31285E+4	0.00102	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	2/2	.120000E-1	.609000E-2	.835800E-2	.434043E-1	.23464E+2	0.00051	NO
Chromium	16065-83-1	.10000E+1	.00000E+0	2/2	.220000E+2	.210000E+2	.141421E+1	.273137E+2	.78214E+5	0.00028	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	1/2	.730000E+0	.682441E+0	.672576E-1	.982713E+0	.31285E+4	0.00023	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	2/2	.150000E-1	.140000E-1	.141420E-2	.203138E-1	.85163E+2	0.00018	NO
Trichloroethene	79-01-6	.60000E-2	.11000E-1	1/2	.570000E-2	.508650E-2	.867600E-3	.896000E-2	.58066E+2	0.00010	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	2/2	.190000E-1	.976500E-2	.130603E-1	.680725E-1	.46928E+3	0.00004	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	2/2	.120000E-1	.628500E-2	.808220E-2	.423681E-1	.46928E+3	0.00003	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	2/2	.100000E-1	.506000E-2	.698620E-2	.362499E-1	.46928E+3	0.00002	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	2/2	.280000E+3	.270000E+3	.141421E+2	.333137E+3	.00000E+0	0.00000	NV
Potassium	7440-09-7	.00000E+0	.00000E+0	2/2	.860000E+3	.855000E+3	.707106E+1	.886568E+3	.00000E+0	0.00000	NV
Magnesium	7439-95-4	.00000E+0	.00000E+0	2/2	.730000E+4	.675000E+4	.777817E+3	.102225E+5	.00000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	2/2	.220000E+5	.210000E+5	.141421E+4	.273137E+5	.00000E+0	0.00000	NV
Calcium	7440-70-2	.00000E+0	.00000E+0	2/2	.150000E+5	.130000E+5	.282842E+4	.256275E+5	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	1/2	.150000E+2	.135314E+2	.207680E+1	.228033E+2	.00000E+0	0.00000	NV

Table B-14
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-15
Groundwater Risk-Based Screening Results for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Manganese (water)	7439-96-5W	.50000E-2	.00000E+0	1/2	.30000E+2	.213779E+2	.12193E+2	.758155E+2	.182500E+0	164.3836	YES
Arsenic	7440-38-2	.30000E-3	.17500E+1	1/2	.50000E-2	.322300E-2	.25130E-2	.144424E-1	.382700E-4	130.6507	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	1/2	.94000E-5	.740000E-5	.28000E-5	.199000E-4	.419000E-5	2.24570	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	1/1	.76000E+0	.760000E+0	.00000E+0	.000000E+0	.350385E+0	2.16904	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	2/2	.44000E-4	.236000E-4	.28900E-4	.152700E-3	.372100E-4	1.18258	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	1/2	.49000E-4	.407000E-4	.11700E-4	.929000E-4	.515200E-4	0.95114	YES
Lead	7439-92-1	.00000E+0	.17500E-2	1/2	.18000E-1	.130690E-1	.69735E-2	.442020E-1	.382699E-1	0.47034	YES
Barium	7440-39-3	.70000E-1	.00000E+0	2/2	.44000E+0	.320000E+0	.16970E+0	.107765E+1	.255500E+1	0.17221	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	2/2	.21000E-4	.160000E-4	.71000E-5	.476000E-4	.196980E-3	0.10661	YES
Nickel	7440-02-0	.20000E-1	.00000E+0	1/2	.42000E-1	.219960E-1	.28289E-1	.148296E+0	.730000E+0	0.05753	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	1/2	.70000E-2	.679780E-2	.28600E-3	.807460E-2	.182500E+0	0.03836	NO
Cobalt	7440-48-4	.60000E-1	.00000E+0	1/2	.32000E-1	.222959E-1	.13723E-1	.835652E-1	.219000E+1	0.01461	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	2/2	.36000E-4	.245000E-4	.16300E-4	.971000E-4	.273750E-2	0.01315	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/1	.40000E-2	.400000E-2	.00000E+0	.000000E+0	.146000E+3	0.00003	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	2/2	.19000E+2	.170000E+2	.28284E+1	.296275E+2	.000000E+0	0.00000	NV
Potassium	7440-09-7	.00000E+0	.00000E+0	2/2	.59000E+1	.475000E+1	.16263E+1	.120108E+2	.000000E+0	0.00000	NV
Magnesium	7439-95-4	.00000E+0	.00000E+0	2/2	.43000E+2	.385000E+2	.63639E+1	.669118E+2	.000000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	1/2	.26000E+1	.155226E+1	.14817E+1	.816737E+1	.000000E+0	0.00000	NV
Calcium	7440-70-2	.00000E+0	.00000E+0	2/2	.26000E+3	.230000E+3	.42426E+2	.419412E+3	.000000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	30	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

Averaging Time	30.00000	years
Area of Contamination	0.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Volatialization Factor	0.00000	L/m^3
Drinking Water Ingestion	2.00000	L/day
Age-adjusted Water Ingestion	1.09000	L-y/kg-day
Age-adjusted Inhalation Factor	11.66000	m^3-y/kg-day
Decision Factor	0.10000	

Table B-16
Surface Soil Risk-Based Screening Results for the JP-4 Fillstands (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	11/14	.130000E+2	.192599E+1	.469233E+1	.361306E+1	.87496E-1	148.5770	YES
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	4/14	.310000E+1	.480717E+0	.110989E+1	.100603E+1	.87496E-1	35.42990	YES
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	10/14	.140000E+2	.205127E+1	.506251E+1	.444737E+1	.87496E+0	16.00060	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	11/14	.130000E+2	.193081E+1	.469026E+1	.505047E+1	.87496E+0	14.85770	YES
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	10/14	.660000E+1	.100392E+1	.237152E+1	.177228E+1	.87496E+0	7.54314	YES
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	11/14	.130000E+2	.193195E+1	.468976E+1	.415162E+1	.87496E+1	1.48577	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	6/6	.240000E+1	.740166E+0	.933235E+0	.239907E+1	.18786E+1	1.27754	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	6/6	.100000E+1	.450666E+0	.427647E+0	.802466E+0	.26613E+1	0.37575	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	6/6	.500000E+0	.110950E+0	.192780E+0	.372896E+0	.18786E+1	0.26615	YES
Pentachlorophenol	87-86-5	.30000E-1	.12000E+0	2/14	.120000E+1	.850127E+0	.267922E+0	.976935E+0	.53227E+1	0.22545	YES
Chrysene	218-01-9	.00000E+0	.73000E-2	11/14	.160000E+2	.237568E+1	.577346E+1	.450021E+1	.87496E+2	0.18286	YES
Lead	7439-92-1	.00000E+0	.17500E-2	14/14	.530000E+2	.265078E+2	.142810E+2	.332670E+2	.36498E+3	0.14521	YES
Cadmium (food)	7440-43-9F	.50000E-3	.00000E+0	4/6	.200000E+1	.984712E+0	.593829E+0	.147321E+1	.39107E+2	0.05114	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	9/14	.940000E+0	.272028E+0	.316711E+0	.571055E+0	.45623E+2	0.02060	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	12/14	.280000E+2	.410587E+1	.101240E+2	.889761E+1	.23464E+4	0.01193	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	12/14	.310000E+2	.452822E+1	.112158E+2	.983672E+1	.31285E+4	0.00991	NO
Zinc	7440-66-6	.30000E+0	.00000E+0	6/6	.180000E+3	.117000E+3	.560357E+2	.163097E+3	.23464E+5	0.00767	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	4/14	.740000E+0	.245516E+0	.230550E+0	.426262E+0	.31285E+3	0.00237	NO
4-Chloroaniline	106-47-8	.40000E-2	.00000E+0	1/14	.606000E+0	.298245E+0	.203332E+0	.394483E+0	.31285E+3	0.00194	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	5/14	.220000E+1	.450950E+0	.767409E+0	.803376E+0	.31285E+4	0.00070	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	2/8	.490000E+1	.626757E+0	.172668E+1	.116934E+1	.78214E+4	0.00063	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	2/14	.190000E+1	.113767E+1	.584631E+0	.141438E+1	.46928E+4	0.00040	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	6/14	.790000E+1	.114155E+1	.286333E+1	.249677E+1	.23464E+5	0.00034	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	2/8	.120000E-1	.472000E-2	.403790E-2	.742470E-2	.85163E+2	0.00014	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	3/8	.126000E+2	.308000E+1	.569296E+1	.119983E+3	.15642E+6	0.00008	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	3/14	.228000E+0	.785125E-1	.610854E-1	.133128E+0	.31285E+4	0.00007	NO
Benzene	71-43-2	.00000E+0	.29000E-1	1/8	.100000E-2	.513600E-3	.317800E-3	.726500E-3	.22025E+2	0.00005	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	2/6	.100000E-2	.171300E-3	.406000E-3	.505300E-3	.23464E+2	0.00004	NO
Toluene	108-88-3	.20000E+0	.00000E+0	3/8	.340000E+0	.430415E-1	.119990E+0	.123415E+0	.15642E+5	0.00002	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	4/6	.500000E-2	.270550E-2	.193690E-2	.429880E-2	.46928E+3	0.00001	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	3/6	.670000E-2	.181010E-2	.254390E-2	.529460E-2	.46928E+3	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	10/14	.170000E+2	.247245E+1	.615504E+1	.494361E+1	.00000E+0	0.00000	NV
Butylbenzylphthalate	85-68-7	.20000E+0	.00000E+0	2/14	.680000E-1	.461402E-1	.176583E-1	.544979E-1	.15642E+5	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	11/14	.670000E+1	.102378E+1	.240575E+1	.216242E+1	.00000E+0	0.00000	NV
Acenaphthylene	208-96-8	.00000E+0	.00000E+0	4/14	.480000E+0	.903109E-1	.165569E+0	.168675E+0	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	7/14	.750000E+0	.162694E+0	.235520E+0	.484308E+0	.00000E+0	0.00000	NV

Table B-16
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-17
Subsurface Soil Risk-Based Screening Results for the JP-4 Fillstands (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Benzene	71-43-2	.00000E+0	.29000E-1	7/17	.660000E+2	.519974E+1	.160710E+2	.120048E+2	.22025E+2	2.99659	YES
1,1,2,2-Tetrachloroethane	79-34-5	.00000E+0	.20000E+0	1/17	.260000E+1	.110575E+1	.779187E+0	.143569E+1	.31936E+1	0.81412	YES
Benzo(a)pyrene	50-32-8	.00000E+0	.73000E+1	5/16	.380000E-1	.923060E-2	.107979E-1	.226592E-1	.87496E-1	0.43430	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	9/10	.370000E+0	.839018E-1	.120178E+0	.166551E+1	.18786E+1	0.19695	YES
Benzo(b)fluoranthene	205-99-2	.00000E+0	.73000E+0	5/16	.990000E-1	.192564E-1	.229206E-1	.293017E-1	.87496E+0	0.11315	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	9/10	.290000E+0	.837465E-1	.104876E+0	.141157E+1	.26613E+1	0.10897	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	7/16	.240000E+1	.250951E+0	.605283E+0	.835016E+0	.45623E+2	0.05260	NO
Benz(a)anthracene	56-55-3	.00000E+0	.73000E+0	4/16	.440000E-1	.108999E-1	.106857E-1	.155830E-1	.87496E+0	0.05029	NO
Aldrin	309-00-2	.30000E-4	.17000E+2	4/10	.130000E-2	.437300E-3	.379000E-3	.657000E-3	.37572E-1	0.03460	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	10/16	.900000E+2	.771349E+1	.227268E+2	.830381E+2	.31285E+4	0.02877	NO
Dieldrin	60-57-1	.50000E-4	.16000E+2	3/10	.110000E-2	.290700E-3	.349300E-3	.567800E-3	.39920E-1	0.02755	NO
Toluene	108-88-3	.20000E+0	.00000E+0	10/17	.370000E+3	.313121E+2	.907601E+2	.509938E+4	.15642E+5	0.02365	NO
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	9/10	.320000E-1	.980450E-2	.104931E-1	.158872E-1	.18786E+1	0.01703	NO
beta-BHC	319-85-7	.00000E+0	.18000E+1	5/10	.570000E-2	.110870E-2	.166210E-2	.195950E-2	.35484E+0	0.01606	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	9/17	.920000E+2	.876791E+1	.226234E+2	.183475E+2	.78214E+4	0.01176	NO
Benzo(k)fluoranthene	207-08-9	.00000E+0	.73000E-1	5/16	.990000E-1	.164910E-1	.229574E-1	.300726E-1	.87496E+1	0.01131	NO
4-Chloroaniline	106-47-8	.40000E-2	.00000E+0	1/16	.238000E+1	.124089E+1	.711601E+0	.155276E+1	.31285E+3	0.00761	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	10/10	.220000E+1	.133200E+1	.505388E+0	.162496E+1	.39107E+3	0.00563	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	4/16	.129000E+1	.125257E+0	.327240E+0	.220866E+0	.31285E+3	0.00412	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	10/17	.450000E+3	.523259E+2	.118861E+3	.298183E+4	.15642E+6	0.00288	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	6/16	.310000E+1	.367448E+0	.803206E+0	.105901E+1	.31285E+4	0.00099	NO
Chlorobenzene	108-90-7	.20000E-1	.00000E+0	1/17	.970000E+0	.459351E+0	.263269E+0	.570829E+0	.15642E+4	0.00062	NO
Endrin	72-20-8	.30000E-3	.00000E+0	9/10	.140000E-1	.655250E-2	.492860E-2	.940940E-2	.23464E+2	0.00060	NO
Chrysene	218-01-9	.00000E+0	.73000E-2	3/16	.480000E-1	.108415E-1	.136905E-1	.254812E-1	.87496E+2	0.00055	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	3/17	.370000E-1	.376880E-2	.863610E-2	.742570E-2	.85163E+2	0.00043	NO
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	1/16	.850000E-1	.406398E-1	.262755E-1	.521554E-1	.39107E+3	0.00022	NO
Isophorone	78-59-1	.20000E+0	.95000E-3	1/16	.970000E-1	.579124E-1	.380674E-1	.745960E-1	.67234E+3	0.00014	NO
Acetone	67-64-1	.10000E+0	.00000E+0	7/17	.100000E+1	.111315E+0	.307425E+0	.241491E+0	.78214E+4	0.00013	NO
Acenaphthene	83-32-9	.60000E-1	.00000E+0	1/16	.600000E+0	.300156E+0	.191750E+0	.384193E+0	.46928E+4	0.00013	NO
delta-BHC	319-86-8	.45000E-3	.00000E+0	3/10	.350000E-2	.972000E-3	.979400E-3	.156710E-2	.35196E+2	0.00010	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	4/16	.720000E-1	.167623E-1	.204507E-1	.257251E-1	.23464E+4	0.00003	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	4/16	.970000E-1	.135787E-1	.256872E-1	.264003E-1	.31285E+4	0.00003	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	1/10	.810000E-3	.512000E-3	.241900E-3	.652200E-3	.23464E+2	0.00003	NO
Butylbenzylphthalate	85-68-7	.20000E+0	.00000E+0	2/16	.490000E+0	.626010E-1	.115239E+0	.113106E+0	.15642E+5	0.00003	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	4/10	.540000E-2	.196800E-2	.191350E-2	.307730E-2	.46928E+3	0.00001	NO
2-Butanone (MEK)	78-93-3	.60000E+0	.00000E+0	3/17	.570000E+0	.636536E-1	.177839E+0	.138957E+0	.46928E+5	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	6/16	.261000E+0	.451336E-1	.851145E-1	.100098E+0	.00000E+0	0.00000	NV
Methoxychlor	72-43-5	.50000E-2	.00000E+0	1/10	.160000E-2	.768000E-3	.456400E-3	.103250E-2	.39107E+3	0.00000	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	2/16	.380000E-1	.611910E-2	.874430E-2	.848750E-2	.23464E+5	0.00000	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	9/16	.130000E+3	.119770E+2	.329255E+2	.264071E+2	.00000E+0	0.00000	NV
2-Hexanone	591-78-6	.00000E+0	.00000E+0	1/17	.120000E+0	.583507E-1	.339685E-1	.727343E-1	.00000E+0	0.00000	NV

Table B-17
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-18
Groundwater Risk-Based Screening Results for the JP-4 Fillstands (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL			
								UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Arsenic	7440-38-2	.30000E-3	.17500E+1	5/7	.42200E-1	.172869E-1	.17197E-1	.299175E-1	.382700E-4	1102.692	YES
Benzene	71-43-2	.00000E+0	.29000E-1	2/2	.82900E-1	.416000E-1	.58407E-1	.302357E+0	.363760E-3	227.8955	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	5/9	.18400E+0	.217174E-1	.60864E-1	.594445E-1	.478375E-2	38.46356	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	10/11	.24000E+1	.343984E+0	.71745E+0	.103117E+1	.350385E+0	6.84960	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	4/8	.51000E-5	.320000E-5	.17000E-5	.430000E-5	.116000E-5	4.39941	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	2/8	.17300E-4	.109000E-4	.60000E-5	.149000E-4	.394000E-5	4.39136	YES
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	1/2	.43000E-3	.359800E-3	.99200E-4	.802900E-3	.115920E-3	3.70931	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	4/8	.82000E-5	.170000E-5	.30000E-5	.370000E-5	.234000E-5	3.49792	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	1/8	.22000E-4	.158000E-4	.35000E-5	.181000E-4	.106300E-4	2.06951	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	4/8	.43000E-4	.246000E-4	.13400E-4	.336000E-4	.372100E-4	1.15570	YES
Trichloroethene	79-01-6	.60000E-2	.11000E-1	1/2	.15100E-2	.136370E-2	.20690E-3	.228750E-2	.155418E-2	0.97157	YES
Lead	7439-92-1	.00000E+0	.17500E-2	7/7	.20000E-1	.592860E-2	.73289E-2	.113113E-1	.382699E-1	0.52260	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	2/8	.19100E-4	.610000E-5	.55000E-5	.980000E-5	.515200E-4	0.37075	YES
Barium	7440-39-3	.70000E-1	.00000E+0	7/7	.94000E+0	.609714E+0	.26894E+0	.807238E+0	.255500E+1	0.36791	YES
Naphthalene	91-20-3	.40000E-1	.00000E+0	4/9	.85000E-1	.114030E-1	.27988E-1	.287515E-1	.243333E+0	0.34932	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	2/8	.27000E-4	.850000E-5	.85000E-5	.158000E-4	.279050E-3	0.09676	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	6/7	.98000E+0	.201791E+0	.37375E+0	.319082E+2	.121666E+2	0.08055	NO
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	2/7	.13000E-1	.295270E-2	.44530E-2	.622320E-2	.182500E+0	0.07123	NO
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	4/8	.10000E-4	.450000E-5	.45000E-5	.750000E-5	.196980E-3	0.05077	NO
Selenium	7782-49-2	.50000E-2	.00000E+0	4/7	.64600E-2	.310670E-2	.19306E-2	.452470E-2	.182500E+0	0.03540	NO
cis-1,2-Dichloroethene	156-59-2	.10000E-1	.00000E+0	2/2	.12200E-2	.695000E-3	.74250E-3	.400970E-2	.608333E-1	0.02005	NO
2,4-Dimethylphenol	105-67-9	.20000E-1	.00000E+0	1/9	.80700E-2	.436460E-2	.25171E-2	.592480E-2	.730000E+0	0.01105	NO
2-Methylphenol(o-cresol)	95-48-7	.50000E-1	.00000E+0	2/9	.33000E-2	.898000E-3	.99490E-3	.227050E-2	.182500E+1	0.00181	NO
Phenol	108-95-2	.60000E+0	.00000E+0	2/9	.20000E-1	.557570E-2	.55758E-2	.881340E-2	.219000E+2	0.00091	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	4/8	.10000E-4	.440000E-5	.32000E-5	.650000E-5	.109500E-1	0.00091	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	1/2	.50000E-3	.357700E-3	.20120E-3	.125600E-2	.132811E+1	0.00038	NO
1,1-Dichloroethane	75-34-3	.10000E+0	.00000E+0	1/2	.28000E-3	.160800E-3	.16860E-3	.913600E-3	.811123E+0	0.00035	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	4/8	.53000E-5	.130000E-5	.19000E-5	.410000E-5	.219000E+0	0.00002	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/9	.32700E-2	.187240E-2	.11633E-2	.259350E-2	.146000E+3	0.00002	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	7/7	.31200E+2	.235000E+2	.67000E+1	.284208E+2	.000000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	7/7	.15000E+3	.528000E+2	.55945E+2	.938895E+2	.000000E+0	0.00000	NV
Gasoline Range Organics		.00000E+0	.00000E+0	8/8	.35000E+1	.573000E+0	.11983E+1	.177743E+1	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	4/4	.19600E-1	.175750E-1	.15586E-2	.194090E-1	.000000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	2/9	.46000E-1	.794480E-2	.14392E-1	.134908E-1	.000000E+0	0.00000	NV

Table B-18
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	30	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00		sec.
Absorption Factor	1.00000		
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

Averaging Time	30.00000	years
Area of Contamination	0.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Volatialization Factor	0.00000	L/m^3
Drinking Water Ingestion	2.00000	L/day
Age-adjusted Water Ingestion	1.09000	L-y/kg-day
Age-adjusted Inhalation Factor	11.66000	m^3-y/kg-day
Decision Factor	0.10000	

Table B-19
Subsurface Soil Risk-Based Screening Results for Building 1845 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Arsenic	7440-38-2	.30000E-3	.17500E+1	2/2	.930000E+1	.875000E+1	.777817E+0	.122225E+2	.36498E+0	25.48041	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	2/2	.100000E+2	.500090E+1	.706979E+1	.365639E+2	.26613E+1	3.75748	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	2/2	.370000E+1	.185410E+1	.261049E+1	.135086E+2	.18786E+1	1.96955	YES
Beryllium	7440-41-7	.50000E-2	.43000E+1	2/2	.260000E+0	.235000E+0	.353553E-1	.392843E+0	.14854E+0	1.75036	YES
Manganese (food)	7439-96-5F	.50000E-2	.00000E+0	2/2	.480000E+3	.425000E+3	.777817E+2	.772256E+3	.39107E+3	1.22740	YES
Aluminum	7429-90-5	.10000E+1	.00000E+0	2/2	.980000E+4	.945000E+4	.494974E+3	.116598E+5	.78214E+5	0.12530	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	2/2	.160000E+0	.821500E-1	.110096E+0	.573675E+0	.18786E+1	0.08517	NO
Vanadium	7440-62-2	.70000E-2	.00000E+0	2/2	.360000E+2	.355000E+2	.707106E+0	.386568E+2	.54750E+3	0.06575	NO
Barium	7440-39-3	.70000E-1	.00000E+0	2/2	.190000E+3	.175000E+3	.212132E+2	.269706E+3	.54750E+4	0.03470	NO
Lead	7439-92-1	.00000E+0	.17500E-2	2/2	.810000E+1	.740000E+1	.989949E+0	.118196E+2	.36498E+3	0.02219	NO
Trichloroethene	79-01-6	.60000E-2	.11000E-1	1/2	.120000E+1	.906208E+0	.415484E+0	.276113E+1	.58066E+2	0.02067	NO
Nickel	7440-02-0	.20000E-1	.00000E+0	2/2	.290000E+2	.265000E+2	.353553E+1	.422843E+2	.15642E+4	0.01854	NO
alpha-BHC	319-84-6	.00000E+0	.63000E+1	2/2	.180000E-2	.103000E-2	.108890E-2	.589160E-2	.10138E+0	0.01775	NO
Copper	7440-50-8	.37000E-1	.00000E+0	2/2	.280000E+2	.280000E+2	.000000E+0	.280000E+2	.28939E+4	0.00968	NO
Zinc	7440-66-6	.30000E+0	.00000E+0	2/2	.680000E+2	.640000E+2	.565685E+1	.892550E+2	.23464E+5	0.00290	NO
Cobalt	7440-48-4	.60000E-1	.00000E+0	2/2	.990000E+1	.950000E+1	.565685E+0	.120255E+2	.46928E+4	0.00211	NO
Chromium	16065-83-1	.10000E+1	.00000E+0	2/2	.210000E+2	.205000E+2	.707106E+0	.236568E+2	.78214E+5	0.00027	NO
Methylene chloride	75-09-2	.60000E-1	.75000E-2	2/2	.180000E-1	.137000E-1	.608110E-2	.408491E-1	.85163E+2	0.00021	NO
trans-1,2-Dichloroethene	156-60-5	.20000E-1	.00000E+0	1/2	.540000E-1	.467178E-1	.102987E-1	.926961E-1	.15642E+4	0.00003	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	2/2	.760000E-3	.650000E-3	.155600E-3	.134450E-2	.23464E+2	0.00003	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/2	.360000E-1	.287250E-1	.102884E-1	.746576E-1	.31285E+4	0.00001	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	2/2	.300000E+3	.300000E+3	.000000E+0	.300000E+3	.00000E+0	0.00000	NV
Potassium	7440-09-7	.00000E+0	.00000E+0	2/2	.930000E+3	.875000E+3	.777817E+2	.122225E+4	.00000E+0	0.00000	NV
Methoxychlor	72-43-5	.50000E-2	.00000E+0	1/2	.680000E-3	.611300E-3	.971000E-4	.104490E-2	.39107E+3	0.00000	NO
Magnesium	7439-95-4	.00000E+0	.00000E+0	2/2	.730000E+4	.690000E+4	.565685E+3	.942550E+4	.00000E+0	0.00000	NV
Iron	7439-89-6	.00000E+0	.00000E+0	2/2	.220000E+5	.210000E+5	.141421E+4	.273137E+5	.00000E+0	0.00000	NV
Calcium	7440-70-2	.00000E+0	.00000E+0	2/2	.150000E+5	.140000E+5	.141421E+4	.203137E+5	.00000E+0	0.00000	NV
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	1/2	.110000E+0	.555183E-1	.770488E-1	.399502E+0	.00000E+0	0.00000	NV

Table B-19
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg
Body weight, child	15.00000	kg
Lifetime	70	years
Exposure Duration	6	years
Exposure Frequency	350	days/year
Exposure Interval	0.00	sec.
Absorption Factor	1.00000	
Soil Intake Assumption, adult	0.10000	g/day
Soil Intake Assumption, child	0.20000	g/day
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day
Cancer Risk, Class A,B	.00000100	
Cancer Risk, Class C	.00000100	
Hazard Quotient	1.00000	

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-20
Groundwater Risk-Based Screening Results for Building 1845 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Trichloroethene	79-01-6	.60000E-2	.11000E-1	3/4	.75500E+1	.190712E+1	.37620E+1	.569741E+3	.155418E-2	4857.856	YES
Arsenic	7440-38-2	.30000E-3	.17500E+1	4/6	.13200E-1	.751880E-2	.37462E-2	.106006E-1	.382700E-4	344.9178	YES
1,1-Dichloroethene	75-35-4	.90000E-2	.60000E+0	2/4	.56500E-2	.149830E-2	.27681E-2	.105170E-1	.436000E-4	129.5824	YES
cis-1,2-Dichloroethene	156-59-2	.10000E-1	.00000E+0	2/4	.26600E+1	.665241E+0	.13298E+1	.223003E+1	.608333E-1	43.72603	YES
Vinyl Chloride	75-01-4	.00000E+0	.19000E+1	1/4	.76000E-3	.421700E-3	.27410E-3	.744200E-3	.191100E-4	39.76986	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	6/10	.16000E+0	.177705E-1	.50019E-1	.215726E-1	.478375E-2	33.44658	YES
Heptachlor epoxide	1024-57-3	.10000E-4	.91000E+1	2/9	.25700E-4	.760000E-5	.73000E-5	.170000E-4	.116000E-5	22.16959	YES
Heptachlor	76-44-8	.50000E-3	.45000E+1	3/9	.46700E-4	.550000E-5	.15400E-4	.151000E-4	.234000E-5	19.92107	YES
Aldrin	309-00-2	.30000E-4	.17000E+2	4/9	.61300E-4	.920000E-5	.19700E-4	.474000E-4	.394000E-5	15.56012	YES
Chloroform	67-66-3	.10000E-1	.61000E-2	2/4	.19600E-2	.584000E-3	.91950E-3	.314630E-2	.153370E-3	12.77931	YES
4,4'-DDD	72-54-8	.00000E+0	.24000E+0	5/9	.31000E-2	.378700E-3	.10216E-2	.257350E-2	.279050E-3	11.10904	YES
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	4/4	.11800E-2	.995000E-3	.18700E-3	.121500E-2	.115920E-3	10.17904	YES
Diesel Range Organics	110-54-3	.60000E-1	.00000E+0	8/10	.33000E+1	.684710E+0	.12578E+1	.141385E+1	.350385E+0	9.41820	YES
Dieldrin	60-57-1	.50000E-4	.16000E+2	4/9	.34400E-4	.780000E-5	.11800E-4	.199000E-4	.419000E-5	8.21830	YES
beta-BHC	319-85-7	.00000E+0	.18000E+1	2/9	.28400E-3	.661000E-4	.84900E-4	.117900E-3	.372100E-4	7.63299	YES
1,1,2-Trichloroethane	79-00-5	.40000E-2	.57000E-1	1/4	.12600E-2	.923300E-3	.57470E-3	.159950E-2	.185070E-3	6.80814	YES
alpha-BHC	319-84-6	.00000E+0	.63000E+1	4/9	.44100E-4	.920000E-5	.13400E-4	.154000E-4	.106300E-4	4.14842	YES
4,4'-DDT	50-29-3	.50000E-3	.34000E+0	8/9	.56000E-3	.100500E-3	.18790E-3	.199900E-3	.196980E-3	2.84296	YES
gamma-BHC	58-89-9	.30000E-3	.13000E+1	5/9	.11100E-3	.215000E-4	.34200E-4	.334000E-4	.515200E-4	2.15462	YES
Benzene	71-43-2	.00000E+0	.29000E-1	3/4	.64000E-3	.204500E-3	.29120E-3	.793200E-3	.363760E-3	1.75939	YES
trans-1,2-Dichloroethene	156-60-5	.20000E-1	.00000E+0	1/4	.18500E+0	.124789E+0	.62831E-1	.198722E+0	.121666E+0	1.52055	YES
4,4'-DDE	72-55-9	.00000E+0	.34000E+0	6/9	.16000E-3	.226000E-4	.52000E-4	.529000E-4	.196980E-3	0.81227	YES
Cadmium (water)	7440-43-9W	.50000E-3	.00000E+0	4/7	.84000E-2	.332100E-2	.29449E-2	.548390E-2	.182500E-1	0.46027	YES
Lead	7439-92-1	.00000E+0	.17500E-2	7/7	.17000E-1	.841430E-2	.57337E-2	.126254E-1	.382699E-1	0.44421	YES
Chloromethane	74-87-3	.00000E+0	.13000E-1	2/4	.53000E-3	.247300E-3	.22660E-3	.514000E-3	.143421E-2	0.36954	YES
Tetrachloroethene	127-18-4	.10000E-1	.52000E-1	1/4	.33000E-3	.169300E-3	.12840E-3	.320400E-3	.106819E-2	0.30893	YES
Mercury	7439-97-6	.30000E-3	.00000E+0	3/3	.20000E-3	.130000E-3	.75500E-4	.257300E-3	.109500E-1	0.01826	NO
Endrin aldehyde	7421-93-4	.30000E-3	.00000E+0	4/9	.45800E-4	.131000E-4	.16000E-4	.330000E-4	.109500E-1	0.00418	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/10	.69000E-3	.322200E-3	.24210E-3	.462500E-3	.243333E+0	0.00284	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	1/4	.55700E-2	.433150E-2	.10890E-2	.561280E-2	.292000E+1	0.00191	NO
1,1-Dichloroethane	75-34-3	.10000E+0	.00000E+0	2/4	.71000E-3	.219500E-3	.32790E-3	.955100E-3	.811123E+0	0.00088	NO
Trichlorofluoromethane	75-69-4	.30000E+0	.00000E+0	2/4	.11000E-3	.577000E-4	.54700E-4	.122100E-3	.128823E+1	0.00009	NO
Endosulfan sulfate	1031-07-8	.60000E-2	.00000E+0	3/9	.15000E-4	.340000E-5	.53000E-5	.710000E-5	.219000E+0	0.00007	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	1/4	.60000E-4	.373000E-4	.16100E-4	.563000E-4	.132811E+1	0.00005	NO
Benzoic acid	65-85-0	.40000E+1	.00000E+0	1/10	.38000E-2	.134350E-2	.14157E-2	.310220E-2	.146000E+3	0.00003	NO
Sodium	7440-23-5	.00000E+0	.00000E+0	7/7	.36800E+2	.241857E+2	.10189E+2	.316695E+2	.000000E+0	0.00000	NV
Phenanthrene	85-01-8	.00000E+0	.00000E+0	1/10	.69000E-3	.392500E-3	.22230E-3	.521300E-3	.000000E+0	0.00000	NV
Gasoline Range Organics		.00000E+0	.00000E+0	7/7	.38000E+1	.810857E+0	.14570E+1	.775769E+1	.000000E+0	0.00000	NV
Bromochloromethane	74-97-5	.00000E+0	.00000E+0	3/3	.21300E+1	.721633E+0	.12196E+1	.541041E+2	.000000E+0	0.00000	NV

Table B-20
(Continued)

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	30	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

Averaging Time	30.00000	years
Area of Contamination	0.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Volatialization Factor	0.50000	L/m^3
Drinking Water Ingestion	2.00000	L/day
Age-adjusted Water Ingestion	1.09000	L-y/kg-day
Age-adjusted Inhalation Factor	11.66000	m^3-y/kg-day
Decision Factor	0.10000	

Table B-21
Surface Soil Risk-Based Screening Results for Building 1700 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Arsenic	7440-38-2	.30000E-3	.17500E+1	3/3	.809000E+1	.751333E+1	.575007E+0	.848271E+1	.36498E+0	22.16521	YES
Benzene	71-43-2	.00000E+0	.29000E-1	1/1	.660000E+1	.660000E+1	.000000E+0	.000000E+0	.22025E+2	0.29966	YES
Lead	7439-92-1	.00000E+0	.17500E-2	2/2	.768000E+2	.475000E+2	.414364E+2	.232492E+3	.36498E+3	0.21042	YES
Toluene	108-88-3	.20000E+0	.00000E+0	1/1	.710000E+2	.710000E+2	.000000E+0	.000000E+0	.15642E+5	0.00454	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	1/1	.350000E+2	.350000E+2	.000000E+0	.000000E+0	.78214E+4	0.00447	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	1/1	.420000E+3	.420000E+3	.000000E+0	.000000E+0	.15642E+6	0.00268	NO
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	1/1	.118000E+0	.118000E+0	.000000E+0	.000000E+0	.45623E+2	0.00259	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	1/1	.136000E-1	.136000E-1	.000000E+0	.000000E+0	.23464E+4	0.00001	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	1/1	.202000E-1	.202000E-1	.000000E+0	.000000E+0	.31285E+4	0.00001	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	1/1	.440000E-1	.440000E-1	.000000E+0	.000000E+0	.00000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-22
Subsurface Soil Risk-Based Screening Results for Building 1700 (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Arsenic	7440-38-2	.30000E-3	.17500E+1	3/3	.823000E+1	.635666E+1	.196011E+1	.966112E+1	.36498E+0	22.54879	YES
Benzene	71-43-2	.00000E+0	.29000E-1	3/3	.680000E+2	.300002E+2	.346983E+2	.884966E+2	.22025E+2	3.08740	YES
bis(2-Ethylhexyl)phthalate	117-81-7	.20000E-1	.14000E-1	3/3	.229000E+2	.889466E+1	.122514E+2	.295488E+2	.45623E+2	0.50194	YES
Lead	7439-92-1	.00000E+0	.17500E-2	3/3	.190000E+2	.130833E+2	.794737E+1	.264814E+2	.36498E+3	0.05206	NO
Toluene	108-88-3	.20000E+0	.00000E+0	3/3	.480000E+3	.236668E+3	.240067E+3	.641386E+3	.15642E+5	0.03068	NO
4-Chloroaniline	106-47-8	.40000E-2	.00000E+0	3/3	.506000E+1	.280600E+1	.249318E+1	.700915E+1	.31285E+3	0.01617	NO
Ethylbenzene	100-41-4	.10000E+0	.00000E+0	3/3	.100000E+3	.503336E+2	.500028E+2	.134631E+3	.78214E+4	0.01279	NO
Xylene (total)	1330-20-7	.20000E+1	.00000E+0	3/3	.144000E+4	.553335E+3	.775712E+3	.186107E+4	.15642E+6	0.00921	NO
Naphthalene	91-20-3	.40000E-1	.00000E+0	3/3	.220000E+2	.120126E+2	.108080E+2	.302334E+2	.31285E+4	0.00703	NO
Dibenzofuran	132-64-9	.40000E-2	.00000E+0	3/3	.141000E+1	.694400E+0	.683547E+0	.184676E+1	.31285E+3	0.00451	NO
Fluorene	86-73-7	.40000E-1	.00000E+0	3/3	.137000E+1	.748666E+0	.669287E+0	.187698E+1	.31285E+4	0.00044	NO
4-Methylphenol(p-cresol)	106-44-5	.50000E-2	.00000E+0	1/3	.170000E+0	.154783E+0	.192861E-1	.187297E+0	.39107E+3	0.00043	NO
2-Methylphenol(o-cresol)	95-48-7	.50000E-1	.00000E+0	1/3	.822000E-1	.576991E-1	.347337E-1	.116255E+0	.39107E+4	0.00002	NO
Acetone	67-64-1	.10000E+0	.00000E+0	1/3	.920000E-1	.568970E-1	.343278E-1	.114768E+0	.78214E+4	0.00001	NO
Phenanthrene	85-01-8	.00000E+0	.00000E+0	2/3	.736000E+0	.447313E+0	.371680E+0	.107391E+1	.00000E+0	0.00000	NV
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	1/3	.270000E-2	.164680E-2	.104420E-2	.340710E-2	.62571E+4	0.00000	NO
2-Methylnaphthalene	91-57-6	.00000E+0	.00000E+0	3/3	.567000E+2	.305366E+2	.277638E+2	.773424E+2	.00000E+0	0.00000	NV

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	0.10000	

Table B-23
Subsurface Soil Risk-Based Screening Results for Analytes with a <5% Detection Rate in the POL Tank Farm

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
Dibenz(a,h)anthracene	53-70-3	.00000E+0	.73000E+1	4.34782608	.217000E-1	.110484E-1	.673300E-2	.134591E-1	.87496E-1	0.24801	NO
Indeno(1,2,3-cd)pyrene	193-39-5	.00000E+0	.73000E+0	4.34782608	.285000E-1	.129609E-1	.831810E-2	.159392E-1	.87496E+0	0.03257	NO
1,2-Dichloroethane	107-06-2	.00000E+0	.91000E-1	4.34782608	.230000E-2	.981800E-3	.671100E-3	.122210E-2	.70189E+1	0.00033	NO
Di-n-octylphthalate	117-84-0	.20000E-1	.00000E+0	4.34782608	.167000E-1	.843300E-2	.524270E-2	.103101E-1	.15642E+4	0.00001	NO
Dibutyl phthalate	84-74-2	.10000E+0	.00000E+0	4.34782608	.804000E-2	.489810E-2	.239080E-2	.575420E-2	.78214E+4	0.00000	NO
Butylbenzylphthalate	85-68-7	.20000E+0	.00000E+0	4.34782608	.119000E-1	.636170E-2	.409490E-2	.782790E-2	.15642E+5	0.00000	NO
Benzyl alcohol	100-51-6	.30000E+0	.00000E+0	4.34782608	.923000E-1	.482604E-1	.271273E-1	.579733E-1	.23464E+5	0.00000	NO
Benzo(g,h,i)perylene	191-24-2	.00000E+0	.00000E+0	4.34782608	.352000E-1	.165199E-1	.108023E-1	.203876E-1	.00000E+0	0.00000	NV
4-Methyl-2-Pentanone(MIBK)	108-10-1	.80000E-1	.00000E+0	4.34782608	.940000E-2	.484210E-2	.306250E-2	.593860E-2	.62571E+4	0.00000	NO
4-Chloro-3-methylphenol	59-50-7	.00000E+0	.00000E+0	4.34782608	.418000E-1	.211796E-1	.130879E-1	.258657E-1	.00000E+0	0.00000	NV
2-Hexanone	591-78-6	.00000E+0	.00000E+0	4.34782608	.140000E+1	.803385E+0	.444249E+0	.962448E+0	.00000E+0	0.00000	NV
1,1,1-Trichloroethane	71-55-6	.90000E-1	.00000E+0	4.34782608	.140000E-2	.776300E-3	.470700E-3	.944900E-3	.70392E+4	0.00000	NO

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	1.00000	

Table B-24
Groundwater Risk-Based Screening Results for Analytes with a <5% Detection Rate in the POL Tank Farm

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Antimony	7440-36-0	.40000E-3	.00000E+0	4.3478260	.81600E-1	-.119629E-1	.22866E-1	-.377570E-2	.146000E-1	5.58904	YES
Di-n-octylphthalate	117-84-0	.20000E-1	.00000E+0	3.2258064	.22000E-1	.118042E-1	.66487E-2	.138310E-1	.121666E+0	0.18082	NO
Copper	7440-50-8	.37000E-1	.00000E+0	4.3478260	.39200E-1	.124610E-2	.86290E-2	.433570E-2	.135050E+1	0.02903	NO
Isophorone	78-59-1	.20000E+0	.95000E-3	3.2258064	.19000E-2	.766300E-3	.52120E-3	.925200E-3	.704973E-1	0.02695	NO
Vanadium	7440-62-2	.70000E-2	.00000E+0	4.3478260	.46100E-2	-.174410E-2	.28886E-2	-.709800E-3	.255500E+0	0.01804	NO
Aluminum	7429-90-5	.10000E+1	.00000E+0	4.3478260	.17500E+0	.162066E-1	.39236E-1	.302553E-1	.365000E+2	0.00479	NO
4-Nitrophenol	100-02-7	.62000E-1	.00000E+0	3.2258064	.48900E-2	.269810E-2	.15131E-2	.315930E-2	.226300E+1	0.00216	NO
Endosulfan II	33213-65-9	.60000E-2	.00000E+0	3.3333333	.18000E-4	.260000E-5	.55000E-5	.400000E-5	.365000E-1	0.00049	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	3.2258064	.26000E-2	.111970E-2	.86170E-3	.138240E-2	.109500E+2	0.00024	NO
Chromium	16065-83-1	.10000E+1	.00000E+0	4.3478260	.62000E-2	-.207700E-3	.17033E-2	.402200E-3	.365000E+2	0.00017	NO

Parameters used in this report:

Body weight, adult	70.00000 kg	Averaging Time	30.00000 years
Body weight, child	15.00000 kg	Area of Contamination	0.00 cm^2
Lifetime	70 years	Side Length of Contaminated Area	0.00000 m
Exposure Duration	30 years	Diffusion Height	0.00000 m
Exposure Frequency	350 days/year	Volatialization Factor	0.00000 L/m^3
Exposure Interval	0.00 sec.	Drinking Water Ingestion	2.00000 L/day
Absorption Factor	1.00000	Age-adjusted Water Ingestion	1.09000 L-y/kg-day
Cancer Risk, Class A,B	.00000100	Age-adjusted Inhalation Factor	11.66000 m^3-y/kg-day
Cancer Risk, Class C	.00000100	Decision Factor	1.00000
Hazard Quotient	1.00000		

Table B-25
Surface Soil Risk-Based Screening Results for Analytes with a <5% Detection Rate in the Waste Accumulation Area (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/kg	Mean mg/kg	Standard Deviation	UCL mg/kg	EPA REGION III, RESIDENTIAL Screening Level mg/kg	Reg. Ratio	Meets Criteria
alpha-BHC	319-84-6	.00000E+0	.63000E+1	3.84615384	.150000E-2	.420100E-3	.298900E-3	.520200E-3	.10138E+0	0.01480	NO

Parameters used in this report:

Body weight, adult	70.00000	kg	
Body weight, child	15.00000	kg	
Lifetime	70	years	
Exposure Duration	6	years	
Exposure Frequency	350	days/year	
Exposure Interval	0.00	sec.	
Absorption Factor	1.00000		
Soil Intake Assumption, adult	0.10000	g/day	
Soil Intake Assumption, child	0.20000	g/day	
Age-adjusted Soil Ingestion Factor	114.29000	mg-yr/kg-day	
Cancer Risk, Class A,B	.00000100		
Cancer Risk, Class C	.00000100		
Hazard Quotient	1.00000		

True Soil Porosity	0.50000	
True Soil/Particulate Density	0.00000	g/cm^3
Averaging Time	6.00000	years
Area of Contamination	50000000.00	cm^2
Side Length of Contaminated Area	0.00000	m
Diffusion Height	0.00000	m
Inhalation Rate	0.00000	m^3/day
Wind Speed	0.00000	m/sec
Mean Annual Wind Speed	4.50000	m/sec
Equivalent Threshold Wind Speed	12.80000	m/sec
Vegetative Cover	0.00000	
Um/Ut Function	0.04970	
Decision Factor	1.00000	

Table B-26
Groundwater Risk-Based Screening Results for Analytes with a <5% Detection Rate in Million Gallon Hill (West Unit)

Chemical Name	CAS Number	Oral RfD mg/kg/day	Oral SF $(mg/kg/day)^{-1}$	Frequency of Detection	Maximum Detection mg/L	Mean mg/L	Standard Deviation	EPA REGION III, RESIDENTIAL UCL mg/L	Screening Level mg/L	Reg. Ratio	Meets Criteria
Beryllium	7440-41-7	.50000E-2	.43000E+1	4.5454545	.20400E-2	-.238500E-3	.59070E-3	-.218000E-4	.155700E-4	130.9792	YES
Silver	7440-22-4	.50000E-2	.00000E+0	4.5454545	.95200E-2	-.533700E-3	.23762E-2	.338100E-3	.182500E+0	0.05216	NO
Silver	7440-22-4	.50000E-2	.00000E+0	4.5454545	.95200E-2	-.533700E-3	.23762E-2	.338100E-3	.182500E+0	0.05216	NO
Endrin	72-20-8	.30000E-3	.00000E+0	3.0303030	.53000E-4	.710000E-5	.91000E-5	.970000E-5	.109500E-1	0.00484	NO
2,4-Dimethylphenol	105-67-9	.20000E-1	.00000E+0	2.8571428	.29700E-2	.176000E-2	.75790E-3	.197660E-2	.730000E+0	0.00407	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	2.8571428	.46400E-3	.226800E-3	.15920E-3	.272300E-3	.109500E+1	0.00042	NO
Pyrene	129-00-0	.30000E-1	.00000E+0	2.8571428	.46400E-3	.226800E-3	.15920E-3	.272300E-3	.109500E+1	0.00042	NO
Fluoranthene	206-44-0	.40000E-1	.00000E+0	2.8571428	.42400E-3	.251800E-3	.12380E-3	.287200E-3	.146000E+1	0.00029	NO
Anthracene	120-12-7	.30000E+0	.00000E+0	2.8571428	.50800E-3	.295300E-3	.14930E-3	.338000E-3	.109500E+2	0.00005	NO
Endosulfan I	959-98-8	.60000E-2	.00000E+0	3.0303030	.17000E-5	.800000E-6	.40000E-6	.100000E-5	.219000E+0	0.00001	NO

Parameters used in this report:

Body weight, adult	70.00000 kg	Averaging Time	30.00000 years
Body weight, child	15.00000 kg	Area of Contamination	0.00 cm^2
Lifetime	70 years	Side Length of Contaminated Area	0.00000 m
Exposure Duration	30 years	Diffusion Height	0.00000 m
Exposure Frequency	350 days/year	Volatialization Factor	0.00000 L/m^3
Exposure Interval	0.00 sec.	Drinking Water Ingestion	2.00000 L/day
Absorption Factor	1.00000	Age-adjusted Water Ingestion	1.09000 L-y/kg-day
Cancer Risk, Class A,B	.00000100	Age-adjusted Inhalation Factor	11.66000 m^3-y/kg-day
Cancer Risk, Class C	.00000100	Decision Factor	1.00000
Hazard Quotient	1.00000		

Table B-27
Comparison of POL Tank Farm Maximum Daily Intake for Essential Nutrients to Recommended Daily Allowances (RDA)

Nutrients	Maximum Detected Concentration at the Site		RDA[a] mg/day	Calculated Maximum Daily Intake	
	Water mg/L	Soil mg/kg		Water[b] mg/day	Soil[c] mg/day
Iron	120	NA	10	240[d]	NA
Selenium	NA	0.85	0.07/0.055	NA	1.7E-04

[a] Source: Recommended Dietary Allowances, 10th Edition, National Research Council, Washington, DC, 1989.
[b] Assumes intake of 2 liter/day of water having the maximum detected concentrations.
[c] Assumes intake of 200 mg/day of soil having the maximum detected concentrations.
[d] The maximum daily intake for iron in water exceeded the RDA.

Table B-28
Comparison of West Unit Maximum Daily Intake for Essential Nutrients to Recommended Daily Allowances (RDA)

Nutrients	Maximum Detected Concentration at the Site [a]		RDA [b] mg/day	Calculated Maximum Daily Intake	
	Water mg/L	Soil mg/kg		Water [c] mg/day	Soil [d] mg/day
Calcium	260	15,000	800	520	3.0
Iron	150	31000	10	300 [e]	6.2
Magnesium	43	7800	350	86	1.56
Potassium	5.9	1200	2000	11.8	0.24
Sodium	69.4	320	500	138.8	0.064
Copper	NA	260	3	NA	0.052
Selenium	1.01	2.2	0.07/0.055	0.014	4.4E-04
Zinc	0.05	1100	15	0.0966	0.22

[a] Concentration listed is the maximum detected concentration at any of the sources in the west unit.

[b] Source: Recommended Dietary Allowances, 10th Edition, National Research Council, Washington, DC, 1989.

[c] Assumes intake of 2 liter/day of water having the maximum detected concentrations.

[d] Assumes intake of 200 mg/day of soil having the maximum detected concentrations.

[e] The Maximum Daily Intake for iron in water exceeded the RDA in JP-4 Fillstands and Million Gallon Hill source areas.

TABLE B-29

Detection Limit Screening for Surface Soil for the Fire Protection Training Area

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
2,3,7,8-TCDD[a]	1746-01-6	0.000102	0.000187	4.00E-06	2.55E+01	YES
Thallium	7440-28-0	7.1	9.1	6.26E+00	1.13E+00	YES
Beryllium	7440-41-7	0.14	0.18	1.49E-01	9.43E-01	NO
Arsenic	7440-38-2	0.29	0.68	4.26E-01	6.81E-01	NO
Antimony	7440-36-0	7.1	9.1	3.13E+01	2.27E-01	NO
PCB-1260	11096-82-5	0.0067	0.021	8.30E-02	8.08E-02	NO
PCB-1232	11141-16-5	0.0067	0.021	8.30E-02	8.08E-02	NO
PCB-1221	11104-28-2	0.0067	0.021	8.30E-02	8.08E-02	NO
PCB-1242	1336-36-3	0.0034	0.01	8.30E-02	4.10E-02	NO
Toxaphene	8001-35-2	0.017	0.052	5.81E-01	2.93E-02	NO
Vinyl Chloride	75-01-4	0.005	1.2	3.36E-01	1.49E-02	NO
Dibenz(a,h)anthracene	53-70-3	0.001	0.11	8.75E-02	1.14E-02	NO
Benzo(a)pyrene	50-32-8	0.00083	0.084	8.75E-02	9.49E-03	NO
Molybdenum	7439-98-7	3.6	4.5	3.91E+02	9.21E-03	NO
Cadmium (food)	7440-43-9F	0.36	0.45	3.91E+01	9.21E-03	NO
Aldrin	309-00-2	0.00034	0.001	3.76E-02	9.05E-03	NO
Dieldrin	60-57-1	0.00034	0.001	3.99E-02	8.52E-03	NO
Heptachlor epoxide	1024-57-3	0.00034	0.001	7.02E-02	4.84E-03	NO
1,1-Dichloroethene	75-35-4	0.005	0.59	1.06E+00	4.70E-03	NO
PCB-1254	11097-69-1	0.0067	0.021	1.56E+00	4.28E-03	NO
Diesel Range Organics	110-54-3	20	11000	4.69E+03	4.26E-03	NO
Chlordane	57-74-9	0.0017	0.0052	4.91E-01	3.46E-03	NO
alpha-BHC	319-84-6	0.00034	0.001	1.01E-01	3.35E-03	NO
Vanadium	7440-62-2	1.4	1.8	5.48E+02	2.56E-03	NO
Heptachlor	76-44-8	0.00034	0.001	1.42E-01	2.40E-03	NO
Silver	7440-22-4	0.71	0.91	3.91E+02	1.82E-03	NO
Chromium	18540-29-9	0.71	0.91	3.91E+02	1.82E-03	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0015	0.014	8.75E-01	1.71E-03	NO
Mercury	7439-97-6	0.039	0.051	2.35E+01	1.66E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	0.59	3.19E+00	1.57E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	0.59	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	0.59	3.65E+00	1.37E-03	NO
Carbon tetrachloride	56-23-5	0.005	0.59	4.91E+00	1.02E-03	NO
beta-BHC	319-85-7	0.00034	0.001	3.55E-01	9.60E-04	NO
Selenium	7782-49-2	0.35	0.42	3.91E+02	8.90E-04	NO
Nickel	7440-02-0	1.4	1.8	1.56E+03	8.90E-04	NO
Benzo(b)fluoranthene	205-99-2	0.00065	0.066	8.75E-01	7.40E-04	NO
1,2-Dichloroethane	107-06-2	0.005	0.59	7.02E+00	7.10E-04	NO
gamma-BHC	58-89-9	0.00034	0.001	4.91E-01	6.90E-04	NO
Dibromochloromethane	124-48-1	0.005	0.59	7.60E+00	6.60E-04	NO

TABLE B-29
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
PCB-1016	12674-11-2	0.0034	0.01	5.48E+00	6.20E-04	NO
1,2-Dichloropropane	78-87-5	0.005	0.59	9.39E+00	5.30E-04	NO
Benz(a)anthracene	56-55-3	0.00045	0.048	8.75E-01	5.10E-04	NO
Copper	7440-50-8	1.4	1.8	2.89E+03	4.80E-04	NO
Bromodichloromethane	75-27-4	0.005	0.59	1.06E+01	4.70E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	0.59	1.12E+01	4.50E-04	NO
Tetrachloroethene	127-18-4	0.005	0.59	1.23E+01	4.10E-04	NO
4,4'-DDT	50-29-3	0.00067	0.01	1.88E+00	3.60E-04	NO
Benzene	71-43-2	0.005	0.59	2.20E+01	2.30E-04	NO
Aluminum	7429-90-5	14	18	7.82E+04	1.80E-04	NO
4,4'-DDE	72-55-9	0.00034	0.001	1.88E+00	1.80E-04	NO
Cobalt	7440-48-4	0.71	0.91	4.69E+03	1.50E-04	NO
Barium	7440-39-3	0.71	0.91	5.48E+03	1.30E-04	NO
4,4'-DDD	72-54-8	0.00034	0.0018	2.66E+00	1.30E-04	NO
Chloromethane	74-87-3	0.005	1.2	4.91E+01	1.00E-04	NO
Trichloroethene	79-01-6	0.005	0.59	5.81E+01	9.00E-05	NO
Benzo(k)fluoranthene	207-08-9	0.00061	0.062	8.75E+00	7.00E-05	NO
Zinc	7440-66-6	1.4	1.8	2.35E+04	6.00E-05	NO
Methylene chloride	75-09-2	0.005	0.59	8.52E+01	6.00E-05	NO
Manganese (food)	7439-96-5F	0.71	0.91	1.10E+04	6.00E-05	NO
Chrysene	218-01-9	0.0052	0.55	8.75E+01	6.00E-05	NO
Bromoform	75-25-2	0.005	0.59	8.09E+01	6.00E-05	NO
Chloroform	67-66-3	0.005	0.59	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	1.2	1.10E+02	5.00E-05	NO
Endrin aldehyde	7421-93-4	0.00067	0.0021	2.35E+01	3.00E-05	NO
Naphthalene	91-20-3	0.062	0.61	3.13E+03	2.00E-05	NO
delta-BHC	319-86-8	0.00034	0.001	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	0.007	7.82E+02	1.00E-05	NO
Endrin	72-20-8	0.00034	0.001	2.35E+01	1.00E-05	NO
Acetone	67-64-1	0.1	12	7.82E+03	1.00E-05	NO
Acenaphthene	83-32-9	0.061	0.19	4.69E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.005	0.59	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0052	1.1	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0052	0.59	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	0.59	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	0.59	1.56E+04	0.00E+00	NO
Pyrene	129-00-0	0.0093	0.99	2.35E+03	0.00E+00	NO
Methoxychlor	72-43-5	0.0017	0.0052	3.91E+02	0.00E+00	NO
Fluorene	86-73-7	0.0072	0.77	3.13E+03	0.00E+00	NO
Fluoranthene	206-44-0	0.0072	0.77	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	0.59	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0017	0.0052	4.69E+02	0.00E+00	NO

TABLE B-29
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	5.9	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	1.2	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	12	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	0.59	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	0.59	7.04E+03	0.00E+00	NO
TCDF Totals		0.0000833	0.000155	0.00E+00	0.00E+00	NV
TCDD Totals		0.000102	0.000187	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	71	91	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	210	270	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.022	2.3	0.00E+00	0.00E+00	NV
PeCDF Totals		0.0000736	0.000134	0.00E+00	0.00E+00	NV
PeCDD Totals		0.0000915	0.000195	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0034	0.01	0.00E+00	0.00E+00	NV
OCDF		0.000139	0.000633	0.00E+00	0.00E+00	NV
OCDD		0.000222	0.0012	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	71	91	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.99	5.1	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.6	4.5	0.00E+00	0.00E+00	NV
HxCDF Totals		0.0000579	0.000149	0.00E+00	0.00E+00	NV
HxCDD Totals		0.000088	0.000226	0.00E+00	0.00E+00	NV
HpCDF Totals		0.0000835	0.000237	0.00E+00	0.00E+00	NV
HpCDD Totals		0.000115	0.000367	0.00E+00	0.00E+00	NV
Gasoline Range Organics		9.8	240	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	71	91	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0027	0.03	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.077	0.25	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	5.9	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-30

Detection Limit Screening for Subsurface Soil for the Fire Protection Training Area

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
2,3,7,8-TCDD[a]	1746-01-6	0.0001	0.000168	4.00E-06	2.50E+01	YES
Arsenic	7440-38-2	0.68	0.98	4.26E-01	1.60E+00	YES
Thallium	7440-28-0	9.6	12	6.26E+00	1.53E+00	YES
Beryllium	7440-41-7	0.19	0.25	1.49E-01	1.28E+00	YES
Antimony	7440-36-0	9.6	12	3.13E+01	3.07E-01	NO
PCB-1260	11096-82-5	0.0077	0.0089	8.30E-02	9.28E-02	NO
PCB-1232	11141-16-5	0.0077	0.0089	8.30E-02	9.28E-02	NO
PCB-1221	11104-28-2	0.0077	0.0089	8.30E-02	9.28E-02	NO
PCB-1242	1336-36-3	0.0039	0.0044	8.30E-02	4.70E-02	NO
Toxaphene	8001-35-2	0.019	0.022	5.81E-01	3.27E-02	NO
Vinyl Chloride	75-01-4	0.006	64	3.36E-01	1.79E-02	NO
Dibenz(a,h)anthracene	53-70-3	0.0013	0.038	8.75E-02	1.49E-02	NO
Molybdenum	7439-98-7	4.8	6.2	3.91E+02	1.23E-02	NO
Cadmium (food)	7440-43-9F	0.48	0.62	3.91E+01	1.23E-02	NO
Benzo(a)pyrene	50-32-8	0.001	0.27	8.75E-02	1.14E-02	NO
Aldrin	309-00-2	0.00039	0.00044	3.76E-02	1.04E-02	NO
Dieldrin	60-57-1	0.00039	0.00044	3.99E-02	9.77E-03	NO
1,1-Dichloroethene	75-35-4	0.006	32	1.06E+00	5.64E-03	NO
Heptachlor epoxide	1024-57-3	0.00039	0.00044	7.02E-02	5.56E-03	NO
PCB-1254	11097-69-1	0.0077	0.0089	1.56E+00	4.92E-03	NO
Diesel Range Organics	110-54-3	20	11000	4.69E+03	4.26E-03	NO
Chlordane	57-74-9	0.0019	0.0022	4.91E-01	3.87E-03	NO
alpha-BHC	319-84-6	0.00039	0.00044	1.01E-01	3.85E-03	NO
Vanadium	7440-62-2	1.9	2.5	5.48E+02	3.47E-03	NO
Heptachlor	76-44-8	0.00039	0.00044	1.42E-01	2.75E-03	NO
Silver	7440-22-4	0.96	1.2	3.91E+02	2.45E-03	NO
Chromium	18540-29-9	0.96	1.2	3.91E+02	2.45E-03	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0019	0.055	8.75E-01	2.17E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.006	32	3.19E+00	1.88E-03	NO
Mercury	7439-97-6	0.042	0.063	2.35E+01	1.79E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.006	32	3.65E+00	1.64E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.006	32	3.65E+00	1.64E-03	NO
Carbon tetrachloride	56-23-5	0.006	32	4.91E+00	1.22E-03	NO
Nickel	7440-02-0	1.9	2.5	1.56E+03	1.21E-03	NO
beta-BHC	319-85-7	0.00039	0.00044	3.55E-01	1.10E-03	NO
Selenium	7782-49-2	0.42	0.61	3.91E+02	1.07E-03	NO
Benzo(b)fluoranthene	205-99-2	0.0008	0.21	8.75E-01	9.10E-04	NO
1,2-Dichloroethane	107-06-2	0.006	32	7.02E+00	8.50E-04	NO
gamma-BHC	58-89-9	0.00039	0.00044	4.91E-01	7.90E-04	NO
Dibromochloromethane	124-48-1	0.006	32	7.60E+00	7.90E-04	NO

TABLE B-30
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
PCB-1016	12674-11-2	0.0039	0.0044	5.48E+00	7.10E-04	NO
Copper	7440-50-8	1.9	2.5	2.89E+03	6.60E-04	NO
Benz(a)anthracene	56-55-3	0.00058	0.15	8.75E-01	6.60E-04	NO
1,2-Dichloropropane	78-87-5	0.006	32	9.39E+00	6.40E-04	NO
Bromodichloromethane	75-27-4	0.006	32	1.06E+01	5.60E-04	NO
1,1,2-Trichloroethane	79-00-5	0.006	32	1.12E+01	5.40E-04	NO
Tetrachloroethene	127-18-4	0.006	32	1.23E+01	4.90E-04	NO
4,4'-DDT	50-29-3	0.00077	0.00089	1.88E+00	4.10E-04	NO
Benzene	71-43-2	0.006	32	2.20E+01	2.70E-04	NO
Aluminum	7429-90-5	19	25	7.82E+04	2.40E-04	NO
4,4'-DDE	72-55-9	0.00039	0.00044	1.88E+00	2.10E-04	NO
Cobalt	7440-48-4	0.96	1.2	4.69E+03	2.00E-04	NO
Barium	7440-39-3	0.96	1.2	5.48E+03	1.80E-04	NO
4,4'-DDD	72-54-8	0.00039	0.00044	2.66E+00	1.50E-04	NO
Chloromethane	74-87-3	0.006	64	4.91E+01	1.20E-04	NO
Trichloroethene	79-01-6	0.006	32	5.81E+01	1.00E-04	NO
Manganese (food)	7439-96-5F	0.96	1.2	1.10E+04	9.00E-05	NO
Benzo(k)fluoranthene	207-08-9	0.00076	0.2	8.75E+00	9.00E-05	NO
Zinc	7440-66-6	1.9	2.5	2.35E+04	8.00E-05	NO
Chrysene	218-01-9	0.0067	1.8	8.75E+01	8.00E-05	NO
Methylene chloride	75-09-2	0.006	32	8.52E+01	7.00E-05	NO
Bromoform	75-25-2	0.006	32	8.09E+01	7.00E-05	NO
Chloroform	67-66-3	0.006	32	1.05E+02	6.00E-05	NO
Bromomethane	74-83-9	0.006	64	1.10E+02	5.00E-05	NO
Naphthalene	91-20-3	0.08	21	3.13E+03	3.00E-05	NO
Endrin aldehyde	7421-93-4	0.00077	0.00089	2.35E+01	3.00E-05	NO
Endrin	72-20-8	0.00039	0.00044	2.35E+01	2.00E-05	NO
Acenaphthene	83-32-9	0.08	2.3	4.69E+03	2.00E-05	NO
delta-BHC	319-86-8	0.00039	0.00044	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.006	0.007	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.012	0.34	2.35E+03	1.00E-05	NO
Acetone	67-64-1	0.1	640	7.82E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.006	32	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0062	32	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0062	32	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.006	32	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.006	32	1.56E+04	0.00E+00	NO
Methoxychlor	72-43-5	0.0019	0.0022	3.91E+02	0.00E+00	NO
Fluorene	86-73-7	0.0094	0.27	3.13E+03	0.00E+00	NO
Fluoranthene	206-44-0	0.0094	2.5	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.006	32	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0019	0.0022	4.69E+02	0.00E+00	NO

TABLE B-30
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Endosulfan II	33213-65-9	0.0012	0.0013	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00039	0.00044	4.69E+02	0.00E+00	NO
Chloroethane	75-00-3	0.006	64	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.006	32	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0062	32	7.82E+03	0.00E+00	NO
Anthracene	120-12-7	0.029	0.84	2.35E+04	0.00E+00	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	320	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.006	64	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	640	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.006	32	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.006	32	7.04E+03	0.00E+00	NO
TCDF Totals		0.0000826	0.000145	0.00E+00	0.00E+00	NV
TCDD Totals		0.0001	0.000168	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	96	120	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	290	370	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.029	7.4	0.00E+00	0.00E+00	NV
PeCDF Totals		0.0000736	0.000122	0.00E+00	0.00E+00	NV
PeCDD Totals		0.0000922	0.000174	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0039	0.0044	0.00E+00	0.00E+00	NV
OCDF		0.000138	0.000462	0.00E+00	0.00E+00	NV
OCDD		0.000228	0.000707	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	96	120	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.57	5.1	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4.8	6.2	0.00E+00	0.00E+00	NV
HxCDF Totals		0.00006	0.000129	0.00E+00	0.00E+00	NV
HxCDD Totals		0.0000911	0.000198	0.00E+00	0.00E+00	NV
HpCDF Totals		0.000087	0.000222	0.00E+00	0.00E+00	NV
HpCDD Totals		0.000102	0.000295	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	5100	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	96	120	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0034	0.9	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.1	2.9	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	320	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-31

Detection Limit Screening for Groundwater for the Fire Protection Training Area

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Beryllium	7440-41-7	0.00055	0.002	1.56E-05	3.53E+01	YES
Arsenic	7440-38-2	0.00065	0.004	4.47E-05	1.46E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0000806	9.54E-06	8.45E+00	YES
PCB-1242	1336-36-3	0.0000536	0.00012	8.70E-06	6.16E+00	YES
Thallium	7440-28-0	0.017	0.1	2.92E-03	5.82E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0000992	1.91E-05	5.19E+00	YES
PCB-1260	11096-82-5	0.0000326	0.00021	8.70E-06	3.75E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.00017	5.28E-05	3.22E+00	YES
PCB-1221	11104-28-2	0.0000217	0.00021	8.70E-06	2.49E+00	YES
PCB-1232	11141-16-5	0.0000164	0.00021	8.70E-06	1.89E+00	YES
Dibenz(a,h)anthracene	53-70-3	0.000017	0.000031	9.17E-06	1.85E+00	YES
Heptachlor epoxide	1024-57-3	0.0000021	0.00001	1.16E-06	1.81E+00	YES
Antimony	7440-36-0	0.024	0.1	1.46E-02	1.64E+00	YES
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.0000758	7.70E-05	9.85E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.000423	4.40E-04	9.62E-01	NO
Ethyl ether	60-29-7	1.16	10	1.22E+00	9.53E-01	NO
Benzo(a)pyrene	50-32-8	0.0000072	0.000024	9.17E-06	7.85E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.000117	1.62E-04	7.22E-01	NO
Aldrin	309-00-2	0.0000027	0.00001	3.94E-06	6.85E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0000791	1.16E-04	6.82E-01	NO
Toxaphene	8001-35-2	0.0000351	0.00052	6.09E-05	5.77E-01	NO
Dieldrin	60-57-1	0.0000024	0.00001	4.19E-06	5.73E-01	NO
Heptachlor	76-44-8	0.0000012	0.00001	2.34E-06	5.12E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.000092	1.85E-04	4.97E-01	NO
1,2-Dichloropropane	78-87-5	0.0000742	0.0000742	1.55E-04	4.78E-01	NO
Bromodichloromethane	75-27-4	0.0000536	0.0000536	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	0.21	3.50E-01	2.85E-01	NO
Chloroform	67-66-3	0.0000363	0.0000363	1.53E-04	2.37E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.0000283	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0000829	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0000851	4.06E-04	2.10E-01	NO
alpha-BHC	319-84-6	0.0000021	0.00001	1.06E-05	1.98E-01	NO
Benzo(b)fluoranthene	205-99-2	0.000018	0.000022	9.17E-05	1.96E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.000209	1.07E-03	1.96E-01	NO
Chlordane	57-74-9	0.0000096	0.000052	5.15E-05	1.86E-01	NO
Chloromethane	74-87-3	0.000155	0.000155	1.43E-03	1.08E-01	NO
Cadmium (water)	7440-43-9	0.0017	0.005	1.83E-02	9.32E-02	NO
beta-BHC	319-85-7	0.0000032	0.00001	3.72E-05	8.60E-02	NO
Benzene	71-43-2	0.0000307	0.000154	3.64E-04	8.44E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0000074	0.000045	9.17E-05	8.07E-02	NO

TABLE B-31
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Benz(a)anthracene	56-55-3	0.0000056	0.000014	9.17E-05	6.10E-02	NO
Bromoform	75-25-2	0.000108	0.000108	2.33E-03	4.64E-02	NO
PCB-1254	11097-69-1	0.0000288	0.00021	7.30E-04	3.95E-02	NO
Methylene chloride	75-09-2	0.000151	0.000151	4.17E-03	3.62E-02	NO
4,4'-DDT	50-29-3	0.0000068	0.000021	1.97E-04	3.45E-02	NO
Trichloroethene	79-01-6	0.0000439	0.0000439	1.55E-03	2.83E-02	NO
gamma-BHC	58-89-9	0.0000014	0.00001	5.15E-05	2.72E-02	NO
Silver	7440-22-4	0.0049	0.01	1.83E-01	2.69E-02	NO
Molybdenum	7439-98-7	0.0046	0.05	1.83E-01	2.52E-02	NO
4,4'-DDE	72-55-9	0.0000045	0.00001	1.97E-04	2.29E-02	NO
Chromium	18540-29-9	0.00249	0.01	1.83E-01	1.36E-02	NO
Nickel	7440-02-0	0.00986	0.02	7.30E-01	1.35E-02	NO
Bromomethane	74-83-9	0.0000968	0.0000968	8.67E-03	1.12E-02	NO
Chrysene	218-01-9	0.000098	0.00016	9.17E-03	1.07E-02	NO
Vanadium	7440-62-2	0.00236	0.02	2.56E-01	9.24E-03	NO
PCB-1016	12674-11-2	0.0000228	0.0001	2.56E-03	8.92E-03	NO
Carbon disulfide	75-15-0	0.000161	0.000161	2.08E-02	7.76E-03	NO
4,4'-DDD	72-54-8	0.0000021	0.00001	2.79E-04	7.53E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.000233	3.65E-02	6.38E-03	NO
Selenium	7782-49-2	0.000843	0.005	1.83E-01	4.62E-03	NO
Mercury	7439-97-6	0.000048	0.000048	1.10E-02	4.38E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0000032	0.000018	9.17E-04	3.49E-03	NO
Acenaphthene	83-32-9	0.0012	0.0019	3.65E-01	3.29E-03	NO
Chlorobenzene	108-90-7	0.000112	0.000112	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.0038	0.02	1.35E+00	2.81E-03	NO
Manganese (water)	7439-96-5	0.00039	0.01	1.83E-01	2.14E-03	NO
Cobalt	7440-48-4	0.0034	0.01	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.0000785	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.000131	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.000354	3.70E-01	9.60E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.000124	1.52E-01	8.20E-04	NO
Aluminum	7429-90-5	0.028	0.2	3.65E+01	7.70E-04	NO
Naphthalene	91-20-3	0.0011	0.0019	1.46E+00	7.50E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.000391	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000068	0.0000113	1.10E-02	6.20E-04	NO
Acetone	67-64-1	0.00209	0.00209	3.65E+00	5.70E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.00089	1.90E+00	4.70E-04	NO
Endrin aldehyde	7421-93-4	0.0000037	0.000021	1.10E-02	3.40E-04	NO
Methoxychlor	72-43-5	0.0000412	0.0000945	1.83E-01	2.30E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.000501	2.92E+00	1.70E-04	NO
Zinc	7440-66-6	0.0015	0.02	1.10E+01	1.40E-04	NO

TABLE B-31
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Fluorene	86-73-7	0.00016	0.00022	1.46E+00	1.10E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0000886	8.11E-01	1.10E-04	NO
delta-BHC	319-86-8	0.0000017	0.00001	1.64E-02	1.00E-04	NO
Pyrene	129-00-0	0.000106	0.00028	1.10E+00	1.00E-04	NO
Endosulfan II	33213-65-9	0.0000036	0.000031	3.65E-02	1.00E-04	NO
Ethylbenzene	100-41-4	0.00011	0.00011	1.34E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0000992	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0000943	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.000113	1.62E+00	7.00E-05	NO
Fluoranthene	206-44-0	0.0001	0.00022	1.46E+00	7.00E-05	NO
Toluene	108-88-3	0.0000336	0.0000336	7.47E-01	4.00E-05	NO
Anthracene	120-12-7	0.00028	0.00069	1.10E+01	3.00E-05	NO
Endosulfan sulfate	1031-07-8	0.0000051	0.000052	2.19E-01	2.00E-05	NO
Endosulfan I	959-98-8	0.0000032	0.00001	2.19E-01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0000972	8.59E+00	1.00E-05	NO
Xylene (total)	1330-20-7	0.0000528	0.0006	1.22E+01	0.00E+00	NO
Vinyl acetate	108-05-4	0.000127	0.000127	3.65E+01	0.00E+00	NO
Sodium	7440-23-5	0.0397	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.37	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.00032	0.00067	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000289	0.0001	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.0228	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0008	0.003	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00596	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	0.2	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.05	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.0000598	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.148	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.000165	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000056	0.000079	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.00164	0.0024	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.000766	0.000766	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.000154	0.00E+00	0.00E+00	NV

TABLE B-32

Detection Limit Screening for Surface Soil for the POL Tank Farm

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	6.8	10	6.26E+00	1.09E+00	YES
Beryllium	7440-41-7	0.14	0.21	1.49E-01	9.43E-01	NO
PCB-1232	11141-16-5	0.0424	0.264	8.30E-02	5.11E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0256	1.2	9.12E-02	2.81E-01	NO
PCB-1260	11096-82-5	0.0204	0.127	8.30E-02	2.46E-01	NO
Antimony	7440-36-0	6.8	10	3.13E+01	2.17E-01	NO
PCB-1221	11104-28-2	0.0168	0.104	8.30E-02	2.03E-01	NO
PCB-1242	1336-36-3	0.0155	0.0966	8.30E-02	1.87E-01	NO
Dibenz(a,h)anthracene	53-70-3	0.0162	1.2	8.75E-02	1.85E-01	NO
Arsenic	7440-38-2	0.0682	7.2	4.26E-01	1.60E-01	NO
Benzo(a)pyrene	50-32-8	0.0131	1.2	8.75E-02	1.50E-01	NO
Toxaphene	8001-35-2	0.0328	0.204	5.81E-01	5.65E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.025	1.2	5.81E-01	4.31E-02	NO
Dieldrin	60-57-1	0.00163	0.0102	3.99E-02	4.08E-02	NO
Aldrin	309-00-2	0.00139	0.00867	3.76E-02	3.70E-02	NO
Heptachlor	76-44-8	0.00343	0.0196	1.42E-01	2.42E-02	NO
Chlordane	57-74-9	0.0116	0.0721	4.91E-01	2.36E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0194	1.2	8.75E-01	2.22E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0179	1.2	8.75E-01	2.05E-02	NO
Benz(a)anthracene	56-55-3	0.0176	1.2	8.75E-01	2.01E-02	NO
Hexachlorobenzene	118-74-1	0.00799	1.2	3.99E-01	2.00E-02	NO
2,4-Dinitrotoluene	121-14-2	0.0188	1.2	9.39E-01	2.00E-02	NO
alpha-BHC	319-84-6	0.00166	0.0104	1.01E-01	1.64E-02	NO
Heptachlor epoxide	1024-57-3	0.00109	0.0339	7.02E-02	1.55E-02	NO
Vinyl Chloride	75-01-4	0.005	59	3.36E-01	1.49E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0118	1.2	9.39E-01	1.26E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0167	2.3	1.42E+00	1.18E-02	NO
Molybdenum	7439-98-7	3.4	5.2	3.91E+02	8.69E-03	NO
Cadmium (food)	7440-43-9F	0.34	0.52	3.91E+01	8.69E-03	NO
beta-BHC	319-85-7	0.00235	0.0147	3.55E-01	6.62E-03	NO
Pentachlorophenol	87-86-5	0.0295	5.9	5.32E+00	5.54E-03	NO
PCB-1254	11097-69-1	0.00735	0.0458	1.56E+00	4.70E-03	NO
1,1-Dichloroethene	75-35-4	0.005	30	1.06E+00	4.70E-03	NO
Diesel Range Organics	110-54-3	20	570	4.69E+03	4.26E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0331	1.2	8.75E+00	3.78E-03	NO
PCB-1016	12674-11-2	0.0186	0.116	5.48E+00	3.40E-03	NO
Hexachlorobutadiene	87-68-3	0.0238	1.2	8.19E+00	2.91E-03	NO
2-Nitroaniline[a]	88-74-4	0.0137	5.9	4.70E+00	2.91E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0248	1.2	9.12E+00	2.72E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.34	1.2	1.30E+02	2.61E-03	NO

TABLE B-32
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Vanadium	7440-62-2	1.4	2.1	5.48E+02	2.56E-03	NO
gamma-BHC	58-89-9	0.00104	0.00647	4.91E-01	2.12E-03	NO
Silver	7440-22-4	0.68	1	3.91E+02	1.74E-03	NO
Chromium	18540-29-9	0.68	1	3.91E+02	1.74E-03	NO
Mercury	7439-97-6	0.04	0.072	2.35E+01	1.70E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	30	3.19E+00	1.57E-03	NO
2,4-Dinitrophenol	51-28-5	0.239	5.9	1.56E+02	1.53E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	30	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	30	3.65E+00	1.37E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0625	1.2	4.56E+01	1.37E-03	NO
4,4'-DDT	50-29-3	0.00213	0.0133	1.88E+00	1.13E-03	NO
4,4'-DDE	72-55-9	0.002	0.0125	1.88E+00	1.06E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0276	1.2	2.66E+01	1.04E-03	NO
Carbon tetrachloride	56-23-5	0.005	30	4.91E+00	1.02E-03	NO
Selenium	7782-49-2	0.35	0.51	3.91E+02	8.90E-04	NO
Nickel	7440-02-0	1.4	2.1	1.56E+03	8.90E-04	NO
1,2-Dichloroethane	107-06-2	0.005	30	7.02E+00	7.10E-04	NO
Dibromochloromethane	124-48-1	0.005	30	7.60E+00	6.60E-04	NO
4,4'-DDD	72-54-8	0.00174	0.0108	2.66E+00	6.50E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.305	1.2	5.48E+02	5.60E-04	NO
1,2-Dichloropropane	78-87-5	0.005	30	9.39E+00	5.30E-04	NO
Copper	7440-50-8	1.4	2.1	2.89E+03	4.80E-04	NO
Bromodichloromethane	75-27-4	0.005	30	1.06E+01	4.70E-04	NO
Nitrobenzene	98-95-3	0.018	1.2	3.91E+01	4.60E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	30	1.12E+01	4.50E-04	NO
Hexachloroethane	67-72-1	0.0203	1.2	4.56E+01	4.40E-04	NO
Tetrachloroethene	127-18-4	0.005	30	1.23E+01	4.10E-04	NO
Chrysene	218-01-9	0.0228	1.2	8.75E+01	2.60E-04	NO
Benzene	71-43-2	0.005	30	2.20E+01	2.30E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.0119	1.2	5.81E+01	2.00E-04	NO
Aluminum	7429-90-5	14	21	7.82E+04	1.80E-04	NO
Endrin aldehyde	7421-93-4	0.00364	0.0227	2.35E+01	1.60E-04	NO
Endrin	72-20-8	0.00322	0.0275	2.35E+01	1.40E-04	NO
Cobalt	7440-48-4	0.68	1	4.69E+03	1.40E-04	NO
Barium	7440-39-3	0.68	1	5.48E+03	1.20E-04	NO
Chloromethane	74-87-3	0.005	59	4.91E+01	1.00E-04	NO
Trichloroethene	79-01-6	0.005	30	5.81E+01	9.00E-05	NO
4-Nitroaniline[a]	100-01-6	0.0165	5.9	2.30E+02	7.17E-05	NO
3-Nitroaniline	99-09-2	0.0174	5.9	2.35E+02	7.00E-05	NO
2-Chlorophenol	95-57-8	0.0261	1.2	3.91E+02	7.00E-05	NO
Zinc	7440-66-6	1.4	2.1	2.35E+04	6.00E-05	NO
Methylene chloride	75-09-2	0.005	30	8.52E+01	6.00E-05	NO

TABLE B-32
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Methoxychlor	72-43-5	0.023	0.143	3.91E+02	6.00E-05	NO
Manganese (food)	7439-96-5F	0.68	1	1.10E+04	6.00E-05	NO
Bromoform	75-25-2	0.005	30	8.09E+01	6.00E-05	NO
4-Chloroaniline	106-47-8	0.0191	1.2	3.13E+02	6.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0151	1.2	2.35E+02	6.00E-05	NO
Chloroform	67-66-3	0.005	30	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	59	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0196	1.2	3.91E+02	5.00E-05	NO
delta-BHC	319-86-8	0.00136	0.00845	3.52E+01	4.00E-05	NO
Dibenzofuran	132-64-9	0.0139	1.2	3.13E+02	4.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0202	1.2	7.82E+02	3.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0311	1.2	1.56E+03	2.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0376	1.2	1.56E+03	2.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	0.006	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.016	1.2	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0249	23	3.13E+03	1.00E-05	NO
Isophorone	78-59-1	0.0098	1.2	6.72E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.0218	1.2	3.13E+03	1.00E-05	NO
Endosulfan sulfate	1031-07-8	0.00315	0.0362	4.69E+02	1.00E-05	NO
Acetone	67-64-1	0.1	590	7.82E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0236	5.9	4.80E+03	4.92E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.005	30	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0051	30	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0051	30	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	30	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	30	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.0136	1.2	4.69E+04	0.00E+00	NO
Fluorene	86-73-7	0.0115	1.2	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	30	7.82E+03	0.00E+00	NO
Endosulfan II	33213-65-9	0.00219	0.0136	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00125	0.00778	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.00956	1.2	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0115	1.2	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0168	1.2	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.005	59	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.005	30	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0051	30	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.0134	1.2	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0369	1.2	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	0.135	5.9	3.13E+05	0.00E+00	NO
Anthracene	120-12-7	0.0198	1.2	2.35E+04	0.00E+00	NO
Acenaphthene	83-32-9	0.0163	1.2	4.69E+03	0.00E+00	NO

TABLE B-32
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	300	6.26E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0156	1.2	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0182	1.2	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0111	1.2	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	59	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	590	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0113	1.2	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.0135	1.2	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0266	1.2	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	30	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	30	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0192	1.2	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	68	100	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	210	310	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0212	1.2	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0184	0.114	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	68	100	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0804	27	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.4	5.2	0.00E+00	0.00E+00	NV
Gasoline Range Organics		9.8	4700	0.00E+00	0.00E+00	NV
Diphenylamine/N-NitrosoDPA		0.0193	0.0209	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	68	100	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0166	1.2	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.00772	1.2	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.018	1.2	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0247	1.2	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.027	5.9	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.015	1.2	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0225	23	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	300	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-33

Detection Limit Screening for Subsurface Soil for the POL Tank Farm

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	7	10	6.26E+00	1.12E+00	YES
Beryllium	7440-41-7	0.14	0.21	1.49E-01	9.43E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0259	12	9.12E-02	2.84E-01	NO
Antimony	7440-36-0	7	10	3.13E+01	2.24E-01	NO
Arsenic	7440-38-2	0.0812	0.83	4.26E-01	1.91E-01	NO
Dibenz(a,h)anthracene	53-70-3	0.0164	12	8.75E-02	1.87E-01	NO
Benzo(a)pyrene	50-32-8	0.0132	12	8.75E-02	1.51E-01	NO
bis(2-Chloroethyl)ether	111-44-4	0.0253	12	5.81E-01	4.36E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0196	12	8.75E-01	2.24E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0181	12	8.75E-01	2.07E-02	NO
Benz(a)anthracene	56-55-3	0.0178	12	8.75E-01	2.03E-02	NO
Hexachlorobenzene	118-74-1	0.00808	12	3.99E-01	2.02E-02	NO
2,4-Dinitrotoluene	121-14-2	0.019	12	9.39E-01	2.02E-02	NO
Vinyl Chloride	75-01-4	0.005	65	3.36E-01	1.49E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0119	12	9.39E-01	1.27E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0169	25	1.42E+00	1.19E-02	NO
Molybdenum	7439-98-7	3.5	5.2	3.91E+02	8.95E-03	NO
Cadmium (food)	7440-43-9F	0.35	0.52	3.91E+01	8.95E-03	NO
Pentachlorophenol	87-86-5	0.0298	62	5.32E+00	5.60E-03	NO
1,1-Dichloroethene	75-35-4	0.005	32	1.06E+00	4.70E-03	NO
Diesel Range Organics	110-54-3	20	2600	4.69E+03	4.26E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0334	12	8.75E+00	3.82E-03	NO
2-Nitroaniline[a]	88-74-4	0.0139	62	4.70E+00	2.96E-03	NO
Hexachlorobutadiene	87-68-3	0.0241	12	8.19E+00	2.94E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0251	12	9.12E+00	2.75E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.35	12	1.30E+02	2.69E-03	NO
Vanadium	7440-62-2	1.4	2.1	5.48E+02	2.56E-03	NO
Silver	7440-22-4	0.7	1	3.91E+02	1.79E-03	NO
Chromium	18540-29-9	0.7	1	3.91E+02	1.79E-03	NO
Mercury	7439-97-6	0.041	0.068	2.35E+01	1.75E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	32	3.19E+00	1.57E-03	NO
2,4-Dinitrophenol	51-28-5	0.242	62	1.56E+02	1.55E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0632	12	4.56E+01	1.39E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	32	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	32	3.65E+00	1.37E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0279	12	2.66E+01	1.05E-03	NO
Carbon tetrachloride	56-23-5	0.005	32	4.91E+00	1.02E-03	NO
Selenium	7782-49-2	0.37	0.53	3.91E+02	9.50E-04	NO
Nickel	7440-02-0	1.4	2.1	1.56E+03	8.90E-04	NO
1,2-Dichloroethane	107-06-2	0.005	32	7.02E+00	7.10E-04	NO

TABLE B-33
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibromochloromethane	124-48-1	0.005	32	7.60E+00	6.60E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.308	12	5.48E+02	5.60E-04	NO
1,2-Dichloropropane	78-87-5	0.005	32	9.39E+00	5.30E-04	NO
Copper	7440-50-8	1.4	2.1	2.89E+03	4.80E-04	NO
Nitrobenzene	98-95-3	0.0182	12	3.91E+01	4.70E-04	NO
Bromodichloromethane	75-27-4	0.005	32	1.06E+01	4.70E-04	NO
Hexachloroethane	67-72-1	0.0205	12	4.56E+01	4.50E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	32	1.12E+01	4.50E-04	NO
Tetrachloroethene	127-18-4	0.005	32	1.23E+01	4.10E-04	NO
Chrysene	218-01-9	0.0231	12	8.75E+01	2.60E-04	NO
Benzene	71-43-2	0.005	32	2.20E+01	2.30E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.012	12	5.81E+01	2.10E-04	NO
Aluminum	7429-90-5	14	21	7.82E+04	1.80E-04	NO
Cobalt	7440-48-4	0.7	1	4.69E+03	1.50E-04	NO
Barium	7440-39-3	0.7	1	5.48E+03	1.30E-04	NO
Chloromethane	74-87-3	0.005	65	4.91E+01	1.00E-04	NO
Trichloroethene	79-01-6	0.005	32	5.81E+01	9.00E-05	NO
3-Nitroaniline	99-09-2	0.0176	62	2.35E+02	8.00E-05	NO
4-Nitroaniline[a]	100-01-6	0.0167	62	2.30E+02	7.26E-05	NO
2-Chlorophenol	95-57-8	0.0264	12	3.91E+02	7.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0153	12	2.35E+02	7.00E-05	NO
Zinc	7440-66-6	1.4	2.1	2.35E+04	6.00E-05	NO
Methylene chloride	75-09-2	0.005	32	8.52E+01	6.00E-05	NO
Manganese (food)	7439-96-5F	0.7	1	1.10E+04	6.00E-05	NO
Bromoform	75-25-2	0.005	32	8.09E+01	6.00E-05	NO
4-Chloroaniline	106-47-8	0.0193	12	3.13E+02	6.00E-05	NO
Dibenzofuran	132-64-9	0.0141	12	3.13E+02	5.00E-05	NO
Chloroform	67-66-3	0.005	32	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	65	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0198	12	3.91E+02	5.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0204	12	7.82E+02	3.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0314	12	1.56E+03	2.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.038	12	1.56E+03	2.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	6	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.0162	12	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0252	15	3.13E+03	1.00E-05	NO
Isophorone	78-59-1	0.0099	12	6.72E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.022	12	3.13E+03	1.00E-05	NO
Acetone	67-64-1	0.1	650	7.82E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0238	62	4.80E+03	4.96E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.005	32	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0052	32	1.56E+05	0.00E+00	NO

TABLE B-33
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Vinyl acetate	108-05-4	0.0052	65	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	63	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	32	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.0138	12	4.69E+04	0.00E+00	NO
Fluorene	86-73-7	0.0116	12	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	32	7.82E+03	0.00E+00	NO
Dimethylphthalate	131-11-3	0.00966	12	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0116	12	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.017	12	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.005	65	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.005	32	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0052	32	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.0136	12	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0373	12	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	0.137	62	3.13E+05	0.00E+00	NO
Anthracene	120-12-7	0.0201	12	2.35E+04	0.00E+00	NO
Acenaphthene	83-32-9	0.0165	12	4.69E+03	0.00E+00	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	320	6.26E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0157	12	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0184	12	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0112	12	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	65	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	650	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0114	12	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.0137	12	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0269	12	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	32	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	32	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0194	12	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	70	100	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	210	310	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0215	12	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	70	100	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0934	1.3	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.5	5.2	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	6100	0.00E+00	0.00E+00	NV
Diphenylamine/N-NitrosoDPA		0.0195	0.588	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	70	100	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0168	12	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.0078	12	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0182	12	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.025	12	0.00E+00	0.00E+00	NV

TABLE B-33
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
4,6-Dinitro-2-methylphenol		0.0273	62	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0152	12	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0228	15	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	320	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-34

Detection Limit Screening for Groundwater for the POL Tank Farm

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.000465	0.083	9.17E-06	5.07E+01	YES
N-Nitrosodipropylamine	621-64-7	0.000427	0.083	9.57E-06	4.46E+01	YES
Benzo(a)pyrene	50-32-8	0.000375	0.083	9.17E-06	4.09E+01	YES
bis(2-Chloroethyl)ether	111-44-4	0.000378	0.083	9.59E-06	3.94E+01	YES
Beryllium	7440-41-7	0.000554	0.00277	1.56E-05	3.56E+01	YES
Hexachlorobenzene	118-74-1	0.000229	0.083	6.59E-06	3.47E+01	YES
Arsenic	7440-38-2	0.000657	0.004	4.47E-05	1.47E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0202	9.54E-06	8.45E+00	YES
PCB-1232	11141-16-5	0.00007	0.000364	8.70E-06	8.05E+00	YES
Benzo(b)fluoranthene	205-99-2	0.000558	0.083	9.17E-05	6.08E+00	YES
Thallium	7440-28-0	0.0172	0.1	2.92E-03	5.89E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.000515	0.083	9.17E-05	5.61E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.00115	0.083	2.19E-04	5.26E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0248	1.91E-05	5.19E+00	YES
Benz(a)anthracene	56-55-3	0.000448	0.083	9.17E-05	4.88E+00	YES
PCB-1260	11096-82-5	0.0000338	0.00022	8.70E-06	3.89E+00	YES
Hexachlorobutadiene	87-68-3	0.000507	0.083	1.35E-04	3.75E+00	YES
2,6-Dinitrotoluene	606-20-2	0.000339	0.083	9.85E-05	3.44E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.0425	5.28E-05	3.22E+00	YES
PCB-1221	11104-28-2	0.0000277	0.00022	8.70E-06	3.18E+00	YES
2,4-Dinitrotoluene	121-14-2	0.000299	0.083	9.85E-05	3.04E+00	YES
PCB-1242	1336-36-3	0.0000257	0.000588	8.70E-06	2.95E+00	YES
3,3'-Dichlorobenzidine	91-94-1	0.000328	0.17	1.49E-04	2.20E+00	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.00043	0.083	2.60E-04	1.65E+00	YES
Antimony	7440-36-0	0.0241	0.12	1.46E-02	1.65E+00	YES
Heptachlor epoxide	1024-57-3	0.0000018	0.0000459	1.16E-06	1.55E+00	YES
Heptachlor	76-44-8	0.0000026	0.0000271	2.34E-06	1.11E+00	YES
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.019	7.70E-05	9.85E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.106	4.40E-04	9.62E-01	NO
Benzo(k)fluoranthene	207-08-9	0.000875	0.083	9.17E-04	9.54E-01	NO
Ethyl ether	60-29-7	1.16	10	1.22E+00	9.53E-01	NO
Toxaphene	8001-35-2	0.0000542	0.00054	6.09E-05	8.90E-01	NO
Pentachlorophenol	87-86-5	0.000458	0.42	5.58E-04	8.21E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.0292	1.62E-04	7.22E-01	NO
Hexachloroethane	67-72-1	0.000536	0.083	7.54E-04	7.11E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0198	1.16E-04	6.82E-01	NO
Dieldrin	60-57-1	0.0000027	0.0000198	4.19E-06	6.45E-01	NO
Aldrin	309-00-2	0.0000024	0.0000201	3.94E-06	6.09E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.023	1.85E-04	4.97E-01	NO

TABLE B-34
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
1,2-Dichloropropane	78-87-5	0.0000742	0.0186	1.55E-04	4.78E-01	NO
Chlordane	57-74-9	0.0000192	0.000118	5.15E-05	3.73E-01	NO
Bromodichloromethane	75-27-4	0.0000536	0.0134	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	19	3.50E-01	2.85E-01	NO
Chloroform	67-66-3	0.0000363	0.00908	1.53E-04	2.37E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.00708	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0207	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0213	4.06E-04	2.10E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.0522	1.07E-03	1.96E-01	NO
2-Nitroaniline[a]	88-74-4	0.000394	0.42	2.20E-03	1.79E-01	NO
alpha-BHC	319-84-6	0.0000014	0.000021	1.06E-05	1.32E-01	NO
Nitrobenzene	98-95-3	0.000426	0.083	3.39E-03	1.26E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000577	0.1	4.78E-03	1.21E-01	NO
Chloromethane	74-87-3	0.000155	0.0388	1.43E-03	1.08E-01	NO
Cadmium (water)	7440-43-9	0.00172	0.0086	1.83E-02	9.43E-02	NO
beta-BHC	319-85-7	0.0000033	0.000048	3.72E-05	8.87E-02	NO
Benzene	71-43-2	0.0000307	0.0307	3.64E-04	8.44E-02	NO
Chrysene	218-01-9	0.000537	0.083	9.17E-03	5.85E-02	NO
2,4,6-Trichlorophenol	88-06-2	0.000342	0.083	6.09E-03	5.62E-02	NO
Bromoform	75-25-2	0.000108	0.027	2.33E-03	4.64E-02	NO
Methylene chloride	75-09-2	0.000151	0.0378	4.17E-03	3.62E-02	NO
gamma-BHC	58-89-9	0.0000017	0.000011	5.15E-05	3.30E-02	NO
Trichloroethene	79-01-6	0.0000439	0.011	1.55E-03	2.83E-02	NO
Silver	7440-22-4	0.00492	0.0246	1.83E-01	2.70E-02	NO
Molybdenum	7439-98-7	0.00463	0.05	1.83E-01	2.54E-02	NO
1,2,4-Trichlorobenzene	120-82-1	0.000427	0.083	1.78E-02	2.39E-02	NO
N-Nitrosodiphenylamine	86-30-6	0.000269	0.083	1.37E-02	1.97E-02	NO
4,4'-DDT	50-29-3	0.0000035	0.0000652	1.97E-04	1.78E-02	NO
4,4'-DDE	72-55-9	0.0000033	0.0000227	1.97E-04	1.68E-02	NO
PCB-1254	11097-69-1	0.0000122	0.00022	7.30E-04	1.67E-02	NO
2,4-Dinitrophenol	51-28-5	0.00109	0.42	7.30E-02	1.49E-02	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.000269	0.000926	1.40E-02	1.42E-02	NO
Chromium	18540-29-9	0.00249	0.0124	1.83E-01	1.36E-02	NO
Nickel	7440-02-0	0.00986	0.0493	7.30E-01	1.35E-02	NO
PCB-1016	12674-11-2	0.0000308	0.00016	2.56E-03	1.21E-02	NO
Bromomethane	74-83-9	0.0000968	0.0242	8.67E-03	1.12E-02	NO
4,4'-DDD	72-54-8	0.0000029	0.0000245	2.79E-04	1.04E-02	NO
Vanadium	7440-62-2	0.00236	0.02	2.56E-01	9.24E-03	NO
Carbon disulfide	75-15-0	0.000161	0.0402	2.08E-02	7.76E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.0582	3.65E-02	6.38E-03	NO
Selenium	7782-49-2	0.000843	0.00576	1.83E-01	4.62E-03	NO

TABLE B-34
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Mercury	7439-97-6	0.000048	0.000048	1.10E-02	4.38E-03	NO
Isophorone	78-59-1	0.000281	0.083	7.05E-02	3.99E-03	NO
4-Chloroaniline	106-47-8	0.000548	0.083	1.46E-01	3.75E-03	NO
3-Nitroaniline	99-09-2	0.000388	0.42	1.10E-01	3.54E-03	NO
Chlorobenzene	108-90-7	0.000112	0.028	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.00381	0.02	1.35E+00	2.82E-03	NO
2-Chlorophenol	95-57-8	0.000507	0.083	1.83E-01	2.78E-03	NO
Dibenzofuran	132-64-9	0.0004	0.083	1.46E-01	2.74E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.000458	0.1	1.83E-01	2.51E-03	NO
Manganese (water)	7439-96-5	0.000395	0.01	1.83E-01	2.16E-03	NO
4-Nitroaniline[a]	100-01-6	0.000475	0.42	2.30E-01	2.07E-03	NO
2,4-Dichlorophenol	120-83-2	0.000224	0.083	1.10E-01	2.05E-03	NO
4-Methylphenol/3-Methylphenol[a]	106-44-5	0.000357	0.00354	1.80E-01	1.98E-03	NO
Cobalt	7440-48-4	0.0034	0.017	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.0196	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.0328	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.0885	3.70E-01	9.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.000621	0.083	7.30E-01	8.50E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.031	1.52E-01	8.20E-04	NO
Aluminum	7429-90-5	0.0284	0.2	3.65E+01	7.80E-04	NO
Acenaphthene	83-32-9	0.000269	0.083	3.65E-01	7.40E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.0978	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000073	0.0000379	1.10E-02	6.70E-04	NO
Acetone	67-64-1	0.00209	0.522	3.65E+00	5.70E-04	NO
Endrin aldehyde	7421-93-4	0.0000058	0.0000313	1.10E-02	5.30E-04	NO
Di-n-octylphthalate	117-84-0	0.000348	0.083	7.30E-01	4.80E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.222	1.90E+00	4.70E-04	NO
Pyrene	129-00-0	0.000408	0.083	1.10E+00	3.70E-04	NO
Naphthalene	91-20-3	0.000478	0.21	1.46E+00	3.30E-04	NO
Fluoranthene	206-44-0	0.000468	0.083	1.46E+00	3.20E-04	NO
Fluorene	86-73-7	0.000329	0.083	1.46E+00	2.30E-04	NO
Methoxychlor	72-43-5	0.000038	0.000268	1.83E-01	2.10E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.125	2.92E+00	1.70E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.000308	0.1	1.83E+00	1.70E-04	NO
4-Nitrophenol[a]	100-02-7	0.000677	0.42	4.80E+00	1.41E-04	NO
Zinc	7440-66-6	0.00153	0.02	1.10E+01	1.40E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.000272	0.083	2.12E+00	1.30E-04	NO
delta-BHC	319-86-8	0.0000018	0.0000117	1.64E-02	1.10E-04	NO
2-Chloronaphthalene	91-58-7	0.000318	0.083	2.92E+00	1.10E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0222	8.11E-01	1.10E-04	NO

TABLE B-34
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Endosulfan II	33213-65-9	0.0000036	0.000032	3.65E-02	1.00E-04	NO
Dibutyl phthalate	84-74-2	0.000318	0.083	3.65E+00	9.00E-05	NO
Ethylbenzene	100-41-4	0.00011	0.0275	1.34E+00	8.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.000305	0.083	3.65E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0248	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0236	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.0282	1.62E+00	7.00E-05	NO
Butylbenzylphthalate	85-68-7	0.000385	0.083	7.30E+00	5.00E-05	NO
Toluene	108-88-3	0.0000336	0.0336	7.47E-01	4.00E-05	NO
Benzyl alcohol	100-51-6	0.000404	0.083	1.10E+01	4.00E-05	NO
Benzoic acid	65-85-0	0.00388	25	1.46E+02	3.00E-05	NO
Anthracene	120-12-7	0.000368	0.083	1.10E+01	3.00E-05	NO
Phenol	108-95-2	0.00033	0.1	2.19E+01	2.00E-05	NO
Endosulfan sulfate	1031-07-8	0.0000048	0.000054	2.19E-01	2.00E-05	NO
Xylene (total)	1330-20-7	0.0000811	6	1.22E+01	1.00E-05	NO
Endosulfan I	959-98-8	0.0000021	0.0000446	2.19E-01	1.00E-05	NO
Diethylphthalate	84-66-2	0.000246	0.083	2.92E+01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0243	8.59E+00	1.00E-05	NO
Vinyl acetate	108-05-4	0.000127	0.0318	3.65E+01	0.00E+00	NO
Dimethylphthalate	131-11-3	0.000275	0.083	3.65E+02	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.000515	0.083	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	0.0397	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.00287	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.000468	0.083	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000304	0.000204	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.0228	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0008	0.0044	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00596	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	2000	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.05	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.015	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.148	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.0412	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000477	0.083	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.000222	0.083	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.000418	0.083	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.000358	0.083	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000428	0.42	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.000431	0.083	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.000358	0.21	0.00E+00	0.00E+00	NV

TABLE B-34
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
2-Hexanone	591-78-6	0.000766	0.192	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.0385	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-35

Detection Limit Screening for Surface Soil for the Waste Accumulation Area (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.34	1.1	8.75E-02	3.89E+00	YES
Benzo(a)pyrene	50-32-8	0.34	1.1	8.75E-02	3.89E+00	YES
N-Nitrosodipropylamine	621-64-7	0.34	1.1	9.12E-02	3.73E+00	YES
Thallium	7440-28-0	6.9	8.3	6.26E+00	1.10E+00	YES
Beryllium	7440-41-7	0.14	0.17	1.49E-01	9.43E-01	NO
Hexachlorobenzene	118-74-1	0.34	1.1	3.99E-01	8.52E-01	NO
bis(2-Chloroethyl)ether	111-44-4	0.34	1.1	5.81E-01	5.86E-01	NO
3,3'-Dichlorobenzidine	91-94-1	0.68	2.1	1.42E+00	4.79E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.34	1.1	8.75E-01	3.89E-01	NO
Benzo(b)fluoranthene	205-99-2	0.34	1.1	8.75E-01	3.89E-01	NO
Benz(a)anthracene	56-55-3	0.34	1.1	8.75E-01	3.89E-01	NO
2,6-Dinitrotoluene	606-20-2	0.34	1.1	9.39E-01	3.62E-01	NO
2,4-Dinitrotoluene	121-14-2	0.34	1.1	9.39E-01	3.62E-01	NO
2-Nitroaniline[a]	88-74-4	1.7	5.3	4.70E+00	3.62E-01	NO
Pentachlorophenol	87-86-5	1.7	5.3	5.32E+00	3.19E-01	NO
Antimony	7440-36-0	6.9	8.3	3.13E+01	2.21E-01	NO
Arsenic	7440-38-2	0.0735	6.78	4.26E-01	1.73E-01	NO
PCB-1260	11096-82-5	0.0068	1.54	8.30E-02	8.20E-02	NO
PCB-1232	11141-16-5	0.0068	3.2	8.30E-02	8.20E-02	NO
PCB-1221	11104-28-2	0.0068	1.27	8.30E-02	8.20E-02	NO
Hexachlorobutadiene	87-68-3	0.34	1.1	8.19E+00	4.15E-02	NO
PCB-1242	1336-36-3	0.0034	1.17	8.30E-02	4.10E-02	NO
Benzo(k)fluoranthene	207-08-9	0.34	1.1	8.75E+00	3.89E-02	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.34	1.1	9.12E+00	3.73E-02	NO
Vinyl Chloride	75-01-4	0.01	0.011	3.36E-01	2.98E-02	NO
Toxaphene	8001-35-2	0.017	2.48	5.81E-01	2.93E-02	NO
1,4-Dichlorobenzene	106-46-7	0.34	1.1	2.66E+01	1.28E-02	NO
2,4-Dinitrophenol	51-28-5	1.7	5.3	1.56E+02	1.09E-02	NO
Aldrin	309-00-2	0.00034	0.18	3.76E-02	9.05E-03	NO
Molybdenum	7439-98-7	3.5	4.1	3.91E+02	8.95E-03	NO
Cadmium (food)	7440-43-9F	0.35	0.41	3.91E+01	8.95E-03	NO
Nitrobenzene	98-95-3	0.34	1.1	3.91E+01	8.69E-03	NO
Dieldrin	60-57-1	0.00034	0.179	3.99E-02	8.52E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.34	1.1	4.56E+01	7.45E-03	NO
Hexachloroethane	67-72-1	0.34	1.1	4.56E+01	7.45E-03	NO
4-Nitroaniline[a]	100-01-6	1.7	5.3	2.30E+02	7.39E-03	NO
3-Nitroaniline	99-09-2	1.7	5.3	2.35E+02	7.25E-03	NO
2,4,6-Trichlorophenol	88-06-2	0.34	1.1	5.81E+01	5.86E-03	NO
Heptachlor epoxide	1024-57-3	0.00034	0.411	7.02E-02	4.84E-03	NO
1,1-Dichloroethene	75-35-4	0.0051	0.0053	1.06E+00	4.79E-03	NO

TABLE B-35
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
PCB-1254	11097-69-1	0.0068	0.555	1.56E+00	4.35E-03	NO
Diesel Range Organics	110-54-3	20	210	4.69E+03	4.26E-03	NO
Chrysene	218-01-9	0.34	1.1	8.75E+01	3.89E-03	NO
Chlordane	57-74-9	0.0017	0.874	4.91E-01	3.46E-03	NO
alpha-BHC	319-84-6	0.00034	0.126	1.01E-01	3.35E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.34	1.1	1.30E+02	2.61E-03	NO
Vanadium	7440-62-2	1.4	1.7	5.48E+02	2.56E-03	NO
Heptachlor	76-44-8	0.00034	0.238	1.42E-01	2.40E-03	NO
Silver	7440-22-4	0.69	0.83	3.91E+02	1.76E-03	NO
Chromium	18540-29-9	0.69	0.83	3.91E+02	1.76E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0051	0.0053	3.19E+00	1.60E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0051	0.0053	3.19E+00	1.60E-03	NO
Mercury	7439-97-6	0.037	0.046	2.35E+01	1.58E-03	NO
2,4-Dichlorophenol	120-83-2	0.34	1.1	2.35E+02	1.45E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0051	0.0053	3.65E+00	1.40E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0051	0.0053	3.65E+00	1.40E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.0051	0.0053	3.65E+00	1.40E-03	NO
Dibenzofuran	132-64-9	0.34	1.1	3.13E+02	1.09E-03	NO
4-Chloroaniline	106-47-8	0.34	1.1	3.13E+02	1.09E-03	NO
Carbon tetrachloride	56-23-5	0.0051	0.0053	4.91E+00	1.04E-03	NO
beta-BHC	319-85-7	0.00034	0.178	3.55E-01	9.60E-04	NO
Selenium	7782-49-2	0.35	0.41	3.91E+02	8.90E-04	NO
Nickel	7440-02-0	1.4	1.7	1.56E+03	8.90E-04	NO
4-Methylphenol(p-cresol)	106-44-5	0.34	1.1	3.91E+02	8.70E-04	NO
4-Methylphenol(p-cresol)	106-44-5	0.34	1.1	3.91E+02	8.70E-04	NO
2-Chlorophenol	95-57-8	0.34	1.1	3.91E+02	8.70E-04	NO
1,2-Dichloroethane	107-06-2	0.0051	0.0053	7.02E+00	7.30E-04	NO
gamma-BHC	58-89-9	0.00034	0.0784	4.91E-01	6.90E-04	NO
Dibromochloromethane	124-48-1	0.0051	0.0053	7.60E+00	6.70E-04	NO
PCB-1016	12674-11-2	0.0034	1.41	5.48E+00	6.20E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.34	1.1	5.48E+02	6.20E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.34	1.1	5.48E+02	6.20E-04	NO
1,2-Dichloropropane	78-87-5	0.0051	0.0053	9.39E+00	5.40E-04	NO
Isophorone	78-59-1	0.34	1.1	6.72E+02	5.10E-04	NO
Copper	7440-50-8	1.4	1.7	2.89E+03	4.80E-04	NO
Bromodichloromethane	75-27-4	0.0051	0.0053	1.06E+01	4.80E-04	NO
1,1,2-Trichloroethane	79-00-5	0.0051	0.0053	1.12E+01	4.60E-04	NO
1,2,4-Trichlorobenzene	120-82-1	0.34	1.1	7.82E+02	4.30E-04	NO
Tetrachloroethene	127-18-4	0.0051	0.0053	1.23E+01	4.20E-04	NO
4,4'-DDT	50-29-3	0.0007	0.161	1.88E+00	3.70E-04	NO
4-Nitrophenol[a]	100-02-7	1.7	5.3	4.80E+03	3.54E-04	NO
Benzene	71-43-2	0.0051	0.0053	2.20E+01	2.30E-04	NO

TABLE B-35
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Di-n-octylphthalate	117-84-0	0.34	1.1	1.56E+03	2.20E-04	NO
2,4-Dimethylphenol	105-67-9	0.34	1.1	1.56E+03	2.20E-04	NO
Chloromethane	74-87-3	0.01	0.011	4.91E+01	2.00E-04	NO
Aluminum	7429-90-5	14	17	7.82E+04	1.80E-04	NO
4,4'-DDE	72-55-9	0.00034	0.151	1.88E+00	1.80E-04	NO
Cobalt	7440-48-4	0.69	0.83	4.69E+03	1.50E-04	NO
Pyrene	129-00-0	0.34	1.1	2.35E+03	1.40E-04	NO
Barium	7440-39-3	0.69	0.83	5.48E+03	1.30E-04	NO
4,4'-DDD	72-54-8	0.00035	0.131	2.66E+00	1.30E-04	NO
Naphthalene	91-20-3	0.34	1.1	3.13E+03	1.10E-04	NO
Fluorene	86-73-7	0.34	1.1	3.13E+03	1.10E-04	NO
Fluoranthene	206-44-0	0.34	1.1	3.13E+03	1.10E-04	NO
Trichloroethene	79-01-6	0.0051	0.0053	5.81E+01	9.00E-05	NO
Bromomethane	74-83-9	0.01	0.011	1.10E+02	9.00E-05	NO
2-Methylphenol(o-cresol)	95-48-7	0.34	1.1	3.91E+03	9.00E-05	NO
2-Methylphenol(o-cresol)	95-48-7	0.34	1.1	3.91E+03	9.00E-05	NO
Acenaphthene	83-32-9	0.34	1.1	4.69E+03	7.00E-05	NO
4-Bromophenyl phenyl ether	101-55-3	0.34	1.1	4.54E+03	7.00E-05	NO
Zinc	7440-66-6	1.4	1.7	2.35E+04	6.00E-05	NO
Methylene chloride	75-09-2	0.0051	0.0053	8.52E+01	6.00E-05	NO
Manganese (food)	7439-96-5F	0.69	0.83	1.10E+04	6.00E-05	NO
Bromoform	75-25-2	0.0051	0.0053	8.09E+01	6.00E-05	NO
Chloroform	67-66-3	0.0051	0.0053	1.05E+02	5.00E-05	NO
2-Chloronaphthalene	91-58-7	0.34	1.1	6.26E+03	5.00E-05	NO
1,3-Dichlorobenzene	541-73-1	0.34	1.1	6.96E+03	5.00E-05	NO
1,2-Dichlorobenzene	95-50-1	0.34	1.1	7.04E+03	5.00E-05	NO
Dibutyl phthalate	84-74-2	0.34	1.1	7.82E+03	4.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.34	1.1	7.82E+03	4.00E-05	NO
Endrin aldehyde	7421-93-4	0.00068	0.275	2.35E+01	3.00E-05	NO
Butylbenzylphthalate	85-68-7	0.34	1.1	1.56E+04	2.00E-05	NO
delta-BHC	319-86-8	0.00034	0.102	3.52E+01	1.00E-05	NO
Phenol	108-95-2	0.34	1.1	4.69E+04	1.00E-05	NO
Endrin	72-20-8	0.00034	0.333	2.35E+01	1.00E-05	NO
Diethylphthalate	84-66-2	0.34	1.1	6.26E+04	1.00E-05	NO
Benzyl alcohol	100-51-6	0.34	1.1	2.35E+04	1.00E-05	NO
Benzoic acid	65-85-0	1.7	5.3	3.13E+05	1.00E-05	NO
Anthracene	120-12-7	0.34	1.1	2.35E+04	1.00E-05	NO
Acetone	67-64-1	0.1	0.11	7.82E+03	1.00E-05	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.051	0.053	6.26E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.01	0.011	1.96E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.01	0.011	1.96E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.0051	0.0053	1.56E+03	0.00E+00	NO

TABLE B-35
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
trans-1,2-Dichloroethene	156-60-5	0.0051	0.0053	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0051	0.0053	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0051	0.0053	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.0051	0.0053	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.0051	0.0053	1.56E+04	0.00E+00	NO
Methoxychlor	72-43-5	0.0017	1.74	3.91E+02	0.00E+00	NO
Ethylbenzene	100-41-4	0.0051	0.0053	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0017	0.218	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.001	0.165	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00034	0.0943	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.34	1.1	7.82E+05	0.00E+00	NO
Chloroethane	75-00-3	0.01	0.011	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.0051	0.0053	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0051	0.0053	7.82E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.1	0.11	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.0051	0.0053	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.0051	0.0053	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.34	1.1	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	69	83	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	210	250	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.34	1.1	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0034	1.39	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	69	83	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.324	18.4	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.5	4.1	0.00E+00	0.00E+00	NV
Gasoline Range Organics		9.8	10	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	69	83	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.34	1.1	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.34	1.1	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.34	1.1	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.34	1.1	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		1.7	5.3	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.34	1.1	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.34	1.1	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.051	0.053	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-36

Detection Limit Screening for Subsurface Soil for the Waste Accumulation Area (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.42	1	8.75E-02	4.80E+00	YES
Benzo(a)pyrene	50-32-8	0.42	1	8.75E-02	4.80E+00	YES
N-Nitrosodipropylamine	621-64-7	0.42	1	9.12E-02	4.60E+00	YES
Arsenic	7440-38-2	0.56	0.85	4.26E-01	1.32E+00	YES
Thallium	7440-28-0	8.1	9.4	6.26E+00	1.29E+00	YES
Beryllium	7440-41-7	0.16	0.19	1.49E-01	1.08E+00	YES
Hexachlorobenzene	118-74-1	0.42	1	3.99E-01	1.05E+00	YES
bis(2-Chloroethyl)ether	111-44-4	0.42	1	5.81E-01	7.23E-01	NO
3,3'-Dichlorobenzidine	91-94-1	0.84	2	1.42E+00	5.92E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.42	1	8.75E-01	4.80E-01	NO
Benzo(b)fluoranthene	205-99-2	0.42	1	8.75E-01	4.80E-01	NO
Benz(a)anthracene	56-55-3	0.42	1	8.75E-01	4.80E-01	NO
2,6-Dinitrotoluene	606-20-2	0.42	1	9.39E-01	4.47E-01	NO
2,4-Dinitrotoluene	121-14-2	0.42	1	9.39E-01	4.47E-01	NO
2-Nitroaniline[a]	88-74-4	2.1	5.1	4.70E+00	4.47E-01	NO
Pentachlorophenol	87-86-5	2.1	5.1	5.32E+00	3.95E-01	NO
Antimony	7440-36-0	8.1	9.4	3.13E+01	2.59E-01	NO
PCB-1260	11096-82-5	0.0069	0.009	8.30E-02	8.32E-02	NO
PCB-1232	11141-16-5	0.0069	0.009	8.30E-02	8.32E-02	NO
PCB-1221	11104-28-2	0.0069	0.009	8.30E-02	8.32E-02	NO
Hexachlorobutadiene	87-68-3	0.42	1	8.19E+00	5.13E-02	NO
Benzo(k)fluoranthene	207-08-9	0.42	1	8.75E+00	4.80E-02	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.42	1	9.12E+00	4.60E-02	NO
PCB-1242	1336-36-3	0.0034	0.0045	8.30E-02	4.10E-02	NO
Vinyl Chloride	75-01-4	0.01	0.25	3.36E-01	2.98E-02	NO
Toxaphene	8001-35-2	0.017	0.022	5.81E-01	2.93E-02	NO
1,4-Dichlorobenzene	106-46-7	0.42	1	2.66E+01	1.58E-02	NO
2,4-Dinitrophenol	51-28-5	2.1	5.1	1.56E+02	1.34E-02	NO
Nitrobenzene	98-95-3	0.42	1	3.91E+01	1.07E-02	NO
Molybdenum	7439-98-7	4	4.7	3.91E+02	1.02E-02	NO
Cadmium (food)	7440-43-9F	0.4	0.47	3.91E+01	1.02E-02	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.42	1	4.56E+01	9.21E-03	NO
Hexachloroethane	67-72-1	0.42	1	4.56E+01	9.21E-03	NO
4-Nitroaniline[a]	100-01-6	2.1	5.1	2.30E+02	9.13E-03	NO
Aldrin	309-00-2	0.00034	0.00045	3.76E-02	9.05E-03	NO
3-Nitroaniline	99-09-2	2.1	5.1	2.35E+02	8.95E-03	NO
Dieldrin	60-57-1	0.00034	0.00045	3.99E-02	8.52E-03	NO
2,4,6-Trichlorophenol	88-06-2	0.42	1	5.81E+01	7.23E-03	NO
Heptachlor epoxide	1024-57-3	0.00034	0.00045	7.02E-02	4.84E-03	NO
Chrysene	218-01-9	0.42	1	8.75E+01	4.80E-03	NO

TABLE B-36
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
1,1-Dichloroethene	75-35-4	0.0051	0.13	1.06E+00	4.79E-03	NO
PCB-1254	11097-69-1	0.0069	0.009	1.56E+00	4.41E-03	NO
Diesel Range Organics	110-54-3	20	27	4.69E+03	4.26E-03	NO
Chlordane	57-74-9	0.0017	0.0022	4.91E-01	3.46E-03	NO
alpha-BHC	319-84-6	0.00034	0.00045	1.01E-01	3.35E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.42	1	1.30E+02	3.22E-03	NO
Vanadium	7440-62-2	1.6	1.9	5.48E+02	2.92E-03	NO
Heptachlor	76-44-8	0.00034	0.00045	1.42E-01	2.40E-03	NO
Silver	7440-22-4	0.81	0.94	3.91E+02	2.07E-03	NO
Chromium	18540-29-9	0.81	0.94	3.91E+02	2.07E-03	NO
2,4-Dichlorophenol	120-83-2	0.42	1	2.35E+02	1.79E-03	NO
Mercury	7439-97-6	0.04	0.061	2.35E+01	1.70E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0051	0.13	3.19E+00	1.60E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0051	0.13	3.19E+00	1.60E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0051	0.13	3.65E+00	1.40E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0051	0.13	3.65E+00	1.40E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.0051	0.13	3.65E+00	1.40E-03	NO
Dibenzofuran	132-64-9	0.42	1	3.13E+02	1.34E-03	NO
4-Chloroaniline	106-47-8	0.42	1	3.13E+02	1.34E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.42	1	3.91E+02	1.07E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.42	1	3.91E+02	1.07E-03	NO
2-Chlorophenol	95-57-8	0.42	1	3.91E+02	1.07E-03	NO
Carbon tetrachloride	56-23-5	0.0051	0.13	4.91E+00	1.04E-03	NO
Nickel	7440-02-0	1.6	1.9	1.56E+03	1.02E-03	NO
beta-BHC	319-85-7	0.00034	0.00045	3.55E-01	9.60E-04	NO
Selenium	7782-49-2	0.35	0.51	3.91E+02	8.90E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.42	1	5.48E+02	7.70E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.42	1	5.48E+02	7.70E-04	NO
1,2-Dichloroethane	107-06-2	0.0051	0.13	7.02E+00	7.30E-04	NO
gamma-BHC	58-89-9	0.00034	0.00045	4.91E-01	6.90E-04	NO
Dibromochloromethane	124-48-1	0.0051	0.13	7.60E+00	6.70E-04	NO
PCB-1016	12674-11-2	0.0034	0.0045	5.48E+00	6.20E-04	NO
Isophorone	78-59-1	0.42	1	6.72E+02	6.20E-04	NO
Copper	7440-50-8	1.6	1.9	2.89E+03	5.50E-04	NO
1,2-Dichloropropane	78-87-5	0.0051	0.13	9.39E+00	5.40E-04	NO
1,2,4-Trichlorobenzene	120-82-1	0.42	1	7.82E+02	5.40E-04	NO
Bromodichloromethane	75-27-4	0.0051	0.13	1.06E+01	4.80E-04	NO
1,1,2-Trichloroethane	79-00-5	0.0051	0.13	1.12E+01	4.60E-04	NO
4-Nitrophenol[a]	100-02-7	2.1	5.1	4.80E+03	4.38E-04	NO
Tetrachloroethene	127-18-4	0.0051	0.13	1.23E+01	4.20E-04	NO
4,4'-DDT	50-29-3	0.00069	0.0009	1.88E+00	3.70E-04	NO
Di-n-octylphthalate	117-84-0	0.42	1	1.56E+03	2.70E-04	NO

TABLE B-36
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
2,4-Dimethylphenol	105-67-9	0.42	1	1.56E+03	2.70E-04	NO
Benzene	71-43-2	0.0051	0.13	2.20E+01	2.30E-04	NO
Chloromethane	74-87-3	0.01	0.25	4.91E+01	2.00E-04	NO
Aluminum	7429-90-5	16	19	7.82E+04	2.00E-04	NO
Pyrene	129-00-0	0.42	1	2.35E+03	1.80E-04	NO
4,4'-DDE	72-55-9	0.00034	0.00045	1.88E+00	1.80E-04	NO
Cobalt	7440-48-4	0.81	0.94	4.69E+03	1.70E-04	NO
Barium	7440-39-3	0.81	0.94	5.48E+03	1.50E-04	NO
Naphthalene	91-20-3	0.42	1	3.13E+03	1.30E-04	NO
Fluorene	86-73-7	0.42	1	3.13E+03	1.30E-04	NO
Fluoranthene	206-44-0	0.42	1	3.13E+03	1.30E-04	NO
4,4'-DDD	72-54-8	0.00034	0.00045	2.66E+00	1.30E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.42	1	3.91E+03	1.10E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.42	1	3.91E+03	1.10E-04	NO
Trichloroethene	79-01-6	0.0051	0.13	5.81E+01	9.00E-05	NO
Bromomethane	74-83-9	0.01	0.25	1.10E+02	9.00E-05	NO
Acenaphthene	83-32-9	0.42	1	4.69E+03	9.00E-05	NO
4-Bromophenyl phenyl ether	101-55-3	0.42	1	4.54E+03	9.00E-05	NO
Zinc	7440-66-6	1.6	1.9	2.35E+04	7.00E-05	NO
Manganese (food)	7439-96-5F	0.81	0.94	1.10E+04	7.00E-05	NO
2-Chloronaphthalene	91-58-7	0.42	1	6.26E+03	7.00E-05	NO
Methylene chloride	75-09-2	0.0051	0.13	8.52E+01	6.00E-05	NO
Bromoform	75-25-2	0.0051	0.13	8.09E+01	6.00E-05	NO
1,3-Dichlorobenzene	541-73-1	0.42	1	6.96E+03	6.00E-05	NO
1,2-Dichlorobenzene	95-50-1	0.42	1	7.04E+03	6.00E-05	NO
Dibutyl phthalate	84-74-2	0.42	1	7.82E+03	5.00E-05	NO
Chloroform	67-66-3	0.0051	0.13	1.05E+02	5.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.42	1	7.82E+03	5.00E-05	NO
Endrin aldehyde	7421-93-4	0.00069	0.0009	2.35E+01	3.00E-05	NO
Butylbenzylphthalate	85-68-7	0.42	1	1.56E+04	3.00E-05	NO
Benzyl alcohol	100-51-6	0.42	1	2.35E+04	2.00E-05	NO
Anthracene	120-12-7	0.42	1	2.35E+04	2.00E-05	NO
delta-BHC	319-86-8	0.00034	0.00045	3.52E+01	1.00E-05	NO
Phenol	108-95-2	0.42	1	4.69E+04	1.00E-05	NO
Endrin	72-20-8	0.00034	0.00045	2.35E+01	1.00E-05	NO
Diethylphthalate	84-66-2	0.42	1	6.26E+04	1.00E-05	NO
Benzoic acid	65-85-0	2.1	5.1	3.13E+05	1.00E-05	NO
Acetone	67-64-1	0.1	2.5	7.82E+03	1.00E-05	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.051	1.3	6.26E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.01	0.25	1.96E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.01	0.25	1.96E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.0051	0.13	1.56E+03	0.00E+00	NO

TABLE B-36
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
trans-1,2-Dichloroethene	156-60-5	0.0051	0.13	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0051	0.13	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0051	0.13	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.0051	0.13	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.0051	0.13	1.56E+04	0.00E+00	NO
Methoxychlor	72-43-5	0.0017	0.0022	3.91E+02	0.00E+00	NO
Ethylbenzene	100-41-4	0.0051	0.13	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0017	0.0022	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.001	0.0013	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00034	0.00045	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.42	1	7.82E+05	0.00E+00	NO
Chloroethane	75-00-3	0.01	0.25	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.0051	0.13	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0051	0.13	7.82E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.1	2.5	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.0051	0.13	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.0051	0.13	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.42	1	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	81	94	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	240	280	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.42	1	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0034	0.0045	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	81	94	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.84	1.2	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4	4.7	0.00E+00	0.00E+00	NV
Gasoline Range Organics		9.8	13	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	81	94	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.42	1	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.42	1	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.42	1	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.42	1	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		2.1	5.1	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.42	1	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.42	1	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.051	1.3	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-37

Detection Limit Screening for Groundwater for the Waste Accumulation Area (West Unit)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.000701	0.011	9.17E-06	7.64E+01	YES
N-Nitrosodipropylamine	621-64-7	0.000556	0.011	9.57E-06	5.81E+01	YES
Benzo(a)pyrene	50-32-8	0.000515	0.011	9.17E-06	5.61E+01	YES
Hexachlorobenzene	118-74-1	0.000307	0.011	6.59E-06	4.66E+01	YES
bis(2-Chloroethyl)ether	111-44-4	0.000376	0.011	9.59E-06	3.92E+01	YES
Beryllium	7440-41-7	0.00051	0.002	1.56E-05	3.27E+01	YES
Arsenic	7440-38-2	0.000647	0.004	4.47E-05	1.45E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0000806	9.54E-06	8.45E+00	YES
Benzo(b)fluoranthene	205-99-2	0.000636	0.011	9.17E-05	6.93E+00	YES
PCB-1232	11141-16-5	0.0000554	0.0002	8.70E-06	6.37E+00	YES
2,6-Dinitrotoluene	606-20-2	0.000606	0.011	9.85E-05	6.15E+00	YES
Thallium	7440-28-0	0.017	0.1	2.92E-03	5.82E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.000513	0.011	9.17E-05	5.59E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0000992	1.91E-05	5.19E+00	YES
Benz(a)anthracene	56-55-3	0.000446	0.011	9.17E-05	4.86E+00	YES
PCB-1260	11096-82-5	0.0000335	0.0002	8.70E-06	3.85E+00	YES
Hexachlorobutadiene	87-68-3	0.000505	0.011	1.35E-04	3.73E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.000817	0.011	2.19E-04	3.73E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.000817	0.011	2.19E-04	3.73E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.00017	5.28E-05	3.22E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.00017	5.28E-05	3.22E+00	YES
PCB-1221	11104-28-2	0.0000275	0.0002	8.70E-06	3.16E+00	YES
2,4-Dinitrotoluene	121-14-2	0.000311	0.011	9.85E-05	3.16E+00	YES
PCB-1242	1336-36-3	0.0000254	0.0001	8.70E-06	2.92E+00	YES
Heptachlor	76-44-8	0.0000052	0.00001	2.34E-06	2.22E+00	YES
3,3'-Dichlorobenzidine	91-94-1	0.000327	0.021	1.49E-04	2.20E+00	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.000544	0.011	2.60E-04	2.09E+00	YES
Antimony	7440-36-0	0.024	0.1	1.46E-02	1.64E+00	YES
Heptachlor epoxide	1024-57-3	0.0000019	0.00001	1.16E-06	1.64E+00	YES
Benzo(k)fluoranthene	207-08-9	0.000926	0.011	9.17E-04	1.01E+00	YES
Aldrin	309-00-2	0.0000039	0.00001	3.94E-06	9.90E-01	NO
Ethyl ether	60-29-7	1.2	10	1.22E+00	9.86E-01	NO
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.0000758	7.70E-05	9.85E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.000423	4.40E-04	9.62E-01	NO
Pentachlorophenol	87-86-5	0.000476	0.053	5.58E-04	8.53E-01	NO
Hexachloroethane	67-72-1	0.000624	0.011	7.54E-04	8.28E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.000117	1.62E-04	7.22E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0000791	1.16E-04	6.82E-01	NO
Dieldrin	60-57-1	0.0000027	0.00001	4.19E-06	6.45E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.000092	1.85E-04	4.97E-01	NO

TABLE B-37
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
1,2-Dichloropropane	78-87-5	0.0000742	0.0000742	1.55E-04	4.78E-01	NO
Chlordane	57-74-9	0.000019	0.000051	5.15E-05	3.69E-01	NO
Bromodichloromethane	75-27-4	0.0000536	0.0000536	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	0.2	3.50E-01	2.85E-01	NO
Chloroform	67-66-3	0.0000363	0.0000363	1.53E-04	2.37E-01	NO
alpha-BHC	319-84-6	0.0000025	0.00001	1.06E-05	2.35E-01	NO
2-Nitroaniline[a]	88-74-4	0.000505	0.053	2.20E-03	2.30E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.0000283	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0000829	3.83E-04	2.17E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0000829	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0000851	4.06E-04	2.10E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0000851	4.06E-04	2.10E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.000209	1.07E-03	1.96E-01	NO
Toxaphene	8001-35-2	0.0000099	0.00051	6.09E-05	1.63E-01	NO
Nitrobenzene	98-95-3	0.000533	0.011	3.39E-03	1.57E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000574	0.011	4.78E-03	1.20E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000574	0.011	4.78E-03	1.20E-01	NO
Chloromethane	74-87-3	0.000155	0.000155	1.43E-03	1.08E-01	NO
beta-BHC	319-85-7	0.0000039	0.00001	3.72E-05	1.05E-01	NO
Cadmium (water)	7440-43-9	0.0017	0.005	1.83E-02	9.32E-02	NO
Benzene	71-43-2	0.0000307	0.0000307	3.64E-04	8.44E-02	NO
2,4,6-Trichlorophenol	88-06-2	0.000377	0.011	6.09E-03	6.19E-02	NO
Chrysene	218-01-9	0.000535	0.011	9.17E-03	5.83E-02	NO
Bromoform	75-25-2	0.000108	0.000108	2.33E-03	4.64E-02	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.000633	0.000636	1.40E-02	4.52E-02	NO
Methylene chloride	75-09-2	0.000151	0.000151	4.17E-03	3.62E-02	NO
gamma-BHC	58-89-9	0.0000017	0.00001	5.15E-05	3.30E-02	NO
Trichloroethene	79-01-6	0.0000439	0.0000439	1.55E-03	2.83E-02	NO
1,2,4-Trichlorobenzene	120-82-1	0.000488	0.011	1.78E-02	2.74E-02	NO
Silver	7440-22-4	0.0049	0.01	1.83E-01	2.69E-02	NO
Molybdenum	7439-98-7	0.0046	0.05	1.83E-01	2.52E-02	NO
N-Nitrosodiphenylamine	86-30-6	0.000267	0.011	1.37E-02	1.95E-02	NO
4,4'-DDT	50-29-3	0.0000035	0.00002	1.97E-04	1.78E-02	NO
4,4'-DDE	72-55-9	0.0000033	0.00001	1.97E-04	1.68E-02	NO
PCB-1254	11097-69-1	0.0000121	0.0002	7.30E-04	1.66E-02	NO
2,4-Dinitrophenol	51-28-5	0.00119	0.053	7.30E-02	1.63E-02	NO
Chromium	18540-29-9	0.0025	0.01	1.83E-01	1.37E-02	NO
Nickel	7440-02-0	0.0099	0.02	7.30E-01	1.36E-02	NO
PCB-1016	12674-11-2	0.0000306	0.0001	2.56E-03	1.20E-02	NO
Bromomethane	74-83-9	0.0000968	0.0000968	8.67E-03	1.12E-02	NO
4,4'-DDD	72-54-8	0.0000029	0.00001	2.79E-04	1.04E-02	NO
Vanadium	7440-62-2	0.0024	0.02	2.56E-01	9.39E-03	NO

TABLE B-37
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Selenium	7782-49-2	0.00144	0.005	1.83E-01	7.89E-03	NO
Carbon disulfide	75-15-0	0.000161	0.000161	2.08E-02	7.76E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.000233	3.65E-02	6.38E-03	NO
4-Nitroaniline[a]	100-01-6	0.000553	0.053	1.10E-01	5.03E-03	NO
4-Chloroaniline	106-47-8	0.000733	0.011	1.46E-01	5.02E-03	NO
Isophorone	78-59-1	0.000333	0.011	7.05E-02	4.72E-03	NO
Mercury	7439-97-6	0.000048	0.000048	1.10E-02	4.38E-03	NO
2,4-Dichlorophenol	120-83-2	0.000396	0.011	1.10E-01	3.62E-03	NO
3-Nitroaniline	99-09-2	0.000386	0.053	1.10E-01	3.53E-03	NO
Dibenzofuran	132-64-9	0.000514	0.011	1.46E-01	3.52E-03	NO
2-Chlorophenol	95-57-8	0.000526	0.011	1.83E-01	2.88E-03	NO
Chlorobenzene	108-90-7	0.000112	0.000112	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.0038	0.02	1.35E+00	2.81E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.000455	0.011	1.83E-01	2.49E-03	NO
4-Methylphenol/3-Methylphenol[a]	106-44-5	0.000433	0.000826	1.80E-01	2.41E-03	NO
Manganese (water)	7439-96-5	0.00039	0.01	1.83E-01	2.14E-03	NO
Cobalt	7440-48-4	0.0034	0.01	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.0000785	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.000131	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.000354	3.70E-01	9.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.000625	0.011	7.30E-01	8.60E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.000124	1.52E-01	8.20E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.000124	1.52E-01	8.20E-04	NO
Aluminum	7429-90-5	0.028	0.2	3.65E+01	7.70E-04	NO
Acenaphthene	83-32-9	0.000267	0.011	3.65E-01	7.30E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.000391	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000072	0.0000119	1.10E-02	6.60E-04	NO
Acetone	67-64-1	0.00209	0.00209	3.65E+00	5.70E-04	NO
Endrin aldehyde	7421-93-4	0.000006	0.00002	1.10E-02	5.50E-04	NO
Di-n-octylphthalate	117-84-0	0.000347	0.011	7.30E-01	4.80E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.00089	1.90E+00	4.70E-04	NO
Pyrene	129-00-0	0.000406	0.011	1.10E+00	3.70E-04	NO
Naphthalene	91-20-3	0.000475	0.011	1.46E+00	3.30E-04	NO
4-Nitrophenol[a]	100-02-7	0.000746	0.053	2.30E+00	3.24E-04	NO
Fluoranthene	206-44-0	0.000465	0.011	1.46E+00	3.20E-04	NO
Fluorene	86-73-7	0.000376	0.011	1.46E+00	2.60E-04	NO
Methoxychlor	72-43-5	0.0000377	0.0000632	1.83E-01	2.10E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.000501	2.92E+00	1.70E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.000501	2.92E+00	1.70E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.000307	0.011	1.83E+00	1.70E-04	NO
Zinc	7440-66-6	0.0015	0.02	1.10E+01	1.40E-04	NO

TABLE B-37
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
delta-BHC	319-86-8	0.0000022	0.00001	1.64E-02	1.30E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.000282	0.011	2.12E+00	1.30E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.000282	0.011	2.12E+00	1.30E-04	NO
2-Chloronaphthalene	91-58-7	0.000386	0.011	2.92E+00	1.30E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0000886	8.11E-01	1.10E-04	NO
Endosulfan II	33213-65-9	0.0000036	0.000031	3.65E-02	1.00E-04	NO
Dibutyl phthalate	84-74-2	0.000317	0.011	3.65E+00	9.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.000317	0.011	3.65E+00	9.00E-05	NO
Ethylbenzene	100-41-4	0.00011	0.00011	1.34E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0000992	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0000943	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.000113	1.62E+00	7.00E-05	NO
Butylbenzylphthalate	85-68-7	0.000465	0.011	7.30E+00	6.00E-05	NO
Toluene	108-88-3	0.0000336	0.0000336	7.47E-01	4.00E-05	NO
Benzyl alcohol	100-51-6	0.00042	0.011	1.10E+01	4.00E-05	NO
Anthracene	120-12-7	0.000366	0.011	1.10E+01	3.00E-05	NO
Phenol	108-95-2	0.000421	0.011	2.19E+01	2.00E-05	NO
Endosulfan sulfate	1031-07-8	0.0000051	0.000051	2.19E-01	2.00E-05	NO
Benzoic acid	65-85-0	0.00299	0.053	1.46E+02	2.00E-05	NO
Xylene (total)	1330-20-7	0.000085	0.0003	1.22E+01	1.00E-05	NO
Endosulfan I	959-98-8	0.0000021	0.00001	2.19E-01	1.00E-05	NO
Diethylphthalate	84-66-2	0.000286	0.011	2.92E+01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0000972	8.59E+00	1.00E-05	NO
Vinyl acetate	108-05-4	0.000127	0.000127	3.65E+01	0.00E+00	NO
Dimethylphthalate	131-11-3	0.000337	0.011	3.65E+02	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.000535	0.011	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	0.04	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.37	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.000465	0.011	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000301	0.000149	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.023	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0011	0.003	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00452	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	0.1	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.05	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.0000598	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.0175	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.000165	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000658	0.011	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.000416	0.011	0.00E+00	0.00E+00	NV

TABLE B-37
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
4-Chlorophenyl phenyl ether		0.000416	0.011	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.000373	0.011	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000426	0.053	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000426	0.053	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.000515	0.011	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.000356	0.011	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.000766	0.000766	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.000154	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-38

Detection Limit Screening for Surface Soil for Million Gallon Hill (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	8.3	12	6.26E+00	1.33E+00	YES
Beryllium	7440-41-7	0.17	0.24	1.49E-01	1.14E+00	YES
Dibenz(a,h)anthracene	53-70-3	0.0294	0.5	8.75E-02	3.36E-01	NO
Arsenic	7440-38-2	0.139	1.8	4.26E-01	3.26E-01	NO
Antimony	7440-36-0	8.3	12	3.13E+01	2.65E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0237	0.5	9.12E-02	2.60E-01	NO
Benzo(a)pyrene	50-32-8	0.0188	0.5	8.75E-02	2.15E-01	NO
PCB-1260	11096-82-5	0.0082	0.076	8.30E-02	9.89E-02	NO
PCB-1232	11141-16-5	0.0082	0.076	8.30E-02	9.89E-02	NO
PCB-1221	11104-28-2	0.0082	0.076	8.30E-02	9.89E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0482	0.5	8.75E-01	5.51E-02	NO
PCB-1242	1336-36-3	0.0041	0.038	8.30E-02	4.94E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0329	0.5	8.75E-01	3.76E-02	NO
Toxaphene	8001-35-2	0.021	0.19	5.81E-01	3.62E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0312	0.5	9.39E-01	3.32E-02	NO
Hexachlorobenzene	118-74-1	0.0114	0.5	3.99E-01	2.86E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0139	0.5	5.81E-01	2.39E-02	NO
2,4-Dinitrotoluene	121-14-2	0.0214	0.5	9.39E-01	2.28E-02	NO
Benz(a)anthracene	56-55-3	0.0163	0.5	8.75E-01	1.86E-02	NO
Vinyl Chloride	75-01-4	0.005	0.015	3.36E-01	1.49E-02	NO
Aldrin	309-00-2	0.00041	0.0038	3.76E-02	1.09E-02	NO
Molybdenum	7439-98-7	4.2	5.9	3.91E+02	1.07E-02	NO
Cadmium (food)	7440-43-9F	0.42	0.59	3.91E+01	1.07E-02	NO
Dieldrin	60-57-1	0.00041	0.0038	3.99E-02	1.03E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0121	0.99	1.42E+00	8.52E-03	NO
Pentachlorophenol	87-86-5	0.0322	2.5	5.32E+00	6.05E-03	NO
Heptachlor epoxide	1024-57-3	0.00041	0.0038	7.02E-02	5.84E-03	NO
PCB-1254	11097-69-1	0.0082	0.076	1.56E+00	5.24E-03	NO
2-Nitroaniline[a]	88-74-4	0.024	2.5	4.70E+00	5.11E-03	NO
1,1-Dichloroethene	75-35-4	0.005	0.0074	1.06E+00	4.70E-03	NO
Chlordane	57-74-9	0.0021	0.019	4.91E-01	4.27E-03	NO
Diesel Range Organics	110-54-3	20	45	4.69E+03	4.26E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0362	0.5	8.75E+00	4.14E-03	NO
alpha-BHC	319-84-6	0.00041	0.0038	1.01E-01	4.04E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0289	0.5	9.12E+00	3.17E-03	NO
Vanadium	7440-62-2	1.7	2.4	5.48E+02	3.11E-03	NO
Heptachlor	76-44-8	0.00041	0.0038	1.42E-01	2.89E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.35	0.5	1.30E+02	2.69E-03	NO
Mercury	7439-97-6	0.054	0.079	2.35E+01	2.30E-03	NO
Hexachlorobutadiene	87-68-3	0.0185	0.5	8.19E+00	2.26E-03	NO

TABLE B-38
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Silver	7440-22-4	0.83	1.2	3.91E+02	2.12E-03	NO
Chromium	18540-29-9	0.83	1.2	3.91E+02	2.12E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	0.0074	3.19E+00	1.57E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	0.0074	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	0.0074	3.65E+00	1.37E-03	NO
beta-BHC	319-85-7	0.00041	0.0038	3.55E-01	1.16E-03	NO
Nickel	7440-02-0	1.7	2.4	1.56E+03	1.09E-03	NO
Selenium	7782-49-2	0.4	0.68	3.91E+02	1.02E-03	NO
Carbon tetrachloride	56-23-5	0.005	0.0074	4.91E+00	1.02E-03	NO
2,4-Dinitrophenol	51-28-5	0.151	2.5	1.56E+02	9.70E-04	NO
gamma-BHC	58-89-9	0.00041	0.0038	4.91E-01	8.30E-04	NO
1,4-Dichlorobenzene	106-46-7	0.0213	0.5	2.66E+01	8.00E-04	NO
Nitrobenzene	98-95-3	0.0305	0.5	3.91E+01	7.80E-04	NO
PCB-1016	12674-11-2	0.0041	0.038	5.48E+00	7.50E-04	NO
1,2-Dichloroethane	107-06-2	0.005	0.0074	7.02E+00	7.10E-04	NO
Dibromochloromethane	124-48-1	0.005	0.0074	7.60E+00	6.60E-04	NO
Copper	7440-50-8	1.7	2.4	2.89E+03	5.90E-04	NO
1,2-Dichloropropane	78-87-5	0.005	0.0074	9.39E+00	5.30E-04	NO
Hexachloroethane	67-72-1	0.023	0.5	4.56E+01	5.00E-04	NO
Bromodichloromethane	75-27-4	0.005	0.0074	1.06E+01	4.70E-04	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.021	0.5	4.56E+01	4.60E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	0.0074	1.12E+01	4.50E-04	NO
4,4'-DDT	50-29-3	0.00082	0.0076	1.88E+00	4.40E-04	NO
Tetrachloroethene	127-18-4	0.005	0.0074	1.23E+01	4.10E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.213	0.5	5.48E+02	3.90E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.0183	0.5	5.81E+01	3.20E-04	NO
Benzene	71-43-2	0.005	0.0074	2.20E+01	2.30E-04	NO
Chrysene	218-01-9	0.0195	0.5	8.75E+01	2.20E-04	NO
Aluminum	7429-90-5	17	24	7.82E+04	2.20E-04	NO
4,4'-DDE	72-55-9	0.00041	0.0038	1.88E+00	2.20E-04	NO
Cobalt	7440-48-4	0.83	1.2	4.69E+03	1.80E-04	NO
Barium	7440-39-3	0.83	1.2	5.48E+03	1.50E-04	NO
4,4'-DDD	72-54-8	0.00041	0.0038	2.66E+00	1.50E-04	NO
Chloromethane	74-87-3	0.005	0.015	4.91E+01	1.00E-04	NO
4-Nitroaniline[a]	100-01-6	0.022	2.5	2.30E+02	9.57E-05	NO
Trichloroethene	79-01-6	0.005	0.0074	5.81E+01	9.00E-05	NO
4-Chloroaniline	106-47-8	0.027	0.5	3.13E+02	9.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0206	0.5	2.35E+02	9.00E-05	NO
Manganese (food)	7439-96-5F	0.83	1.2	1.10E+04	8.00E-05	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.00974	0.00974	1.30E+02	7.49E-05	NO
Zinc	7440-66-6	1.7	2.4	2.35E+04	7.00E-05	NO
Methylene chloride	75-09-2	0.005	0.0074	8.52E+01	6.00E-05	NO

TABLE B-38
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenzofuran	132-64-9	0.0195	0.5	3.13E+02	6.00E-05	NO
Bromoform	75-25-2	0.005	0.0074	8.09E+01	6.00E-05	NO
3-Nitroaniline	99-09-2	0.0142	2.5	2.35E+02	6.00E-05	NO
2-Chlorophenol	95-57-8	0.023	0.5	3.91E+02	6.00E-05	NO
Chloroform	67-66-3	0.005	0.0074	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	0.015	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0166	0.5	3.91E+02	4.00E-05	NO
Isophorone	78-59-1	0.0223	0.5	6.72E+02	3.00E-05	NO
Endrin aldehyde	7421-93-4	0.00082	0.0076	2.35E+01	3.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0471	0.5	1.56E+03	3.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0213	0.5	7.82E+02	3.00E-05	NO
Endrin	72-20-8	0.00041	0.0038	2.35E+01	2.00E-05	NO
delta-BHC	319-86-8	0.00041	0.0038	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	0.005	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.0148	0.5	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0173	0.5	3.13E+03	1.00E-05	NO
Methoxychlor	72-43-5	0.0021	0.019	3.91E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.0171	0.5	3.13E+03	1.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0128	0.5	1.56E+03	1.00E-05	NO
Acetone	67-64-1	0.1	0.15	7.82E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0339	2.5	4.80E+03	7.06E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.005	0.0074	1.56E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.022	0.5	0.00E+00	0.00E+00	NV
Xylene (total)	1330-20-7	0.0062	0.02	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0062	0.05	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	0.0074	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	0.0074	1.56E+04	0.00E+00	NO
Sodium	7440-23-5	83	120	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	250	360	0.00E+00	0.00E+00	NV
Phenol	108-95-2	0.032	0.5	4.69E+04	0.00E+00	NO
Phenanthrene	85-01-8	0.017	0.5	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0041	0.038	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	83	120	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.48	38.7	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4.2	5.9	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	14	0.00E+00	0.00E+00	NV
Fluorene	86-73-7	0.0138	0.5	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	0.0074	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0021	0.019	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0012	0.011	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00041	0.0038	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.0122	0.5	7.82E+05	0.00E+00	NO

TABLE B-38
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Diethylphthalate	84-66-2	0.0187	0.5	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0117	0.5	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.005	0.015	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.005	0.0074	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0062	0.01	7.82E+03	0.00E+00	NO
Calcium	7440-70-2	83	120	0.00E+00	0.00E+00	NV
Butylbenzylphthalate	85-68-7	0.0226	0.5	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0221	0.5	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	1.4	2.5	3.13E+05	0.00E+00	NO
Benzo(g,h,i)perylene	191-24-2	0.0369	0.5	0.00E+00	0.00E+00	NV
Anthracene	120-12-7	0.0133	0.5	2.35E+04	0.00E+00	NO
Acenaphthylene	208-96-8	0.0151	0.5	0.00E+00	0.00E+00	NV
Acenaphthene	83-32-9	0.00985	0.5	4.69E+03	0.00E+00	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	0.074	6.26E+03	0.00E+00	NO
4-Chlorophenyl phenyl ether		0.0152	0.5	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0187	0.5	0.00E+00	0.00E+00	NV
4-Bromophenyl phenyl ether	101-55-3	0.0175	0.5	4.54E+03	0.00E+00	NO
4,6-Dinitro-2-methylphenol		0.0156	2.5	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0189	0.5	0.00E+00	0.00E+00	NV
2-Methylphenol(o-cresol)	95-48-7	0.0112	0.5	3.91E+03	0.00E+00	NO
2-Methylnaphthalene	91-57-6	0.0132	0.5	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	0.074	0.00E+00	0.00E+00	NV
2-Chloronaphthalene	91-58-7	0.0142	0.5	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	0.015	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	0.15	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0184	0.5	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.026	0.5	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.023	0.5	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	0.0074	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	0.0074	7.04E+03	0.00E+00	NO

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-39

Detection Limit Screening for Subsurface Soil for Million Gallon Hill (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	8.1	12	6.26E+00	1.29E+00	YES
Beryllium	7440-41-7	0.16	0.25	1.49E-01	1.08E+00	YES
Dibenz(a,h)anthracene	53-70-3	0.0316	1.3	8.75E-02	3.61E-01	NO
Arsenic	7440-38-2	0.134	1.6	4.26E-01	3.15E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0255	1.3	9.12E-02	2.79E-01	NO
Antimony	7440-36-0	8.1	12	3.13E+01	2.59E-01	NO
Benzo(a)pyrene	50-32-8	0.0202	1.3	8.75E-02	2.31E-01	NO
PCB-1260	11096-82-5	0.0083	0.0087	8.30E-02	1.00E-01	NO
PCB-1232	11141-16-5	0.0083	0.0087	8.30E-02	1.00E-01	NO
PCB-1221	11104-28-2	0.0083	0.0087	8.30E-02	1.00E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0519	1.3	8.75E-01	5.93E-02	NO
PCB-1242	1336-36-3	0.0042	0.0044	8.30E-02	5.06E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0354	1.3	8.75E-01	4.05E-02	NO
Toxaphene	8001-35-2	0.021	0.022	5.81E-01	3.62E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0336	1.3	9.39E-01	3.58E-02	NO
Hexachlorobenzene	118-74-1	0.0122	1.3	3.99E-01	3.06E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0149	1.3	5.81E-01	2.57E-02	NO
2,4-Dinitrotoluene	121-14-2	0.023	1.3	9.39E-01	2.45E-02	NO
Benz(a)anthracene	56-55-3	0.0175	1.3	8.75E-01	2.00E-02	NO
Vinyl Chloride	75-01-4	0.006	0.26	3.36E-01	1.79E-02	NO
Aldrin	309-00-2	0.00042	0.00044	3.76E-02	1.12E-02	NO
Dieldrin	60-57-1	0.00042	0.00044	3.99E-02	1.05E-02	NO
Molybdenum	7439-98-7	4.1	6.2	3.91E+02	1.05E-02	NO
Cadmium (food)	7440-43-9F	0.41	0.62	3.91E+01	1.05E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.013	2.6	1.42E+00	9.16E-03	NO
Pentachlorophenol	87-86-5	0.0347	6.6	5.32E+00	6.52E-03	NO
Heptachlor epoxide	1024-57-3	0.00042	0.00044	7.02E-02	5.98E-03	NO
1,1-Dichloroethene	75-35-4	0.0059	0.13	1.06E+00	5.54E-03	NO
2-Nitroaniline[a]	88-74-4	0.0259	6.6	4.70E+00	5.51E-03	NO
PCB-1254	11097-69-1	0.0083	0.0087	1.56E+00	5.31E-03	NO
Benzo(k)fluoranthene	207-08-9	0.039	1.3	8.75E+00	4.46E-03	NO
Chlordane	57-74-9	0.0021	0.0022	4.91E-01	4.27E-03	NO
Diesel Range Organics	110-54-3	20	120	4.69E+03	4.26E-03	NO
alpha-BHC	319-84-6	0.00042	0.00044	1.01E-01	4.14E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0311	1.3	9.12E+00	3.41E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.39	1.3	1.30E+02	2.99E-03	NO
Heptachlor	76-44-8	0.00042	0.00044	1.42E-01	2.96E-03	NO
Vanadium	7440-62-2	1.6	2.5	5.48E+02	2.92E-03	NO
Hexachlorobutadiene	87-68-3	0.02	1.3	8.19E+00	2.44E-03	NO
Mercury	7439-97-6	0.051	0.064	2.35E+01	2.17E-03	NO

TABLE B-39
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Silver	7440-22-4	0.81	1.2	3.91E+02	2.07E-03	NO
Chromium	18540-29-9	0.81	1.2	3.91E+02	2.07E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0059	0.13	3.19E+00	1.85E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0059	0.13	3.65E+00	1.62E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.0059	0.13	3.65E+00	1.62E-03	NO
Carbon tetrachloride	56-23-5	0.0059	0.13	4.91E+00	1.20E-03	NO
beta-BHC	319-85-7	0.00042	0.00044	3.55E-01	1.18E-03	NO
Selenium	7782-49-2	0.41	0.56	3.91E+02	1.05E-03	NO
2,4-Dinitrophenol	51-28-5	0.163	6.6	1.56E+02	1.04E-03	NO
Nickel	7440-02-0	1.6	2.5	1.56E+03	1.02E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0229	1.3	2.66E+01	8.60E-04	NO
gamma-BHC	58-89-9	0.00042	0.00044	4.91E-01	8.50E-04	NO
Nitrobenzene	98-95-3	0.0328	1.3	3.91E+01	8.40E-04	NO
1,2-Dichloroethane	107-06-2	0.0059	0.13	7.02E+00	8.40E-04	NO
Dibromochloromethane	124-48-1	0.0059	0.13	7.60E+00	7.80E-04	NO
PCB-1016	12674-11-2	0.0042	0.0044	5.48E+00	7.70E-04	NO
1,2-Dichloropropane	78-87-5	0.0059	0.13	9.39E+00	6.30E-04	NO
Copper	7440-50-8	1.6	2.5	2.89E+03	5.50E-04	NO
Bromodichloromethane	75-27-4	0.0059	0.13	1.06E+01	5.50E-04	NO
Hexachloroethane	67-72-1	0.0248	1.3	4.56E+01	5.40E-04	NO
1,1,2-Trichloroethane	79-00-5	0.0059	0.13	1.12E+01	5.30E-04	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0227	1.3	4.56E+01	5.00E-04	NO
Tetrachloroethene	127-18-4	0.0059	0.13	1.23E+01	4.80E-04	NO
4,4'-DDT	50-29-3	0.00083	0.00087	1.88E+00	4.40E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.23	1.3	5.48E+02	4.20E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.0197	1.3	5.81E+01	3.40E-04	NO
Benzene	71-43-2	0.0059	0.13	2.20E+01	2.70E-04	NO
Chrysene	218-01-9	0.0209	1.3	8.75E+01	2.40E-04	NO
4,4'-DDE	72-55-9	0.00042	0.00044	1.88E+00	2.20E-04	NO
Aluminum	7429-90-5	16	25	7.82E+04	2.00E-04	NO
Cobalt	7440-48-4	0.81	1.2	4.69E+03	1.70E-04	NO
4,4'-DDD	72-54-8	0.00042	0.00044	2.66E+00	1.60E-04	NO
Barium	7440-39-3	0.81	1.2	5.48E+03	1.50E-04	NO
Chloromethane	74-87-3	0.006	0.26	4.91E+01	1.20E-04	NO
4-Nitroaniline[a]	100-01-6	0.0236	6.6	2.30E+02	1.03E-04	NO
Trichloroethene	79-01-6	0.0059	0.13	5.81E+01	1.00E-04	NO
4-Chloroaniline	106-47-8	0.0291	1.3	3.13E+02	9.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0222	1.3	2.35E+02	9.00E-05	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.0105	0.0114	1.30E+02	8.08E-05	NO
Zinc	7440-66-6	1.6	2.5	2.35E+04	7.00E-05	NO
Methylene chloride	75-09-2	0.0059	0.13	8.52E+01	7.00E-05	NO
Manganese (food)	7439-96-5F	0.81	1.2	1.10E+04	7.00E-05	NO

TABLE B-39
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenzofuran	132-64-9	0.0209	1.3	3.13E+02	7.00E-05	NO
Bromoform	75-25-2	0.0059	0.13	8.09E+01	7.00E-05	NO
3-Nitroaniline	99-09-2	0.0153	6.6	2.35E+02	7.00E-05	NO
Chloroform	67-66-3	0.0059	0.13	1.05E+02	6.00E-05	NO
2-Chlorophenol	95-57-8	0.0248	1.3	3.91E+02	6.00E-05	NO
Bromomethane	74-83-9	0.006	0.26	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0179	1.3	3.91E+02	5.00E-05	NO
Isophorone	78-59-1	0.024	1.3	6.72E+02	4.00E-05	NO
Endrin aldehyde	7421-93-4	0.00083	0.00087	2.35E+01	4.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0507	1.3	1.56E+03	3.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0229	1.3	7.82E+02	3.00E-05	NO
Endrin	72-20-8	0.00042	0.00044	2.35E+01	2.00E-05	NO
delta-BHC	319-86-8	0.00042	0.00044	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.006	0.007	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.0159	1.3	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0186	1.3	3.13E+03	1.00E-05	NO
Methoxychlor	72-43-5	0.0021	0.0022	3.91E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.0184	1.3	3.13E+03	1.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0137	1.3	1.56E+03	1.00E-05	NO
Acetone	67-64-1	0.1	2.6	7.82E+03	1.00E-05	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.04	1.3	6.26E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0365	6.6	4.80E+03	7.60E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.0059	0.13	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0059	0.13	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0059	0.13	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.0059	0.13	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.0059	0.13	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.0344	1.3	4.69E+04	0.00E+00	NO
Fluorene	86-73-7	0.0148	1.3	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.0059	0.13	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0021	0.0022	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0012	0.0013	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00042	0.00044	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.0131	1.3	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0201	1.3	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0126	1.3	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.006	0.26	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.0059	0.13	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0059	0.13	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.0244	1.3	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0238	1.3	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	1.51	6.6	3.13E+05	0.00E+00	NO

TABLE B-39
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Anthracene	120-12-7	0.0144	1.3	2.35E+04	0.00E+00	NO
Acenaphthene	83-32-9	0.0106	1.3	4.69E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0189	1.3	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0121	1.3	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0153	1.3	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.006	0.26	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.04	2.6	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0198	1.3	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.028	1.3	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0248	1.3	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.0059	0.13	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.0059	0.13	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0236	1.3	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	81	120	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	240	370	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0183	1.3	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0042	0.0044	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	81	120	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.25	1.3	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4.1	6.2	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	13	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	81	120	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0398	1.3	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.0163	1.3	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0164	1.3	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0201	1.3	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.0168	6.6	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0204	1.3	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0142	1.3	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.04	1.3	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-40

Detection Limit Screening for Groundwater for Million Gallon Hill (West Unit)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
N-Nitrosodipropylamine	621-64-7	0.00055	0.1	9.57E-06	5.75E+01	YES
Dibenz(a,h)anthracene	53-70-3	0.000499	0.1	9.17E-06	5.44E+01	YES
Benzo(a)pyrene	50-32-8	0.000403	0.1	9.17E-06	4.39E+01	YES
bis(2-Chloroethyl)ether	111-44-4	0.000378	0.1	9.59E-06	3.94E+01	YES
Hexachlorobenzene	118-74-1	0.000246	0.1	6.59E-06	3.73E+01	YES
Beryllium	7440-41-7	0.00055	0.0022	1.56E-05	3.53E+01	YES
Arsenic	7440-38-2	0.00065	0.004	4.47E-05	1.46E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0242	9.54E-06	8.45E+00	YES
Benzo(b)fluoranthene	205-99-2	0.000599	0.1	9.17E-05	6.53E+00	YES
PCB-1232	11141-16-5	0.0000538	0.001	8.70E-06	6.19E+00	YES
Thallium	7440-28-0	0.017	0.1	2.92E-03	5.82E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.000509	0.1	9.17E-05	5.55E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0298	1.91E-05	5.19E+00	YES
Benz(a)anthracene	56-55-3	0.000448	0.1	9.17E-05	4.88E+00	YES
PCB-1260	11096-82-5	0.0000341	0.001	8.70E-06	3.92E+00	YES
Hexachlorobutadiene	87-68-3	0.000507	0.1	1.35E-04	3.75E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.00081	0.1	2.19E-04	3.70E+00	YES
2,6-Dinitrotoluene	606-20-2	0.000364	0.1	9.85E-05	3.70E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.051	5.28E-05	3.22E+00	YES
PCB-1221	11104-28-2	0.000028	0.001	8.70E-06	3.22E+00	YES
2,4-Dinitrotoluene	121-14-2	0.000308	0.1	9.85E-05	3.13E+00	YES
PCB-1242	1336-36-3	0.0000259	0.0012	8.70E-06	2.98E+00	YES
3,3'-Dichlorobenzidine	91-94-1	0.000328	0.21	1.49E-04	2.20E+00	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.000539	0.1	2.60E-04	2.07E+00	YES
Antimony	7440-36-0	0.024	0.1	1.46E-02	1.64E+00	YES
Heptachlor epoxide	1024-57-3	0.0000018	0.000051	1.16E-06	1.55E+00	YES
Benzo(k)fluoranthene	207-08-9	0.000917	0.1	9.17E-04	1.00E+00	NO
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.0227	7.70E-05	9.85E-01	NO
Heptachlor	76-44-8	0.0000023	0.000051	2.34E-06	9.81E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.127	4.40E-04	9.62E-01	NO
Ethyl ether	60-29-7	1.16	10	1.22E+00	9.53E-01	NO
Pentachlorophenol	87-86-5	0.000472	0.52	5.58E-04	8.46E-01	NO
Hexachloroethane	67-72-1	0.000625	0.108	7.54E-04	8.29E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.0351	1.62E-04	7.22E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0237	1.16E-04	6.82E-01	NO
Dieldrin	60-57-1	0.0000027	0.000051	4.19E-06	6.45E-01	NO
Aldrin	309-00-2	0.0000023	0.000051	3.94E-06	5.84E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.0276	1.85E-04	4.97E-01	NO
1,2-Dichloropropane	78-87-5	0.0000742	0.0223	1.55E-04	4.78E-01	NO

TABLE B-40
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Bromodichloromethane	75-27-4	0.0000536	0.0161	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	39	3.50E-01	2.85E-01	NO
Chloroform	67-66-3	0.0000363	0.0109	1.53E-04	2.37E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.00849	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0249	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0255	4.06E-04	2.10E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.0627	1.07E-03	1.96E-01	NO
2-Nitroaniline[a]	88-74-4	0.000423	0.52	2.20E-03	1.92E-01	NO
alpha-BHC	319-84-6	0.0000019	0.000051	1.06E-05	1.79E-01	NO
Chlordane	57-74-9	0.0000092	0.00026	5.15E-05	1.79E-01	NO
Toxaphene	8001-35-2	0.0000096	0.0026	6.09E-05	1.58E-01	NO
Nitrobenzene	98-95-3	0.000528	0.1	3.39E-03	1.56E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000577	0.1	4.78E-03	1.21E-01	NO
Chloromethane	74-87-3	0.000155	0.0465	1.43E-03	1.08E-01	NO
beta-BHC	319-85-7	0.0000039	0.000051	3.72E-05	1.05E-01	NO
Cadmium (water)	7440-43-9	0.0017	0.0068	1.83E-02	9.32E-02	NO
Benzene	71-43-2	0.0000307	0.00921	3.64E-04	8.44E-02	NO
2,4,6-Trichlorophenol	88-06-2	0.000367	0.1	6.09E-03	6.03E-02	NO
Chrysene	218-01-9	0.000537	0.1	9.17E-03	5.85E-02	NO
Bromoform	75-25-2	0.000108	0.0324	2.33E-03	4.64E-02	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.000596	0.0128	1.40E-02	4.26E-02	NO
Methylene chloride	75-09-2	0.000151	0.0453	4.17E-03	3.62E-02	NO
gamma-BHC	58-89-9	0.0000017	0.000051	5.15E-05	3.30E-02	NO
Trichloroethene	79-01-6	0.0000439	0.0132	1.55E-03	2.83E-02	NO
1,2,4-Trichlorobenzene	120-82-1	0.000483	0.1	1.78E-02	2.71E-02	NO
Silver	7440-22-4	0.0049	0.0196	1.83E-01	2.69E-02	NO
Molybdenum	7439-98-7	0.0046	0.05	1.83E-01	2.52E-02	NO
N-Nitrosodiphenylamine	86-30-6	0.000269	0.1	1.37E-02	1.97E-02	NO
4,4'-DDT	50-29-3	0.0000036	0.0001	1.97E-04	1.83E-02	NO
PCB-1254	11097-69-1	0.0000123	0.001	7.30E-04	1.69E-02	NO
4,4'-DDE	72-55-9	0.0000033	0.000051	1.97E-04	1.68E-02	NO
2,4-Dinitrophenol	51-28-5	0.00117	0.52	7.30E-02	1.60E-02	NO
Chromium	18540-29-9	0.00249	0.01	1.83E-01	1.36E-02	NO
Nickel	7440-02-0	0.00986	0.0396	7.30E-01	1.35E-02	NO
PCB-1016	12674-11-2	0.0000311	0.00051	2.56E-03	1.22E-02	NO
Bromomethane	74-83-9	0.0000968	0.029	8.67E-03	1.12E-02	NO
4,4'-DDD	72-54-8	0.0000029	0.000051	2.79E-04	1.04E-02	NO
Vanadium	7440-62-2	0.00236	0.02	2.56E-01	9.24E-03	NO
Carbon disulfide	75-15-0	0.000161	0.0483	2.08E-02	7.76E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.0699	3.65E-02	6.38E-03	NO
4-Nitroaniline[a]	100-01-6	0.000509	0.52	1.10E-01	4.63E-03	NO

TABLE B-40
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Selenium	7782-49-2	0.000843	0.00576	1.83E-01	4.62E-03	NO
Mercury	7439-97-6	0.000048	0.00018	1.10E-02	4.38E-03	NO
Isophorone	78-59-1	0.000302	0.1	7.05E-02	4.28E-03	NO
4-Chloroaniline	106-47-8	0.000588	0.1	1.46E-01	4.03E-03	NO
2,4-Dichlorophenol	120-83-2	0.000392	0.1	1.10E-01	3.58E-03	NO
3-Nitroaniline	99-09-2	0.000388	0.52	1.10E-01	3.54E-03	NO
Dibenzofuran	132-64-9	0.000429	0.1	1.46E-01	2.94E-03	NO
2-Chlorophenol	95-57-8	0.000521	0.1	1.83E-01	2.85E-03	NO
Chlorobenzene	108-90-7	0.000112	0.0336	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.0038	0.02	1.35E+00	2.81E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.000458	0.1	1.83E-01	2.51E-03	NO
4-Methylphenol/3-Methylphenol[a]	106-44-5	0.000429	0.0168	1.80E-01	2.38E-03	NO
Manganese (water)	7439-96-5	0.00039	0.01	1.83E-01	2.14E-03	NO
Cobalt	7440-48-4	0.0034	0.0136	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.0236	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.0393	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.106	3.70E-01	9.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.000619	0.1	7.30E-01	8.50E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.0372	1.52E-01	8.20E-04	NO
Aluminum	7429-90-5	0.028	0.2	3.65E+01	7.70E-04	NO
Acenaphthene	83-32-9	0.000269	0.1	3.65E-01	7.40E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.117	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000074	0.0000726	1.10E-02	6.80E-04	NO
Acetone	67-64-1	0.00209	0.627	3.65E+00	5.70E-04	NO
Endrin aldehyde	7421-93-4	0.0000057	0.0001	1.10E-02	5.20E-04	NO
Di-n-octylphthalate	117-84-0	0.000348	0.1	7.30E-01	4.80E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.267	1.90E+00	4.70E-04	NO
Pyrene	129-00-0	0.000408	0.1	1.10E+00	3.70E-04	NO
Naphthalene	91-20-3	0.000478	0.1	1.46E+00	3.30E-04	NO
Fluoranthene	206-44-0	0.000468	0.1	1.46E+00	3.20E-04	NO
4-Nitrophenol[a]	100-02-7	0.000727	0.52	2.30E+00	3.16E-04	NO
Fluorene	86-73-7	0.000354	0.1	1.46E+00	2.40E-04	NO
Methoxychlor	72-43-5	0.0000384	0.000547	1.83E-01	2.10E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.15	2.92E+00	1.70E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.000308	0.1	1.83E+00	1.70E-04	NO
Zinc	7440-66-6	0.0015	0.02	1.10E+01	1.40E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.00028	0.1	2.12E+00	1.30E-04	NO
2-Chloronaphthalene	91-58-7	0.000341	0.1	2.92E+00	1.20E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0266	8.11E-01	1.10E-04	NO
Endosulfan II	33213-65-9	0.0000037	0.00015	3.65E-02	1.00E-04	NO

TABLE B-40
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibutyl phthalate	84-74-2	0.000318	0.1	3.65E+00	9.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.000314	0.1	3.65E+00	9.00E-05	NO
Ethylbenzene	100-41-4	0.00011	0.033	1.34E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0298	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0283	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.0339	1.62E+00	7.00E-05	NO
Butylbenzylphthalate	85-68-7	0.000414	0.1	7.30E+00	6.00E-05	NO
delta-BHC	319-86-8	0.0000009	0.000051	1.64E-02	5.00E-05	NO
Toluene	108-88-3	0.0000336	0.0101	7.47E-01	4.00E-05	NO
Benzyl alcohol	100-51-6	0.000416	0.1	1.10E+01	4.00E-05	NO
Anthracene	120-12-7	0.000368	0.1	1.10E+01	3.00E-05	NO
Phenol	108-95-2	0.000417	0.1	2.19E+01	2.00E-05	NO
Endosulfan sulfate	1031-07-8	0.0000049	0.00026	2.19E-01	2.00E-05	NO
Benzoic acid	65-85-0	0.00296	0.52	1.46E+02	2.00E-05	NO
Xylene (total)	1330-20-7	0.0000811	1.5	1.22E+01	1.00E-05	NO
Endosulfan I	959-98-8	0.0000021	0.000091	2.19E-01	1.00E-05	NO
Diethylphthalate	84-66-2	0.000283	0.1	2.92E+01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0292	8.59E+00	1.00E-05	NO
Vinyl acetate	108-05-4	0.000127	0.0381	3.65E+01	0.00E+00	NO
Dimethylphthalate	131-11-3	0.000295	0.1	3.65E+02	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.00053	0.1	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	0.0397	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.37	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.000468	0.1	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000276	0.00051	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.0228	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0008	0.0044	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00596	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	500	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.05	50	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.0179	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.148	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.0495	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000513	0.1	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.000238	0.1	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.000418	0.1	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.000369	0.1	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000428	0.52	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.000463	0.1	0.00E+00	0.00E+00	NV

TABLE B-40
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
2-Methylnaphthalene	91-57-6	0.000358	0.21	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.000766	0.23	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.0462	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-41

Detection Limit Screening for Surface Soil for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	1.2	12	8.75E-02	1.37E+01	YES
Benzo(a)pyrene	50-32-8	1.2	12	8.75E-02	1.37E+01	YES
N-Nitrosodipropylamine	621-64-7	1.2	12	9.12E-02	1.32E+01	YES
Hexachlorobenzene	118-74-1	1.2	12	3.99E-01	3.01E+00	YES
PCB-1260	11096-82-5	0.24	0.24	8.30E-02	2.89E+00	YES
PCB-1232	11141-16-5	0.24	0.24	8.30E-02	2.89E+00	YES
PCB-1221	11104-28-2	0.24	0.24	8.30E-02	2.89E+00	YES
bis(2-Chloroethyl)ether	111-44-4	1.2	12	5.81E-01	2.07E+00	YES
3,3'-Dichlorobenzidine	91-94-1	2.3	23	1.42E+00	1.62E+00	YES
PCB-1242	1336-36-3	0.12	0.12	8.30E-02	1.45E+00	YES
Thallium	7440-28-0	8.7	8.8	6.26E+00	1.39E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	1.2	12	8.75E-01	1.37E+00	YES
Benzo(b)fluoranthene	205-99-2	1.2	12	8.75E-01	1.37E+00	YES
Benz(a)anthracene	56-55-3	1.2	12	8.75E-01	1.37E+00	YES
2,6-Dinitrotoluene	606-20-2	1.2	12	9.39E-01	1.28E+00	YES
2,4-Dinitrotoluene	121-14-2	1.2	12	9.39E-01	1.28E+00	YES
2-Nitroaniline[a]	88-74-4	5.8	59	4.70E+00	1.23E+00	YES
Beryllium	7440-41-7	0.17	0.18	1.49E-01	1.14E+00	YES
Pentachlorophenol	87-86-5	5.8	59	5.32E+00	1.09E+00	YES
Toxaphene	8001-35-2	0.6	0.6	5.81E-01	1.03E+00	YES
Vinyl Chloride	75-01-4	0.23	6.3	3.36E-01	6.84E-01	NO
Arsenic	7440-38-2	0.158	3.5	4.26E-01	3.71E-01	NO
Aldrin	309-00-2	0.012	0.012	3.76E-02	3.19E-01	NO
Dieldrin	60-57-1	0.012	0.012	3.99E-02	3.01E-01	NO
Antimony	7440-36-0	8.7	8.8	3.13E+01	2.78E-01	NO
Heptachlor epoxide	1024-57-3	0.012	0.012	7.02E-02	1.71E-01	NO
PCB-1254	11097-69-1	0.24	0.24	1.56E+00	1.53E-01	NO
Hexachlorobutadiene	87-68-3	1.2	12	8.19E+00	1.47E-01	NO
Benzo(k)fluoranthene	207-08-9	1.2	12	8.75E+00	1.37E-01	NO
bis(2-Chloroisopropyl)ether	39638-32-9	1.2	12	9.12E+00	1.32E-01	NO
Chlordane	57-74-9	0.06	0.06	4.91E-01	1.22E-01	NO
alpha-BHC	319-84-6	0.012	0.012	1.01E-01	1.18E-01	NO
1,1-Dichloroethene	75-35-4	0.12	3.1	1.06E+00	1.13E-01	NO
Heptachlor	76-44-8	0.012	0.012	1.42E-01	8.45E-02	NO
Diesel Range Organics	110-54-3	230	5000	4.69E+03	4.90E-02	NO
1,4-Dichlorobenzene	106-46-7	1.2	12	2.66E+01	4.51E-02	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.12	3.1	3.19E+00	3.76E-02	NO
2,4-Dinitrophenol	51-28-5	5.8	59	1.56E+02	3.71E-02	NO
beta-BHC	319-85-7	0.012	0.012	3.55E-01	3.38E-02	NO
trans-1,3-Dichloropropene	10061-02-6	0.12	3.1	3.65E+00	3.29E-02	NO

TABLE B-41
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
cis-1,3-Dichloropropene	542-75-6	0.12	3.1	3.65E+00	3.29E-02	NO
Nitrobenzene	98-95-3	1.2	12	3.91E+01	3.07E-02	NO
bis(2-Ethylhexyl)phthalate	117-81-7	1.2	12	4.56E+01	2.63E-02	NO
Hexachloroethane	67-72-1	1.2	12	4.56E+01	2.63E-02	NO
4-Nitroaniline[a]	100-01-6	5.8	59	2.30E+02	2.52E-02	NO
3-Nitroaniline	99-09-2	5.8	59	2.35E+02	2.47E-02	NO
gamma-BHC	58-89-9	0.012	0.012	4.91E-01	2.44E-02	NO
Carbon tetrachloride	56-23-5	0.12	3.1	4.91E+00	2.44E-02	NO
PCB-1016	12674-11-2	0.12	0.12	5.48E+00	2.19E-02	NO
2,4,6-Trichlorophenol	88-06-2	1.2	12	5.81E+01	2.07E-02	NO
1,2-Dichloroethane	107-06-2	0.12	3.1	7.02E+00	1.71E-02	NO
Dibromochloromethane	124-48-1	0.12	3.1	7.60E+00	1.58E-02	NO
Chrysene	218-01-9	1.2	12	8.75E+01	1.37E-02	NO
4,4'-DDT	50-29-3	0.024	0.024	1.88E+00	1.28E-02	NO
1,2-Dichloropropane	78-87-5	0.12	3.1	9.39E+00	1.28E-02	NO
Bromodichloromethane	75-27-4	0.12	3.1	1.06E+01	1.13E-02	NO
Molybdenum	7439-98-7	4.3	4.4	3.91E+02	1.10E-02	NO
Cadmium (food)	7440-43-9F	0.43	0.44	3.91E+01	1.10E-02	NO
1,1,2-Trichloroethane	79-00-5	0.12	3.1	1.12E+01	1.07E-02	NO
Tetrachloroethene	127-18-4	0.12	3.1	1.23E+01	9.77E-03	NO
N-Nitrosodiphenylamine	86-30-6	1.2	12	1.30E+02	9.21E-03	NO
4,4'-DDE	72-55-9	0.012	0.012	1.88E+00	6.39E-03	NO
Benzene	71-43-2	0.12	3.1	2.20E+01	5.45E-03	NO
2,4-Dichlorophenol	120-83-2	1.2	12	2.35E+02	5.11E-03	NO
Chloromethane	74-87-3	0.23	6.3	4.91E+01	4.68E-03	NO
4,4'-DDD	72-54-8	0.012	0.012	2.66E+00	4.51E-03	NO
Dibenzofuran	132-64-9	1.2	12	3.13E+02	3.84E-03	NO
4-Chloroaniline	106-47-8	1.2	12	3.13E+02	3.84E-03	NO
Vanadium	7440-62-2	1.7	1.8	5.48E+02	3.11E-03	NO
4-Methylphenol(p-cresol)	106-44-5	1.2	12	3.91E+02	3.07E-03	NO
2-Chlorophenol	95-57-8	1.2	12	3.91E+02	3.07E-03	NO
Mercury	7439-97-6	0.059	0.062	2.35E+01	2.51E-03	NO
Silver	7440-22-4	0.87	0.88	3.91E+02	2.22E-03	NO
Chromium	18540-29-9	0.87	0.88	3.91E+02	2.22E-03	NO
Hexachlorocyclopentadiene	77-47-4	1.2	12	5.48E+02	2.19E-03	NO
Bromomethane	74-83-9	0.23	6.3	1.10E+02	2.10E-03	NO
Trichloroethene	79-01-6	0.12	3.1	5.81E+01	2.07E-03	NO
Isophorone	78-59-1	1.2	12	6.72E+02	1.78E-03	NO
1,2,4-Trichlorobenzene	120-82-1	1.2	12	7.82E+02	1.53E-03	NO
Bromoform	75-25-2	0.12	3.1	8.09E+01	1.48E-03	NO
Methylene chloride	75-09-2	0.12	3.1	8.52E+01	1.41E-03	NO
4-Nitrophenol[a]	100-02-7	5.8	59	4.80E+03	1.21E-03	NO

TABLE B-41
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Chloroform	67-66-3	0.12	3.1	1.05E+02	1.15E-03	NO
Selenium	7782-49-2	0.44	0.46	3.91E+02	1.13E-03	NO
Nickel	7440-02-0	1.7	1.8	1.56E+03	1.09E-03	NO
Endrin aldehyde	7421-93-4	0.024	0.024	2.35E+01	1.02E-03	NO
Di-n-octylphthalate	117-84-0	1.2	12	1.56E+03	7.70E-04	NO
2,4-Dimethylphenol	105-67-9	1.2	12	1.56E+03	7.70E-04	NO
Copper	7440-50-8	1.7	1.8	2.89E+03	5.90E-04	NO
Pyrene	129-00-0	1.2	12	2.35E+03	5.10E-04	NO
Endrin	72-20-8	0.012	0.012	2.35E+01	5.10E-04	NO
Naphthalene	91-20-3	1.2	12	3.13E+03	3.80E-04	NO
Fluorene	86-73-7	1.2	12	3.13E+03	3.80E-04	NO
Fluoranthene	206-44-0	1.2	12	3.13E+03	3.80E-04	NO
delta-BHC	319-86-8	0.012	0.012	3.52E+01	3.40E-04	NO
2-Methylphenol(o-cresol)	95-48-7	1.2	12	3.91E+03	3.10E-04	NO
Acetone	67-64-1	2.3	63	7.82E+03	2.90E-04	NO
Acenaphthene	83-32-9	1.2	12	4.69E+03	2.60E-04	NO
4-Bromophenyl phenyl ether	101-55-3	1.2	12	4.54E+03	2.60E-04	NO
Aluminum	7429-90-5	17	18	7.82E+04	2.20E-04	NO
Cobalt	7440-48-4	0.87	0.88	4.69E+03	1.90E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	1.2	31	6.26E+03	1.90E-04	NO
2-Chloronaphthalene	91-58-7	1.2	12	6.26E+03	1.90E-04	NO
1,3-Dichlorobenzene	541-73-1	1.2	12	6.96E+03	1.70E-04	NO
1,2-Dichlorobenzene	95-50-1	1.2	12	7.04E+03	1.70E-04	NO
Barium	7440-39-3	0.87	0.88	5.48E+03	1.60E-04	NO
Methoxychlor	72-43-5	0.06	0.06	3.91E+02	1.50E-04	NO
Dibutyl phthalate	84-74-2	1.2	12	7.82E+03	1.50E-04	NO
2,4,5-Trichlorophenol	95-95-4	1.2	12	7.82E+03	1.50E-04	NO
Endosulfan sulfate	1031-07-8	0.06	0.06	4.69E+02	1.30E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.23	6.3	1.96E+03	1.20E-04	NO
trans-1,2-Dichloroethene	156-60-5	0.12	3.1	1.56E+03	8.00E-05	NO
Manganese (food)	7439-96-5F	0.87	0.88	1.10E+04	8.00E-05	NO
Endosulfan II	33213-65-9	0.036	0.036	4.69E+02	8.00E-05	NO
Chlorobenzene	108-90-7	0.12	3.1	1.56E+03	8.00E-05	NO
Butylbenzylphthalate	85-68-7	1.2	12	1.56E+04	8.00E-05	NO
Zinc	7440-66-6	1.7	1.8	2.35E+04	7.00E-05	NO
Benzyl alcohol	100-51-6	1.2	12	2.35E+04	5.00E-05	NO
Anthracene	120-12-7	1.2	12	2.35E+04	5.00E-05	NO
2-Butanone (MEK)	78-93-3	2.3	63	4.69E+04	5.00E-05	NO
Phenol	108-95-2	1.2	12	4.69E+04	3.00E-05	NO
Endosulfan I	959-98-8	0.012	0.012	4.69E+02	3.00E-05	NO
Ethylbenzene	100-41-4	0.12	3.1	7.82E+03	2.00E-05	NO
Diethylphthalate	84-66-2	1.2	12	6.26E+04	2.00E-05	NO

TABLE B-41
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Carbon disulfide	75-15-0	0.12	3.1	7.82E+03	2.00E-05	NO
Benzoic acid	65-85-0	5.8	59	3.13E+05	2.00E-05	NO
1,1-Dichloroethane	75-34-3	0.12	3.1	7.82E+03	2.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.12	3.1	7.04E+03	2.00E-05	NO
Toluene	108-88-3	0.12	3.1	1.56E+04	1.00E-05	NO
Styrene	100-42-5	0.12	3.1	1.56E+04	1.00E-05	NO
Chloroethane	75-00-3	0.23	6.3	3.13E+04	1.00E-05	NO
Xylene (total)	1330-20-7	0.12	3.1	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.12	3.1	7.82E+04	0.00E+00	NO
Dimethylphthalate	131-11-3	1.2	12	7.82E+05	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	1.2	12	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	87	88	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	260	270	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	1.2	12	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.12	0.12	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	87	88	0.00E+00	0.00E+00	NV
Lead	7439-92-1	1.1	2.6	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4.3	4.4	0.00E+00	0.00E+00	NV
Gasoline Range Organics		11	4900	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	87	88	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	1.2	12	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	1.2	12	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		1.2	12	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	1.2	12	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		5.8	59	0.00E+00	0.00E+00	NV
2-Nitrophenol		1.2	12	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	1.2	12	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	1.2	31	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-42

Detection Limit Screening for Subsurface Soil for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.45	13	8.75E-02	5.14E+00	YES
Benzo(a)pyrene	50-32-8	0.45	13	8.75E-02	5.14E+00	YES
N-Nitrosodipropylamine	621-64-7	0.45	13	9.12E-02	4.93E+00	YES
Arsenic	7440-38-2	0.72	0.78	4.26E-01	1.69E+00	YES
Thallium	7440-28-0	8.8	9.5	6.26E+00	1.41E+00	YES
Beryllium	7440-41-7	0.18	0.19	1.49E-01	1.21E+00	YES
Hexachlorobenzene	118-74-1	0.45	13	3.99E-01	1.13E+00	YES
bis(2-Chloroethyl)ether	111-44-4	0.45	13	5.81E-01	7.75E-01	NO
3,3'-Dichlorobenzidine	91-94-1	0.89	26	1.42E+00	6.27E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.45	13	8.75E-01	5.14E-01	NO
Benzo(b)fluoranthene	205-99-2	0.45	13	8.75E-01	5.14E-01	NO
Benz(a)anthracene	56-55-3	0.45	13	8.75E-01	5.14E-01	NO
2,6-Dinitrotoluene	606-20-2	0.45	13	9.39E-01	4.79E-01	NO
2,4-Dinitrotoluene	121-14-2	0.45	13	9.39E-01	4.79E-01	NO
2-Nitroaniline[a]	88-74-4	2.2	65	4.70E+00	4.68E-01	NO
Pentachlorophenol	87-86-5	2.2	65	5.32E+00	4.13E-01	NO
Antimony	7440-36-0	8.8	9.5	3.13E+01	2.81E-01	NO
PCB-1260	11096-82-5	0.0089	0.26	8.30E-02	1.07E-01	NO
PCB-1232	11141-16-5	0.0089	0.26	8.30E-02	1.07E-01	NO
PCB-1221	11104-28-2	0.0089	0.26	8.30E-02	1.07E-01	NO
Hexachlorobutadiene	87-68-3	0.45	13	8.19E+00	5.50E-02	NO
PCB-1242	1336-36-3	0.0045	0.13	8.30E-02	5.43E-02	NO
Benzo(k)fluoranthene	207-08-9	0.45	13	8.75E+00	5.14E-02	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.45	13	9.12E+00	4.93E-02	NO
Vinyl Chloride	75-01-4	0.013	0.013	3.36E-01	3.87E-02	NO
Toxaphene	8001-35-2	0.022	0.65	5.81E-01	3.79E-02	NO
1,4-Dichlorobenzene	106-46-7	0.45	13	2.66E+01	1.69E-02	NO
2,4-Dinitrophenol	51-28-5	2.2	65	1.56E+02	1.41E-02	NO
Aldrin	309-00-2	0.00045	0.013	3.76E-02	1.20E-02	NO
Nitrobenzene	98-95-3	0.45	13	3.91E+01	1.15E-02	NO
Dieldrin	60-57-1	0.00045	0.013	3.99E-02	1.13E-02	NO
Molybdenum	7439-98-7	4.4	4.8	3.91E+02	1.13E-02	NO
Cadmium (food)	7440-43-9F	0.44	0.48	3.91E+01	1.13E-02	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.45	13	4.56E+01	9.86E-03	NO
Hexachloroethane	67-72-1	0.45	13	4.56E+01	9.86E-03	NO
4-Nitroaniline[a]	100-01-6	2.2	65	2.30E+02	9.57E-03	NO
3-Nitroaniline	99-09-2	2.2	65	2.35E+02	9.38E-03	NO
2,4,6-Trichlorophenol	88-06-2	0.45	13	5.81E+01	7.75E-03	NO
Heptachlor epoxide	1024-57-3	0.00045	0.013	7.02E-02	6.41E-03	NO
1,1-Dichloroethene	75-35-4	0.0067	0.0067	1.06E+00	6.29E-03	NO

TABLE B-42
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Diesel Range Organics	110-54-3	27	1300	4.69E+03	5.75E-03	NO
PCB-1254	11097-69-1	0.0089	0.26	1.56E+00	5.69E-03	NO
Chrysene	218-01-9	0.45	13	8.75E+01	5.14E-03	NO
Chlordane	57-74-9	0.0022	0.065	4.91E-01	4.48E-03	NO
alpha-BHC	319-84-6	0.00045	0.013	1.01E-01	4.44E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.45	13	1.30E+02	3.45E-03	NO
Vanadium	7440-62-2	1.8	1.9	5.48E+02	3.29E-03	NO
Heptachlor	76-44-8	0.00045	0.013	1.42E-01	3.17E-03	NO
Silver	7440-22-4	0.88	0.95	3.91E+02	2.25E-03	NO
Chromium	18540-29-9	0.88	0.95	3.91E+02	2.25E-03	NO
Mercury	7439-97-6	0.051	0.057	2.35E+01	2.17E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0067	0.0067	3.19E+00	2.10E-03	NO
2,4-Dichlorophenol	120-83-2	0.45	13	2.35E+02	1.92E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0067	0.0067	3.65E+00	1.84E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.0067	0.0067	3.65E+00	1.84E-03	NO
Dibenzofuran	132-64-9	0.45	13	3.13E+02	1.44E-03	NO
4-Chloroaniline	106-47-8	0.45	13	3.13E+02	1.44E-03	NO
Carbon tetrachloride	56-23-5	0.0067	0.0067	4.91E+00	1.36E-03	NO
beta-BHC	319-85-7	0.00045	0.013	3.55E-01	1.27E-03	NO
Selenium	7782-49-2	0.45	0.48	3.91E+02	1.15E-03	NO
Nickel	7440-02-0	1.8	1.9	1.56E+03	1.15E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.45	13	3.91E+02	1.15E-03	NO
2-Chlorophenol	95-57-8	0.45	13	3.91E+02	1.15E-03	NO
1,2-Dichloroethane	107-06-2	0.0067	0.0067	7.02E+00	9.50E-04	NO
gamma-BHC	58-89-9	0.00045	0.013	4.91E-01	9.20E-04	NO
Dibromochloromethane	124-48-1	0.0067	0.0067	7.60E+00	8.80E-04	NO
PCB-1016	12674-11-2	0.0045	0.13	5.48E+00	8.20E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.45	13	5.48E+02	8.20E-04	NO
1,2-Dichloropropane	78-87-5	0.0067	0.0067	9.39E+00	7.10E-04	NO
Isophorone	78-59-1	0.45	13	6.72E+02	6.70E-04	NO
Bromodichloromethane	75-27-4	0.0067	0.0067	1.06E+01	6.30E-04	NO
Copper	7440-50-8	1.8	1.9	2.89E+03	6.20E-04	NO
1,1,2-Trichloroethane	79-00-5	0.0067	0.0067	1.12E+01	6.00E-04	NO
1,2,4-Trichlorobenzene	120-82-1	0.45	13	7.82E+02	5.80E-04	NO
Tetrachloroethene	127-18-4	0.0067	0.0067	1.23E+01	5.50E-04	NO
4,4'-DDT	50-29-3	0.00089	0.026	1.88E+00	4.70E-04	NO
4-Nitrophenol[a]	100-02-7	2.2	65	4.80E+03	4.58E-04	NO
Benzene	71-43-2	0.0067	0.0067	2.20E+01	3.00E-04	NO
Di-n-octylphthalate	117-84-0	0.45	13	1.56E+03	2.90E-04	NO
2,4-Dimethylphenol	105-67-9	0.45	13	1.56E+03	2.90E-04	NO
Chloromethane	74-87-3	0.013	0.013	4.91E+01	2.60E-04	NO
4,4'-DDE	72-55-9	0.00045	0.013	1.88E+00	2.40E-04	NO

TABLE B-42
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Aluminum	7429-90-5	18	19	7.82E+04	2.30E-04	NO
Pyrene	129-00-0	0.45	13	2.35E+03	1.90E-04	NO
Cobalt	7440-48-4	0.88	0.95	4.69E+03	1.90E-04	NO
4,4'-DDD	72-54-8	0.00045	0.013	2.66E+00	1.70E-04	NO
Barium	7440-39-3	0.88	0.95	5.48E+03	1.60E-04	NO
Naphthalene	91-20-3	0.45	13	3.13E+03	1.40E-04	NO
Fluorene	86-73-7	0.45	13	3.13E+03	1.40E-04	NO
Fluoranthene	206-44-0	0.45	13	3.13E+03	1.40E-04	NO
Trichloroethene	79-01-6	0.0067	0.0067	5.81E+01	1.20E-04	NO
Bromomethane	74-83-9	0.013	0.013	1.10E+02	1.20E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.45	13	3.91E+03	1.20E-04	NO
Acenaphthene	83-32-9	0.45	13	4.69E+03	1.00E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.45	13	4.54E+03	1.00E-04	NO
Zinc	7440-66-6	1.8	1.9	2.35E+04	8.00E-05	NO
Methylene chloride	75-09-2	0.0067	0.0067	8.52E+01	8.00E-05	NO
Manganese (food)	7439-96-5F	0.88	0.95	1.10E+04	8.00E-05	NO
Bromoform	75-25-2	0.0067	0.0067	8.09E+01	8.00E-05	NO
2-Chloronaphthalene	91-58-7	0.45	13	6.26E+03	7.00E-05	NO
Dibutyl phthalate	84-74-2	0.45	13	7.82E+03	6.00E-05	NO
Chloroform	67-66-3	0.0067	0.0067	1.05E+02	6.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.45	13	7.82E+03	6.00E-05	NO
1,3-Dichlorobenzene	541-73-1	0.45	13	6.96E+03	6.00E-05	NO
1,2-Dichlorobenzene	95-50-1	0.45	13	7.04E+03	6.00E-05	NO
Endrin aldehyde	7421-93-4	0.00089	0.026	2.35E+01	4.00E-05	NO
Butylbenzylphthalate	85-68-7	0.45	13	1.56E+04	3.00E-05	NO
Endrin	72-20-8	0.00045	0.013	2.35E+01	2.00E-05	NO
Benzyl alcohol	100-51-6	0.45	13	2.35E+04	2.00E-05	NO
Anthracene	120-12-7	0.45	13	2.35E+04	2.00E-05	NO
Acetone	67-64-1	0.13	0.13	7.82E+03	2.00E-05	NO
delta-BHC	319-86-8	0.00045	0.013	3.52E+01	1.00E-05	NO
Phenol	108-95-2	0.45	13	4.69E+04	1.00E-05	NO
Methoxychlor	72-43-5	0.0022	0.065	3.91E+02	1.00E-05	NO
Diethylphthalate	84-66-2	0.45	13	6.26E+04	1.00E-05	NO
Benzoic acid	65-85-0	2.2	65	3.13E+05	1.00E-05	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.067	0.067	6.26E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.013	0.013	1.96E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.0067	0.0067	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0067	0.0067	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0067	0.0067	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.0067	0.0067	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.0067	0.0067	1.56E+04	0.00E+00	NO
Ethylbenzene	100-41-4	0.0067	0.0067	7.82E+03	0.00E+00	NO

TABLE B-42
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Endosulfan sulfate	1031-07-8	0.0022	0.065	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0013	0.039	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00045	0.013	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.45	13	7.82E+05	0.00E+00	NO
Chloroethane	75-00-3	0.013	0.013	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.0067	0.0067	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0067	0.0067	7.82E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.13	0.13	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.0067	0.0067	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.0067	0.0067	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.45	13	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	88	95	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	260	290	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.45	13	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0045	0.13	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	88	95	0.00E+00	0.00E+00	NV
Lead	7439-92-1	1.1	1.2	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4.4	4.8	0.00E+00	0.00E+00	NV
Gasoline Range Organics		13	13	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	88	95	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.45	13	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.45	13	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.45	13	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.45	13	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		2.2	65	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.45	13	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.45	13	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.067	0.067	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-43

Detection Limit Screening for Groundwater for the Power Plant UST No. 49 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Hexachlorobenzene	118-74-1	0.011	0.011	6.59E-06	1.67E+03	YES
Dibenz(a,h)anthracene	53-70-3	0.011	0.011	9.17E-06	1.20E+03	YES
Benzo(a)pyrene	50-32-8	0.011	0.011	9.17E-06	1.20E+03	YES
N-Nitrosodipropylamine	621-64-7	0.011	0.011	9.57E-06	1.15E+03	YES
bis(2-Chloroethyl)ether	111-44-4	0.011	0.011	9.59E-06	1.15E+03	YES
3,3'-Dichlorobenzidine	91-94-1	0.022	0.022	1.49E-04	1.48E+02	YES
Beryllium	7440-41-7	0.002	0.002	1.56E-05	1.28E+02	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.011	0.011	9.17E-05	1.20E+02	YES
Benzo(b)fluoranthene	205-99-2	0.011	0.011	9.17E-05	1.20E+02	YES
Benz(a)anthracene	56-55-3	0.011	0.011	9.17E-05	1.20E+02	YES
2,6-Dinitrotoluene	606-20-2	0.011	0.011	9.85E-05	1.12E+02	YES
2,4-Dinitrotoluene	121-14-2	0.011	0.011	9.85E-05	1.12E+02	YES
Pentachlorophenol	87-86-5	0.054	0.054	5.58E-04	9.68E+01	YES
Arsenic	7440-38-2	0.004	0.004	4.47E-05	8.96E+01	YES
Hexachlorobutadiene	87-68-3	0.011	0.011	1.35E-04	8.13E+01	YES
1,1-Dichloroethene	75-35-4	0.0007	0.0007	9.54E-06	7.34E+01	YES
Hexachlorocyclopentadiene	77-47-4	0.011	0.011	2.19E-04	5.03E+01	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.011	0.011	2.60E-04	4.22E+01	YES
Thallium	7440-28-0	0.1	0.1	2.92E-03	3.42E+01	YES
PCB-1260	11096-82-5	0.00019	0.00021	8.70E-06	2.18E+01	YES
PCB-1232	11141-16-5	0.00019	0.00021	8.70E-06	2.18E+01	YES
PCB-1221	11104-28-2	0.00019	0.00021	8.70E-06	2.18E+01	YES
Hexachloroethane	67-72-1	0.011	0.011	7.54E-04	1.46E+01	YES
Vinyl Chloride	75-01-4	0.00025	0.00025	1.91E-05	1.31E+01	YES
Benzo(k)fluoranthene	207-08-9	0.011	0.011	9.17E-04	1.20E+01	YES
PCB-1242	1336-36-3	0.000097	0.00011	8.70E-06	1.12E+01	YES
Heptachlor epoxide	1024-57-3	0.0000097	0.000011	1.16E-06	8.37E+00	YES
Ethyl ether	60-29-7	10	10	1.22E+00	8.22E+00	YES
Toxaphene	8001-35-2	0.00049	0.00053	6.09E-05	8.05E+00	YES
Antimony	7440-36-0	0.1	0.1	1.46E-02	6.85E+00	YES
1,1,1,2-Tetrachloroethane	630-20-6	0.0025	0.0025	4.06E-04	6.16E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.0003	0.0003	5.28E-05	5.69E+00	YES
Heptachlor	76-44-8	0.0000097	0.000011	2.34E-06	4.14E+00	YES
Nitrobenzene	98-95-3	0.011	0.011	3.39E-03	3.25E+00	YES
cis-1,3-Dichloropropene	542-75-6	0.0002	0.0002	7.70E-05	2.60E+00	YES
Aldrin	309-00-2	0.0000097	0.000011	3.94E-06	2.46E+00	YES
Dieldrin	60-57-1	0.0000097	0.000011	4.19E-06	2.32E+00	YES
bis(2-Ethylhexyl)phthalate	117-81-7	0.011	0.011	4.78E-03	2.30E+00	YES
Carbon tetrachloride	56-23-5	0.00035	0.00035	1.62E-04	2.16E+00	YES
2,4,6-Trichlorophenol	88-06-2	0.011	0.011	6.09E-03	1.81E+00	YES

TABLE B-43
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibromochloromethane	124-48-1	0.0002	0.0002	1.26E-04	1.59E+00	YES
2-Butanone (MEK)	78-93-3	3	3	1.90E+00	1.58E+00	YES
1,2-Dichloroethane	107-06-2	0.00015	0.00015	1.16E-04	1.29E+00	YES
Chrysene	218-01-9	0.011	0.011	9.17E-03	1.20E+00	YES
1,1,2-Trichloroethane	79-00-5	0.0002	0.0002	1.85E-04	1.08E+00	YES
Chloroform	67-66-3	0.00015	0.00015	1.53E-04	9.78E-01	NO
1,2-Dichloropropane	78-87-5	0.00015	0.00015	1.55E-04	9.67E-01	NO
Chlordane	57-74-9	0.000049	0.000053	5.15E-05	9.51E-01	NO
alpha-BHC	319-84-6	0.0000097	0.000011	1.06E-05	9.12E-01	NO
Benzene	71-43-2	0.0003	0.0003	3.64E-04	8.25E-01	NO
N-Nitrosodiphenylamine	86-30-6	0.011	0.011	1.37E-02	8.05E-01	NO
2,4-Dinitrophenol	51-28-5	0.054	0.054	7.30E-02	7.40E-01	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	2	2	2.92E+00	6.85E-01	NO
Diesel Range Organics	110-54-3	0.22	0.22	3.50E-01	6.28E-01	NO
1,2,4-Trichlorobenzene	120-82-1	0.011	0.011	1.78E-02	6.16E-01	NO
Bromodichloromethane	75-27-4	0.0001	0.0001	1.76E-04	5.69E-01	NO
1,4-Dichlorobenzene	106-46-7	0.00025	0.00025	4.40E-04	5.69E-01	NO
3-Nitroaniline	99-09-2	0.054	0.054	1.10E-01	4.93E-01	NO
4-Nitroaniline[a]	100-01-6	0.054	0.054	1.10E-01	4.91E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.00015	0.00015	3.83E-04	3.92E-01	NO
Chloromethane	74-87-3	0.0005	0.0005	1.43E-03	3.49E-01	NO
Molybdenum	7439-98-7	0.05	0.05	1.83E-01	2.74E-01	NO
Cadmium (water)	7440-43-9	0.005	0.005	1.83E-02	2.74E-01	NO
beta-BHC	319-85-7	0.0000097	0.000011	3.72E-05	2.61E-01	NO
PCB-1254	11097-69-1	0.00019	0.00021	7.30E-04	2.60E-01	NO
2-Nitroaniline[a]	88-74-4	0.054	0.054	2.20E-03	2.45E-01	NO
Bromoform	75-25-2	0.0005	0.0005	2.33E-03	2.15E-01	NO
gamma-BHC	58-89-9	0.0000097	0.000011	5.15E-05	1.88E-01	NO
Isophorone	78-59-1	0.011	0.011	7.05E-02	1.56E-01	NO
Trichloroethene	79-01-6	0.0002	0.0002	1.55E-03	1.29E-01	NO
2,4-Dichlorophenol	120-83-2	0.011	0.011	1.10E-01	1.00E-01	NO
4,4'-DDT	50-29-3	0.000019	0.000021	1.97E-04	9.65E-02	NO
Methylene chloride	75-09-2	0.0004	0.0004	4.17E-03	9.59E-02	NO
Tetrachloroethene	127-18-4	0.0001	0.0001	1.07E-03	9.36E-02	NO
Vanadium	7440-62-2	0.02	0.02	2.56E-01	7.83E-02	NO
Dibenzofuran	132-64-9	0.011	0.011	1.46E-01	7.53E-02	NO
4-Chloroaniline	106-47-8	0.011	0.011	1.46E-01	7.53E-02	NO
4-Methylphenol(p-cresol)	106-44-5	0.011	0.011	1.83E-01	6.03E-02	NO
2-Chlorophenol	95-57-8	0.011	0.011	1.83E-01	6.03E-02	NO
Silver	7440-22-4	0.01	0.01	1.83E-01	5.48E-02	NO
Manganese (water)	7439-96-5	0.01	0.01	1.83E-01	5.48E-02	NO
Chromium	18540-29-9	0.01	0.01	1.83E-01	5.48E-02	NO

TABLE B-43
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
4,4'-DDE	72-55-9	0.0000097	0.000011	1.97E-04	4.92E-02	NO
1,2,3-Trichloropropane	96-18-4	0.0016	0.0016	3.65E-02	4.38E-02	NO
Bromomethane	74-83-9	0.00035	0.00035	8.67E-03	4.04E-02	NO
PCB-1016	12674-11-2	0.000097	0.00011	2.56E-03	3.80E-02	NO
4,4'-DDD	72-54-8	0.0000097	0.000011	2.79E-04	3.48E-02	NO
Acenaphthene	83-32-9	0.011	0.011	3.65E-01	3.01E-02	NO
Selenium	7782-49-2	0.005	0.005	1.83E-01	2.74E-02	NO
Nickel	7440-02-0	0.02	0.02	7.30E-01	2.74E-02	NO
4-Nitrophenol[a]	100-02-7	0.054	0.054	2.30E+00	2.35E-02	NO
Di-n-octylphthalate	117-84-0	0.011	0.011	7.30E-01	1.51E-02	NO
2,4-Dimethylphenol	105-67-9	0.011	0.011	7.30E-01	1.51E-02	NO
Copper	7440-50-8	0.02	0.02	1.35E+00	1.48E-02	NO
Pyrene	129-00-0	0.011	0.011	1.10E+00	1.01E-02	NO
Chlorobenzene	108-90-7	0.0003	0.0003	3.94E-02	7.61E-03	NO
Naphthalene	91-20-3	0.011	0.011	1.46E+00	7.53E-03	NO
Fluorene	86-73-7	0.011	0.011	1.46E+00	7.53E-03	NO
Fluoranthene	206-44-0	0.011	0.011	1.46E+00	7.53E-03	NO
2-Methylphenol(o-cresol)	95-48-7	0.011	0.011	1.83E+00	6.03E-03	NO
Aluminum	7429-90-5	0.2	0.2	3.65E+01	5.48E-03	NO
4-Bromophenyl phenyl ether	101-55-3	0.011	0.011	2.12E+00	5.20E-03	NO
Cobalt	7440-48-4	0.01	0.01	2.19E+00	4.57E-03	NO
2-Chloroethyl vinyl ether	110-75-8	0.0006	0.0006	1.52E-01	3.95E-03	NO
Barium	7440-39-3	0.01	0.01	2.56E+00	3.91E-03	NO
2-Chloronaphthalene	91-58-7	0.011	0.011	2.92E+00	3.77E-03	NO
Dibutyl phthalate	84-74-2	0.011	0.011	3.65E+00	3.01E-03	NO
2,4,5-Trichlorophenol	95-95-4	0.011	0.011	3.65E+00	3.01E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.00025	0.00025	1.22E-01	2.05E-03	NO
Zinc	7440-66-6	0.02	0.02	1.10E+01	1.83E-03	NO
Endrin aldehyde	7421-93-4	0.000019	0.000021	1.10E-02	1.74E-03	NO
Butylbenzylphthalate	85-68-7	0.011	0.011	7.30E+00	1.51E-03	NO
Benzyl alcohol	100-51-6	0.011	0.011	1.10E+01	1.00E-03	NO
Anthracene	120-12-7	0.011	0.011	1.10E+01	1.00E-03	NO
Endrin	72-20-8	0.0000097	0.000011	1.10E-02	8.90E-04	NO
Endosulfan II	33213-65-9	0.000029	0.000032	3.65E-02	7.90E-04	NO
1,2-Dichlorobenzene	95-50-1	0.00025	0.00025	3.70E-01	6.80E-04	NO
1,1-Dichloroethane	75-34-3	0.0005	0.0005	8.11E-01	6.20E-04	NO
delta-BHC	319-86-8	0.0000097	0.000011	1.64E-02	5.90E-04	NO
1,3-Dichlorobenzene	541-73-1	0.00032	0.00032	5.41E-01	5.90E-04	NO
Phenol	108-95-2	0.011	0.011	2.19E+01	5.00E-04	NO
Trichlorofluoromethane	75-69-4	0.00055	0.00055	1.29E+00	4.30E-04	NO
1,1,1-Trichloroethane	71-55-6	0.00055	0.00055	1.28E+00	4.30E-04	NO
Diethylphthalate	84-66-2	0.011	0.011	2.92E+01	3.80E-04	NO

TABLE B-43
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Benzoic acid	65-85-0	0.054	0.054	1.46E+02	3.70E-04	NO
Toluene	108-88-3	0.0002	0.0002	7.47E-01	2.70E-04	NO
Methoxychlor	72-43-5	0.000049	0.000053	1.83E-01	2.70E-04	NO
Endosulfan sulfate	1031-07-8	0.000049	0.000053	2.19E-01	2.20E-04	NO
Ethylbenzene	100-41-4	0.0002	0.0002	1.34E+00	1.50E-04	NO
Chloroethane	75-00-3	0.0007	0.0007	8.59E+00	8.00E-05	NO
Endosulfan I	959-98-8	0.0000097	0.000011	2.19E-01	4.00E-05	NO
Dimethylphthalate	131-11-3	0.011	0.011	3.65E+02	3.00E-05	NO
Xylene (total)	1330-20-7	0.0003	0.0003	1.22E+01	2.00E-05	NO
bis(2-Chloroethoxy)methane	111-91-1	0.011	0.011	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	1	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	3	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.011	0.011	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.000097	0.00011	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	1	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.003	0.003	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.05	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	2	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0016	0.0016	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	1	1	0.00E+00	0.00E+00	NV
Bromobenzene		0.0016	0.0016	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.011	0.011	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.011	0.011	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.011	0.011	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.011	0.011	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.054	0.054	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.011	0.011	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.011	0.011	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.0034	0.0034	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-44

Detection Limit Screening for Surface Soil for JP-4 Fillstands (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	6.9	16	6.26E+00	1.10E+00	YES
Beryllium	7440-41-7	0.14	0.32	1.49E-01	9.43E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0259	1.3	9.12E-02	2.84E-01	NO
Antimony	7440-36-0	6.9	16	3.13E+01	2.21E-01	NO
Arsenic	7440-38-2	0.0807	3.7	4.26E-01	1.90E-01	NO
Dibenz(a,h)anthracene	53-70-3	0.0163	1.3	8.75E-02	1.86E-01	NO
Benzo(a)pyrene	50-32-8	0.0132	1.3	8.75E-02	1.51E-01	NO
PCB-1260	11096-82-5	0.0075	0.36	8.30E-02	9.04E-02	NO
PCB-1232	11141-16-5	0.0075	0.36	8.30E-02	9.04E-02	NO
PCB-1221	11104-28-2	0.0075	0.36	8.30E-02	9.04E-02	NO
PCB-1242	1336-36-3	0.0037	0.18	8.30E-02	4.46E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0252	1.3	5.81E-01	4.34E-02	NO
Toxaphene	8001-35-2	0.019	0.89	5.81E-01	3.27E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0196	1.3	8.75E-01	2.24E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0181	1.3	8.75E-01	2.07E-02	NO
Benz(a)anthracene	56-55-3	0.0178	1.3	8.75E-01	2.03E-02	NO
2,4-Dinitrotoluene	121-14-2	0.019	1.3	9.39E-01	2.02E-02	NO
Hexachlorobenzene	118-74-1	0.00807	1.3	3.99E-01	2.02E-02	NO
Vinyl Chloride	75-01-4	0.006	0.4	3.36E-01	1.79E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0119	1.3	9.39E-01	1.27E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0169	2.5	1.42E+00	1.19E-02	NO
Aldrin	309-00-2	0.00037	0.018	3.76E-02	9.85E-03	NO
Dieldrin	60-57-1	0.00037	0.018	3.99E-02	9.27E-03	NO
Molybdenum	7439-98-7	3.5	8.1	3.91E+02	8.95E-03	NO
Cadmium (food)	7440-43-9F	0.35	0.81	3.91E+01	8.95E-03	NO
Pentachlorophenol	87-86-5	0.0298	6.3	5.32E+00	5.60E-03	NO
Heptachlor epoxide	1024-57-3	0.00037	0.018	7.02E-02	5.27E-03	NO
1,1-Dichloroethene	75-35-4	0.0052	0.4	1.06E+00	4.88E-03	NO
PCB-1254	11097-69-1	0.0075	0.36	1.56E+00	4.79E-03	NO
Diesel Range Organics	110-54-3	20	22	4.69E+03	4.26E-03	NO
Chlordane	57-74-9	0.0019	0.089	4.91E-01	3.87E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0334	1.3	8.75E+00	3.82E-03	NO
alpha-BHC	319-84-6	0.00037	0.018	1.01E-01	3.65E-03	NO
2-Nitroaniline[a]	88-74-4	0.0139	6.3	4.70E+00	2.96E-03	NO
Hexachlorobutadiene	87-68-3	0.0241	1.3	8.19E+00	2.94E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.36	1.3	1.30E+02	2.76E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.025	1.3	9.12E+00	2.74E-03	NO
Heptachlor	76-44-8	0.00037	0.018	1.42E-01	2.61E-03	NO
Vanadium	7440-62-2	1.4	3.2	5.48E+02	2.56E-03	NO
Silver	7440-22-4	0.69	1.6	3.91E+02	1.76E-03	NO

TABLE B-44
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Chromium	18540-29-9	0.69	1.6	3.91E+02	1.76E-03	NO
Mercury	7439-97-6	0.04	0.056	2.35E+01	1.70E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.0052	0.4	3.19E+00	1.63E-03	NO
2,4-Dinitrophenol	51-28-5	0.241	6.3	1.56E+02	1.54E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.0052	0.4	3.65E+00	1.42E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.0052	0.4	3.65E+00	1.42E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0612	1.3	4.56E+01	1.34E-03	NO
Carbon tetrachloride	56-23-5	0.0052	0.4	4.91E+00	1.06E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0279	1.3	2.66E+01	1.05E-03	NO
beta-BHC	319-85-7	0.00037	0.018	3.55E-01	1.04E-03	NO
Selenium	7782-49-2	0.35	0.4	3.91E+02	8.90E-04	NO
Nickel	7440-02-0	1.4	3.2	1.56E+03	8.90E-04	NO
gamma-BHC	58-89-9	0.00037	0.018	4.91E-01	7.50E-04	NO
1,2-Dichloroethane	107-06-2	0.0052	0.4	7.02E+00	7.40E-04	NO
PCB-1016	12674-11-2	0.0037	0.18	5.48E+00	6.80E-04	NO
Dibromochloromethane	124-48-1	0.0052	0.4	7.60E+00	6.80E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.307	1.3	5.48E+02	5.60E-04	NO
1,2-Dichloropropane	78-87-5	0.0052	0.4	9.39E+00	5.50E-04	NO
Bromodichloromethane	75-27-4	0.0052	0.4	1.06E+01	4.90E-04	NO
Copper	7440-50-8	1.4	3.2	2.89E+03	4.80E-04	NO
Nitrobenzene	98-95-3	0.0182	1.3	3.91E+01	4.70E-04	NO
1,1,2-Trichloroethane	79-00-5	0.0052	0.4	1.12E+01	4.60E-04	NO
Hexachloroethane	67-72-1	0.0205	1.3	4.56E+01	4.50E-04	NO
Tetrachloroethene	127-18-4	0.0052	0.4	1.23E+01	4.20E-04	NO
4,4'-DDT	50-29-3	0.00075	0.036	1.88E+00	4.00E-04	NO
Chrysene	218-01-9	0.0231	1.3	8.75E+01	2.60E-04	NO
Benzene	71-43-2	0.0052	0.4	2.20E+01	2.40E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.012	1.3	5.81E+01	2.10E-04	NO
4,4'-DDE	72-55-9	0.00037	0.018	1.88E+00	2.00E-04	NO
Aluminum	7429-90-5	14	32	7.82E+04	1.80E-04	NO
Cobalt	7440-48-4	0.69	1.6	4.69E+03	1.50E-04	NO
4,4'-DDD	72-54-8	0.00037	0.018	2.66E+00	1.40E-04	NO
Barium	7440-39-3	0.69	1.6	5.48E+03	1.30E-04	NO
Chloromethane	74-87-3	0.006	0.4	4.91E+01	1.20E-04	NO
Trichloroethene	79-01-6	0.0052	0.4	5.81E+01	9.00E-05	NO
4-Nitroaniline[a]	100-01-6	0.0167	6.3	2.30E+02	7.26E-05	NO
3-Nitroaniline	99-09-2	0.0175	6.3	2.35E+02	7.00E-05	NO
2-Chlorophenol	95-57-8	0.0263	1.3	3.91E+02	7.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0153	1.3	2.35E+02	7.00E-05	NO
Zinc	7440-66-6	1.4	3.2	2.35E+04	6.00E-05	NO
Methylene chloride	75-09-2	0.0052	0.4	8.52E+01	6.00E-05	NO
Manganese (food)	7439-96-5F	0.69	1.6	1.10E+04	6.00E-05	NO

TABLE B-44
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Bromoform	75-25-2	0.0052	0.4	8.09E+01	6.00E-05	NO
4-Chloroaniline	106-47-8	0.0193	1.3	3.13E+02	6.00E-05	NO
Dibenzofuran	132-64-9	0.0141	1.3	3.13E+02	5.00E-05	NO
Chloroform	67-66-3	0.0052	0.4	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.006	0.4	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0198	1.3	3.91E+02	5.00E-05	NO
Endrin aldehyde	7421-93-4	0.00075	0.036	2.35E+01	3.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0204	1.3	7.82E+02	3.00E-05	NO
Endrin	72-20-8	0.00037	0.018	2.35E+01	2.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0314	1.3	1.56E+03	2.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0379	1.3	1.56E+03	2.00E-05	NO
delta-BHC	319-86-8	0.00037	0.018	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.006	0.4	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.0161	6.1	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0251	1.3	3.13E+03	1.00E-05	NO
Isophorone	78-59-1	0.00989	1.3	6.72E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.022	6.1	3.13E+03	1.00E-05	NO
Acetone	67-64-1	0.1	8	7.82E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0238	6.3	4.80E+03	4.96E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.0052	0.4	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0052	1	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0052	4	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.0052	0.4	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.0052	0.4	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.0138	1.3	4.69E+04	0.00E+00	NO
Methoxychlor	72-43-5	0.0019	0.089	3.91E+02	0.00E+00	NO
Fluorene	86-73-7	0.0116	1.3	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.0052	0.4	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0019	0.089	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0011	0.054	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00037	0.018	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.00965	1.3	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0116	1.3	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.017	1.3	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.006	0.4	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.0052	0.4	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0052	0.8	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.0135	1.3	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0372	1.3	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	0.137	6.3	3.13E+05	0.00E+00	NO
Anthracene	120-12-7	0.02	1.3	2.35E+04	0.00E+00	NO
Acenaphthene	83-32-9	0.0165	1.3	4.69E+03	0.00E+00	NO

TABLE B-44
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	2	6.26E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0157	1.3	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0184	1.3	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0112	1.3	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.006	0.4	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	2.2	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0114	1.3	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.0136	1.3	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0269	1.3	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.0052	0.4	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.0052	0.4	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0194	1.3	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	69	160	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	210	490	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0214	1.3	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0037	0.18	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	69	160	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.19	4.5	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.5	8.1	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	460	0.00E+00	0.00E+00	NV
Diphenylamine/N-NitrosoDPA		0.0195	0.0283	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	69	160	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0168	1.3	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.00779	1.3	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0182	1.3	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0249	1.3	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.0273	6.3	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0152	1.3	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0228	1.3	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	2	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-45

Detection Limit Screening for Subsurface Soil for JP-4 Fillstands (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Thallium	7440-28-0	7.4	36	6.26E+00	1.18E+00	YES
Beryllium	7440-41-7	0.15	0.73	1.49E-01	1.01E+00	YES
N-Nitrosodipropylamine	621-64-7	0.0263	11	9.12E-02	2.88E-01	NO
Antimony	7440-36-0	7.4	36	3.13E+01	2.37E-01	NO
Dibenz(a,h)anthracene	53-70-3	0.0166	11	8.75E-02	1.90E-01	NO
Arsenic	7440-38-2	0.0721	1.5	4.26E-01	1.69E-01	NO
Benzo(a)pyrene	50-32-8	0.0134	11	8.75E-02	1.53E-01	NO
PCB-1260	11096-82-5	0.0074	0.027	8.30E-02	8.92E-02	NO
PCB-1232	11141-16-5	0.0074	0.027	8.30E-02	8.92E-02	NO
PCB-1221	11104-28-2	0.0074	0.027	8.30E-02	8.92E-02	NO
PCB-1242	1336-36-3	0.0037	0.014	8.30E-02	4.46E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0256	11	5.81E-01	4.41E-02	NO
Toxaphene	8001-35-2	0.018	0.068	5.81E-01	3.10E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0199	11	8.75E-01	2.27E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0184	11	8.75E-01	2.10E-02	NO
Benz(a)anthracene	56-55-3	0.018	11	8.75E-01	2.06E-02	NO
Hexachlorobenzene	118-74-1	0.00818	11	3.99E-01	2.05E-02	NO
2,4-Dinitrotoluene	121-14-2	0.0192	11	9.39E-01	2.04E-02	NO
Vinyl Chloride	75-01-4	0.005	2.7	3.36E-01	1.49E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0121	11	9.39E-01	1.29E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0171	22	1.42E+00	1.21E-02	NO
Aldrin	309-00-2	0.00037	0.0014	3.76E-02	9.85E-03	NO
Molybdenum	7439-98-7	3.7	18	3.91E+02	9.46E-03	NO
Cadmium (food)	7440-43-9F	0.37	1.8	3.91E+01	9.46E-03	NO
Dieldrin	60-57-1	0.00037	0.0014	3.99E-02	9.27E-03	NO
Pentachlorophenol	87-86-5	0.0302	54	5.32E+00	5.67E-03	NO
Heptachlor epoxide	1024-57-3	0.00037	0.0014	7.02E-02	5.27E-03	NO
PCB-1254	11097-69-1	0.0074	0.027	1.56E+00	4.73E-03	NO
1,1-Dichloroethene	75-35-4	0.005	2	1.06E+00	4.70E-03	NO
Diesel Range Organics	110-54-3	20	2200	4.69E+03	4.26E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0339	11	8.75E+00	3.87E-03	NO
Chlordane	57-74-9	0.0018	0.0068	4.91E-01	3.66E-03	NO
alpha-BHC	319-84-6	0.00037	0.0014	1.01E-01	3.65E-03	NO
2-Nitroaniline[a]	88-74-4	0.0141	54	4.70E+00	3.00E-03	NO
Hexachlorobutadiene	87-68-3	0.0244	11	8.19E+00	2.98E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0254	11	9.12E+00	2.78E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.36	11	1.30E+02	2.76E-03	NO
Vanadium	7440-62-2	1.5	7.3	5.48E+02	2.74E-03	NO
Heptachlor	76-44-8	0.00037	0.0014	1.42E-01	2.61E-03	NO
Mercury	7439-97-6	0.045	0.064	2.35E+01	1.92E-03	NO

TABLE B-45
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Silver	7440-22-4	0.74	3.6	3.91E+02	1.89E-03	NO
Chromium	18540-29-9	0.74	3.6	3.91E+02	1.89E-03	NO
2,4-Dinitrophenol	51-28-5	0.245	54	1.56E+02	1.57E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	2	3.19E+00	1.57E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.064	11	4.56E+01	1.40E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	2	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	2	3.65E+00	1.37E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0283	11	2.66E+01	1.06E-03	NO
beta-BHC	319-85-7	0.00037	0.0014	3.55E-01	1.04E-03	NO
Carbon tetrachloride	56-23-5	0.005	2	4.91E+00	1.02E-03	NO
Nickel	7440-02-0	1.5	7.3	1.56E+03	9.60E-04	NO
Selenium	7782-49-2	0.37	0.57	3.91E+02	9.50E-04	NO
gamma-BHC	58-89-9	0.00037	0.0014	4.91E-01	7.50E-04	NO
1,2-Dichloroethane	107-06-2	0.005	2	7.02E+00	7.10E-04	NO
PCB-1016	12674-11-2	0.0037	0.014	5.48E+00	6.80E-04	NO
Dibromochloromethane	124-48-1	0.005	2	7.60E+00	6.60E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.312	11	5.48E+02	5.70E-04	NO
1,2-Dichloropropane	78-87-5	0.005	2	9.39E+00	5.30E-04	NO
Copper	7440-50-8	1.5	7.3	2.89E+03	5.20E-04	NO
Nitrobenzene	98-95-3	0.0185	11	3.91E+01	4.70E-04	NO
Bromodichloromethane	75-27-4	0.005	2	1.06E+01	4.70E-04	NO
Hexachloroethane	67-72-1	0.0208	11	4.56E+01	4.60E-04	NO
4,4'-DDT	50-29-3	0.00086	0.0076	1.88E+00	4.60E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	2	1.12E+01	4.50E-04	NO
Tetrachloroethene	127-18-4	0.005	2	1.23E+01	4.10E-04	NO
Chrysene	218-01-9	0.0234	11	8.75E+01	2.70E-04	NO
Benzene	71-43-2	0.005	2	2.20E+01	2.30E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.0122	11	5.81E+01	2.10E-04	NO
4,4'-DDE	72-55-9	0.00037	0.0038	1.88E+00	2.00E-04	NO
Aluminum	7429-90-5	15	73	7.82E+04	1.90E-04	NO
Cobalt	7440-48-4	0.74	3.6	4.69E+03	1.60E-04	NO
4,4'-DDD	72-54-8	0.00043	0.0066	2.66E+00	1.60E-04	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.0198	0.341	1.30E+02	1.52E-04	NO
Barium	7440-39-3	0.74	3.6	5.48E+03	1.40E-04	NO
Chloromethane	74-87-3	0.005	2.7	4.91E+01	1.00E-04	NO
Trichloroethene	79-01-6	0.005	2	5.81E+01	9.00E-05	NO
3-Nitroaniline	99-09-2	0.0178	54	2.35E+02	8.00E-05	NO
4-Nitroaniline[a]	100-01-6	0.0169	54	2.30E+02	7.35E-05	NO
Manganese (food)	7439-96-5F	0.74	3.6	1.10E+04	7.00E-05	NO
2-Chlorophenol	95-57-8	0.0267	11	3.91E+02	7.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0155	11	2.35E+02	7.00E-05	NO
Zinc	7440-66-6	1.5	7.3	2.35E+04	6.00E-05	NO

TABLE B-45
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Methylene chloride	75-09-2	0.005	2	8.52E+01	6.00E-05	NO
Bromoform	75-25-2	0.005	2	8.09E+01	6.00E-05	NO
4-Chloroaniline	106-47-8	0.0196	11	3.13E+02	6.00E-05	NO
Dibenzofuran	132-64-9	0.0143	11	3.13E+02	5.00E-05	NO
Chloroform	67-66-3	0.005	2	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	2.7	1.10E+02	5.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0201	11	3.91E+02	5.00E-05	NO
Endrin aldehyde	7421-93-4	0.00074	0.0027	2.35E+01	3.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0207	11	7.82E+02	3.00E-05	NO
Endrin	72-20-8	0.00037	0.0014	2.35E+01	2.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0319	11	1.56E+03	2.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0385	11	1.56E+03	2.00E-05	NO
delta-BHC	319-86-8	0.00037	0.0014	3.52E+01	1.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	2	7.82E+02	1.00E-05	NO
Pyrene	129-00-0	0.0164	11	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0255	11	3.13E+03	1.00E-05	NO
Isophorone	78-59-1	0.01	11	6.72E+02	1.00E-05	NO
Fluoranthene	206-44-0	0.0223	11	3.13E+03	1.00E-05	NO
Acetone	67-64-1	0.1	47	7.82E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0242	54	4.80E+03	5.04E-06	NO
trans-1,2-Dichloroethene	156-60-5	0.005	2	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.0056	7	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.0056	23	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	2	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	2	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.014	11	4.69E+04	0.00E+00	NO
Methoxychlor	72-43-5	0.0018	0.0068	3.91E+02	0.00E+00	NO
Fluorene	86-73-7	0.0118	11	3.13E+03	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	2	7.82E+03	0.00E+00	NO
Endosulfan sulfate	1031-07-8	0.0018	0.0068	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0011	0.0041	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.00037	0.0014	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.00979	11	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0118	11	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0172	11	7.82E+03	0.00E+00	NO
Chloroethane	75-00-3	0.005	2.7	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.005	2	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.0056	5	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.0137	11	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0378	11	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	0.139	54	3.13E+05	0.00E+00	NO
Anthracene	120-12-7	0.0203	11	2.35E+04	0.00E+00	NO

TABLE B-45
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Acenaphthene	83-32-9	0.0167	11	4.69E+03	0.00E+00	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	13	6.26E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0159	11	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0187	11	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0113	11	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	2.7	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	27	4.69E+04	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0115	11	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.0138	11	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0272	11	7.04E+03	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	2	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	2	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0197	11	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	74	360	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	220	1100	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0218	11	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0037	0.014	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	74	360	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.085	2.4	0.00E+00	0.00E+00	NV
Iron	7439-89-6	3.7	18	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	2600	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	74	360	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.017	11	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.0079	11	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0185	11	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0253	11	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.0277	54	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0154	11	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0231	11	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	13	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-46

Detection Limit Screening for Groundwater for JP-4 Fillstands (West Unit)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
N-Nitrosodipropylamine	621-64-7	0.00054	0.01	9.57E-06	5.64E+01	YES
Dibenz(a,h)anthracene	53-70-3	0.000484	0.01	9.17E-06	5.28E+01	YES
Benzo(a)pyrene	50-32-8	0.000391	0.01	9.17E-06	4.26E+01	YES
bis(2-Chloroethyl)ether	111-44-4	0.000376	0.01	9.59E-06	3.92E+01	YES
Hexachlorobenzene	118-74-1	0.000239	0.01	6.59E-06	3.62E+01	YES
Beryllium	7440-41-7	0.00055	0.002	1.56E-05	3.53E+01	YES
Arsenic	7440-38-2	0.00065	0.004	4.47E-05	1.46E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0000806	9.54E-06	8.45E+00	YES
Benzo(b)fluoranthene	205-99-2	0.000581	0.01	9.17E-05	6.33E+00	YES
Thallium	7440-28-0	0.017	0.1	2.92E-03	5.82E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.000513	0.01	9.17E-05	5.59E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0000992	1.91E-05	5.19E+00	YES
Benz(a)anthracene	56-55-3	0.000446	0.01	9.17E-05	4.86E+00	YES
PCB-1260	11096-82-5	0.0000338	0.00021	8.70E-06	3.89E+00	YES
Hexachlorobutadiene	87-68-3	0.000505	0.01	1.35E-04	3.73E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.000817	0.01	2.19E-04	3.73E+00	YES
2,6-Dinitrotoluene	606-20-2	0.000353	0.01	9.85E-05	3.58E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.00017	5.28E-05	3.22E+00	YES
2,4-Dinitrotoluene	121-14-2	0.000302	0.01	9.85E-05	3.07E+00	YES
PCB-1242	1336-36-3	0.0000257	0.000117	8.70E-06	2.95E+00	YES
PCB-1221	11104-28-2	0.0000226	0.00021	8.70E-06	2.60E+00	YES
3,3'-Dichlorobenzidine	91-94-1	0.000327	0.02	1.49E-04	2.20E+00	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.000529	0.01	2.60E-04	2.03E+00	YES
PCB-1232	11141-16-5	0.0000171	0.00021	8.70E-06	1.97E+00	YES
Antimony	7440-36-0	0.024	0.1	1.46E-02	1.64E+00	YES
Heptachlor epoxide	1024-57-3	0.0000018	0.0000253	1.16E-06	1.55E+00	YES
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.0000758	7.70E-05	9.85E-01	NO
Benzo(k)fluoranthene	207-08-9	0.0009	0.01	9.17E-04	9.81E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.000423	4.40E-04	9.62E-01	NO
Ethyl ether	60-29-7	1.16	10	1.22E+00	9.53E-01	NO
Pentachlorophenol	87-86-5	0.000463	0.051	5.58E-04	8.30E-01	NO
Hexachloroethane	67-72-1	0.000606	0.01	7.54E-04	8.04E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.000117	1.62E-04	7.22E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0000791	1.16E-04	6.82E-01	NO
Dieldrin	60-57-1	0.0000027	0.00001	4.19E-06	6.45E-01	NO
Aldrin	309-00-2	0.0000023	0.00001	3.94E-06	5.84E-01	NO
Heptachlor	76-44-8	0.0000012	0.0000324	2.34E-06	5.12E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.000092	1.85E-04	4.97E-01	NO
1,2-Dichloropropane	78-87-5	0.0000742	0.0000742	1.55E-04	4.78E-01	NO

TABLE B-46
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Chlordane	57-74-9	0.0000192	0.000051	5.15E-05	3.73E-01	NO
Bromodichloromethane	75-27-4	0.0000536	0.0000536	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	0.39	3.50E-01	2.85E-01	NO
alpha-BHC	319-84-6	0.0000028	0.00001	1.06E-05	2.63E-01	NO
Chloroform	67-66-3	0.0000363	0.0000363	1.53E-04	2.37E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.0000283	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0000829	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0000851	4.06E-04	2.10E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.000209	1.07E-03	1.96E-01	NO
2-Nitroaniline[a]	88-74-4	0.00041	0.051	2.20E-03	1.86E-01	NO
Toxaphene	8001-35-2	0.0000098	0.00051	6.09E-05	1.61E-01	NO
Nitrobenzene	98-95-3	0.000518	0.01	3.39E-03	1.53E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000574	0.01	4.78E-03	1.20E-01	NO
Chloromethane	74-87-3	0.000155	0.000155	1.43E-03	1.08E-01	NO
Cadmium (water)	7440-43-9	0.0017	0.005	1.83E-02	9.32E-02	NO
beta-BHC	319-85-7	0.0000033	0.00001	3.72E-05	8.87E-02	NO
Benzene	71-43-2	0.0000307	0.0000614	3.64E-04	8.44E-02	NO
2,4,6-Trichlorophenol	88-06-2	0.000356	0.01	6.09E-03	5.85E-02	NO
Chrysene	218-01-9	0.000535	0.01	9.17E-03	5.83E-02	NO
Bromoform	75-25-2	0.000108	0.000108	2.33E-03	4.64E-02	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.000578	0.000633	1.40E-02	4.13E-02	NO
4,4'-DDT	50-29-3	0.0000073	0.000021	1.97E-04	3.71E-02	NO
Methylene chloride	75-09-2	0.000151	0.000151	4.17E-03	3.62E-02	NO
gamma-BHC	58-89-9	0.0000017	0.000013	5.15E-05	3.30E-02	NO
Trichloroethene	79-01-6	0.0000439	0.0000439	1.55E-03	2.83E-02	NO
Silver	7440-22-4	0.0049	0.01	1.83E-01	2.69E-02	NO
1,2,4-Trichlorobenzene	120-82-1	0.000474	0.01	1.78E-02	2.66E-02	NO
Molybdenum	7439-98-7	0.0046	0.05	1.83E-01	2.52E-02	NO
N-Nitrosodiphenylamine	86-30-6	0.000267	0.01	1.37E-02	1.95E-02	NO
4,4'-DDE	72-55-9	0.0000036	0.00001	1.97E-04	1.83E-02	NO
PCB-1254	11097-69-1	0.0000122	0.00021	7.30E-04	1.67E-02	NO
2,4-Dinitrophenol	51-28-5	0.00115	0.051	7.30E-02	1.58E-02	NO
Chromium	18540-29-9	0.00249	0.01	1.83E-01	1.36E-02	NO
Nickel	7440-02-0	0.00986	0.02	7.30E-01	1.35E-02	NO
Bromomethane	74-83-9	0.0000968	0.0000968	8.67E-03	1.12E-02	NO
4,4'-DDD	72-54-8	0.0000029	0.0000276	2.79E-04	1.04E-02	NO
PCB-1016	12674-11-2	0.0000238	0.000101	2.56E-03	9.32E-03	NO
Vanadium	7440-62-2	0.00236	0.02	2.56E-01	9.24E-03	NO
Carbon disulfide	75-15-0	0.000161	0.000161	2.08E-02	7.76E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.000233	3.65E-02	6.38E-03	NO
Selenium	7782-49-2	0.000843	0.005	1.83E-01	4.62E-03	NO

TABLE B-46
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
4-Nitroaniline[a]	100-01-6	0.000494	0.051	1.10E-01	4.49E-03	NO
Mercury	7439-97-6	0.000048	0.000048	1.10E-02	4.38E-03	NO
Isophorone	78-59-1	0.000293	0.01	7.05E-02	4.16E-03	NO
4-Chloroaniline	106-47-8	0.00057	0.01	1.46E-01	3.90E-03	NO
3-Nitroaniline	99-09-2	0.000386	0.051	1.10E-01	3.53E-03	NO
2,4-Dichlorophenol	120-83-2	0.000385	0.01	1.10E-01	3.52E-03	NO
Dibenzofuran	132-64-9	0.000416	0.01	1.46E-01	2.85E-03	NO
Chlorobenzene	108-90-7	0.000112	0.000112	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.0038	0.02	1.35E+00	2.81E-03	NO
2-Chlorophenol	95-57-8	0.000511	0.01	1.83E-01	2.80E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.000455	0.01	1.83E-01	2.49E-03	NO
4-Methylphenol/3-Methylphenol[a]	106-44-5	0.000421	0.000826	1.80E-01	2.34E-03	NO
Manganese (water)	7439-96-5	0.00039	0.01	1.83E-01	2.14E-03	NO
Cobalt	7440-48-4	0.0034	0.01	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.0000785	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.000131	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.000354	3.70E-01	9.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.000625	0.01	7.30E-01	8.60E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.000124	1.52E-01	8.20E-04	NO
Aluminum	7429-90-5	0.028	0.2	3.65E+01	7.70E-04	NO
Acenaphthene	83-32-9	0.000267	0.01	3.65E-01	7.30E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.000391	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000071	0.0000121	1.10E-02	6.50E-04	NO
Acetone	67-64-1	0.00209	0.00209	3.65E+00	5.70E-04	NO
Di-n-octylphthalate	117-84-0	0.000347	0.01	7.30E-01	4.80E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.00089	1.90E+00	4.70E-04	NO
Pyrene	129-00-0	0.000406	0.01	1.10E+00	3.70E-04	NO
Endrin aldehyde	7421-93-4	0.0000039	0.000021	1.10E-02	3.60E-04	NO
Naphthalene	91-20-3	0.000475	0.01	1.46E+00	3.30E-04	NO
Fluoranthene	206-44-0	0.000465	0.01	1.46E+00	3.20E-04	NO
4-Nitrophenol[a]	100-02-7	0.000705	0.051	2.30E+00	3.07E-04	NO
Fluorene	86-73-7	0.000343	0.01	1.46E+00	2.30E-04	NO
Methoxychlor	72-43-5	0.000038	0.0000534	1.83E-01	2.10E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.000501	2.92E+00	1.70E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.000307	0.01	1.83E+00	1.70E-04	NO
Zinc	7440-66-6	0.0015	0.02	1.10E+01	1.40E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.000274	0.01	2.12E+00	1.30E-04	NO
2-Chloronaphthalene	91-58-7	0.000331	0.01	2.92E+00	1.10E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0000886	8.11E-01	1.10E-04	NO
delta-BHC	319-86-8	0.0000017	0.00001	1.64E-02	1.00E-04	NO

TABLE B-46
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibutyl phthalate	84-74-2	0.000317	0.01	3.65E+00	9.00E-05	NO
Ethylbenzene	100-41-4	0.00011	0.00011	1.34E+00	8.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.000308	0.01	3.65E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0000992	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0000943	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.000113	1.62E+00	7.00E-05	NO
Endosulfan II	33213-65-9	0.000002	0.000031	3.65E-02	5.00E-05	NO
Butylbenzylphthalate	85-68-7	0.000401	0.01	7.30E+00	5.00E-05	NO
Toluene	108-88-3	0.0000336	0.0000336	7.47E-01	4.00E-05	NO
Benzyl alcohol	100-51-6	0.000408	0.01	1.10E+01	4.00E-05	NO
Anthracene	120-12-7	0.000366	0.01	1.10E+01	3.00E-05	NO
Phenol	108-95-2	0.000407	0.01	2.19E+01	2.00E-05	NO
Endosulfan sulfate	1031-07-8	0.0000048	0.000051	2.19E-01	2.00E-05	NO
Benzoic acid	65-85-0	0.00299	0.051	1.46E+02	2.00E-05	NO
Xylene (total)	1330-20-7	0.000081	0.0075	1.22E+01	1.00E-05	NO
Endosulfan I	959-98-8	0.0000021	0.0000141	2.19E-01	1.00E-05	NO
Diethylphthalate	84-66-2	0.000286	0.01	2.92E+01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0000972	8.59E+00	1.00E-05	NO
Vinyl acetate	108-05-4	0.000127	0.000127	3.65E+01	0.00E+00	NO
Dimethylphthalate	131-11-3	0.000286	0.01	3.65E+02	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.00052	0.01	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	0.0397	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.00287	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.000465	0.01	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000304	0.000152	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.0228	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0011	0.003	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00596	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	2.5	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.01	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.0000598	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.148	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.000165	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000497	0.01	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.000231	0.01	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.000416	0.01	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.000362	0.01	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000426	0.051	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.000449	0.01	0.00E+00	0.00E+00	NV

TABLE B-46
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
2-Methylnaphthalene	91-57-6	0.000356	0.01	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.000766	0.000766	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.000154	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-47

Detection Limit Screening for Subsurface Soil for Building 1845 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.4	1.2	8.75E-02	4.57E+00	YES
Benzo(a)pyrene	50-32-8	0.4	1.2	8.75E-02	4.57E+00	YES
N-Nitrosodipropylamine	621-64-7	0.4	1.2	9.12E-02	4.38E+00	YES
Arsenic	7440-38-2	0.68	0.73	4.26E-01	1.60E+00	YES
Thallium	7440-28-0	8.1	9.8	6.26E+00	1.29E+00	YES
Beryllium	7440-41-7	0.16	0.2	1.49E-01	1.08E+00	YES
Hexachlorobenzene	118-74-1	0.4	1.2	3.99E-01	1.00E+00	YES
bis(2-Chloroethyl)ether	111-44-4	0.4	1.2	5.81E-01	6.89E-01	NO
3,3'-Dichlorobenzidine	91-94-1	0.8	2.4	1.42E+00	5.64E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.4	1.2	8.75E-01	4.57E-01	NO
Benzo(b)fluoranthene	205-99-2	0.4	1.2	8.75E-01	4.57E-01	NO
Benz(a)anthracene	56-55-3	0.4	1.2	8.75E-01	4.57E-01	NO
2,6-Dinitrotoluene	606-20-2	0.4	1.2	9.39E-01	4.26E-01	NO
2,4-Dinitrotoluene	121-14-2	0.4	1.2	9.39E-01	4.26E-01	NO
2-Nitroaniline[a]	88-74-4	2	5.9	4.70E+00	4.26E-01	NO
Pentachlorophenol	87-86-5	2	5.9	5.32E+00	3.76E-01	NO
Antimony	7440-36-0	8.1	9.8	3.13E+01	2.59E-01	NO
PCB-1260	11096-82-5	0.008	0.024	8.30E-02	9.64E-02	NO
PCB-1232	11141-16-5	0.008	0.024	8.30E-02	9.64E-02	NO
PCB-1221	11104-28-2	0.008	0.024	8.30E-02	9.64E-02	NO
Hexachlorobutadiene	87-68-3	0.4	1.2	8.19E+00	4.89E-02	NO
PCB-1242	1336-36-3	0.004	0.012	8.30E-02	4.82E-02	NO
Benzo(k)fluoranthene	207-08-9	0.4	1.2	8.75E+00	4.57E-02	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.4	1.2	9.12E+00	4.38E-02	NO
Vinyl Chloride	75-01-4	0.012	0.06	3.36E-01	3.57E-02	NO
Toxaphene	8001-35-2	0.02	0.06	5.81E-01	3.44E-02	NO
1,4-Dichlorobenzene	106-46-7	0.4	1.2	2.66E+01	1.50E-02	NO
2,4-Dinitrophenol	51-28-5	2	5.9	1.56E+02	1.28E-02	NO
Aldrin	309-00-2	0.0004	0.0012	3.76E-02	1.07E-02	NO
Nitrobenzene	98-95-3	0.4	1.2	3.91E+01	1.02E-02	NO
Molybdenum	7439-98-7	4	4.9	3.91E+02	1.02E-02	NO
Cadmium (food)	7440-43-9F	0.4	0.49	3.91E+01	1.02E-02	NO
Dieldrin	60-57-1	0.0004	0.0012	3.99E-02	1.00E-02	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.4	1.2	4.56E+01	8.77E-03	NO
Hexachloroethane	67-72-1	0.4	1.2	4.56E+01	8.77E-03	NO
4-Nitroaniline[a]	100-01-6	2	5.9	2.30E+02	8.70E-03	NO
3-Nitroaniline	99-09-2	2	5.9	2.35E+02	8.52E-03	NO
2,4,6-Trichlorophenol	88-06-2	0.4	1.2	5.81E+01	6.89E-03	NO
Heptachlor epoxide	1024-57-3	0.0004	0.0012	7.02E-02	5.70E-03	NO
1,1-Dichloroethene	75-35-4	0.006	0.03	1.06E+00	5.64E-03	NO

TABLE B-47
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
PCB-1254	11097-69-1	0.008	0.024	1.56E+00	5.11E-03	NO
Diesel Range Organics	110-54-3	24	24	4.69E+03	5.11E-03	NO
Chrysene	218-01-9	0.4	1.2	8.75E+01	4.57E-03	NO
Chlordane	57-74-9	0.002	0.006	4.91E-01	4.07E-03	NO
alpha-BHC	319-84-6	0.0004	0.0012	1.01E-01	3.95E-03	NO
N-Nitrosodiphenylamine	86-30-6	0.4	1.2	1.30E+02	3.07E-03	NO
Vanadium	7440-62-2	1.6	2	5.48E+02	2.92E-03	NO
Heptachlor	76-44-8	0.0004	0.0012	1.42E-01	2.82E-03	NO
Mercury	7439-97-6	0.051	0.054	2.35E+01	2.17E-03	NO
Silver	7440-22-4	0.81	0.98	3.91E+02	2.07E-03	NO
Chromium	18540-29-9	0.81	0.98	3.91E+02	2.07E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.006	0.03	3.19E+00	1.88E-03	NO
2,4-Dichlorophenol	120-83-2	0.4	1.2	2.35E+02	1.70E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.006	0.03	3.65E+00	1.64E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.006	0.03	3.65E+00	1.64E-03	NO
Dibenzofuran	132-64-9	0.4	1.2	3.13E+02	1.28E-03	NO
4-Chloroaniline	106-47-8	0.4	1.2	3.13E+02	1.28E-03	NO
Carbon tetrachloride	56-23-5	0.006	0.03	4.91E+00	1.22E-03	NO
beta-BHC	319-85-7	0.0004	0.0012	3.55E-01	1.13E-03	NO
Selenium	7782-49-2	0.42	0.46	3.91E+02	1.07E-03	NO
Nickel	7440-02-0	1.6	2	1.56E+03	1.02E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.4	1.2	3.91E+02	1.02E-03	NO
2-Chlorophenol	95-57-8	0.4	1.2	3.91E+02	1.02E-03	NO
1,2-Dichloroethane	107-06-2	0.006	0.03	7.02E+00	8.50E-04	NO
gamma-BHC	58-89-9	0.0004	0.0012	4.91E-01	8.10E-04	NO
Dibromochloromethane	124-48-1	0.006	0.03	7.60E+00	7.90E-04	NO
PCB-1016	12674-11-2	0.004	0.012	5.48E+00	7.30E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.4	1.2	5.48E+02	7.30E-04	NO
1,2-Dichloropropane	78-87-5	0.006	0.03	9.39E+00	6.40E-04	NO
Isophorone	78-59-1	0.4	1.2	6.72E+02	5.90E-04	NO
Bromodichloromethane	75-27-4	0.006	0.03	1.06E+01	5.60E-04	NO
Copper	7440-50-8	1.6	2	2.89E+03	5.50E-04	NO
1,1,2-Trichloroethane	79-00-5	0.006	0.03	1.12E+01	5.40E-04	NO
1,2,4-Trichlorobenzene	120-82-1	0.4	1.2	7.82E+02	5.10E-04	NO
Tetrachloroethene	127-18-4	0.006	0.03	1.23E+01	4.90E-04	NO
4,4'-DDT	50-29-3	0.0008	0.12	1.88E+00	4.30E-04	NO
4-Nitrophenol[a]	100-02-7	2	5.9	4.80E+03	4.17E-04	NO
Benzene	71-43-2	0.006	0.03	2.20E+01	2.70E-04	NO
Di-n-octylphthalate	117-84-0	0.4	1.2	1.56E+03	2.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.4	1.2	1.56E+03	2.60E-04	NO
Chloromethane	74-87-3	0.012	0.06	4.91E+01	2.40E-04	NO
4,4'-DDE	72-55-9	0.0004	0.06	1.88E+00	2.10E-04	NO

TABLE B-47
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Aluminum	7429-90-5	16	20	7.82E+04	2.00E-04	NO
Pyrene	129-00-0	0.4	1.2	2.35E+03	1.70E-04	NO
Cobalt	7440-48-4	0.81	0.98	4.69E+03	1.70E-04	NO
Barium	7440-39-3	0.81	0.98	5.48E+03	1.50E-04	NO
4,4'-DDD	72-54-8	0.0004	0.06	2.66E+00	1.50E-04	NO
Naphthalene	91-20-3	0.4	1.2	3.13E+03	1.30E-04	NO
Fluorene	86-73-7	0.4	1.2	3.13E+03	1.30E-04	NO
Fluoranthene	206-44-0	0.4	1.2	3.13E+03	1.30E-04	NO
Bromomethane	74-83-9	0.012	0.06	1.10E+02	1.10E-04	NO
Trichloroethene	79-01-6	0.006	0.03	5.81E+01	1.00E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.4	1.2	3.91E+03	1.00E-04	NO
Acenaphthene	83-32-9	0.4	1.2	4.69E+03	9.00E-05	NO
4-Bromophenyl phenyl ether	101-55-3	0.4	1.2	4.54E+03	9.00E-05	NO
Zinc	7440-66-6	1.6	2	2.35E+04	7.00E-05	NO
Methylene chloride	75-09-2	0.006	0.03	8.52E+01	7.00E-05	NO
Manganese (food)	7439-96-5F	0.81	0.98	1.10E+04	7.00E-05	NO
Bromoform	75-25-2	0.006	0.03	8.09E+01	7.00E-05	NO
Chloroform	67-66-3	0.006	0.03	1.05E+02	6.00E-05	NO
2-Chloronaphthalene	91-58-7	0.4	1.2	6.26E+03	6.00E-05	NO
1,3-Dichlorobenzene	541-73-1	0.4	1.2	6.96E+03	6.00E-05	NO
1,2-Dichlorobenzene	95-50-1	0.4	1.2	7.04E+03	6.00E-05	NO
Dibutyl phthalate	84-74-2	0.4	1.2	7.82E+03	5.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.4	1.2	7.82E+03	5.00E-05	NO
Endrin aldehyde	7421-93-4	0.0008	0.0024	2.35E+01	3.00E-05	NO
Butylbenzylphthalate	85-68-7	0.4	1.2	1.56E+04	3.00E-05	NO
Endrin	72-20-8	0.0004	0.0012	2.35E+01	2.00E-05	NO
Benzyl alcohol	100-51-6	0.4	1.2	2.35E+04	2.00E-05	NO
Anthracene	120-12-7	0.4	1.2	2.35E+04	2.00E-05	NO
Acetone	67-64-1	0.12	0.6	7.82E+03	2.00E-05	NO
delta-BHC	319-86-8	0.0004	0.0012	3.52E+01	1.00E-05	NO
Phenol	108-95-2	0.4	1.2	4.69E+04	1.00E-05	NO
Methoxychlor	72-43-5	0.002	0.006	3.91E+02	1.00E-05	NO
Diethylphthalate	84-66-2	0.4	1.2	6.26E+04	1.00E-05	NO
Benzoic acid	65-85-0	2	5.9	3.13E+05	1.00E-05	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.06	0.3	6.26E+03	1.00E-05	NO
2-Chloroethyl vinyl ether	110-75-8	0.012	0.06	1.96E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.006	0.03	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.006	0.03	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.006	0.03	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.006	0.03	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.006	0.03	1.56E+04	0.00E+00	NO
Ethylbenzene	100-41-4	0.006	0.03	7.82E+03	0.00E+00	NO

TABLE B-47
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Endosulfan sulfate	1031-07-8	0.002	0.006	4.69E+02	0.00E+00	NO
Endosulfan II	33213-65-9	0.0012	0.0036	4.69E+02	0.00E+00	NO
Endosulfan I	959-98-8	0.0004	0.0012	4.69E+02	0.00E+00	NO
Dimethylphthalate	131-11-3	0.4	1.2	7.82E+05	0.00E+00	NO
Chloroethane	75-00-3	0.012	0.06	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.006	0.03	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.006	0.03	7.82E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.12	0.6	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.006	0.03	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.006	0.03	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.4	1.2	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	81	98	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	240	290	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.4	1.2	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.004	0.012	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	81	98	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.88	1.1	0.00E+00	0.00E+00	NV
Iron	7439-89-6	4	4.9	0.00E+00	0.00E+00	NV
Gasoline Range Organics		11	12	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	81	98	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.4	1.2	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.4	1.2	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.4	1.2	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.4	1.2	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		2	5.9	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.4	1.2	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.4	1.2	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.06	0.3	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-48

Detection Limit Screening for Groundwater for Building 1845 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
N-Nitrosodipropylamine	621-64-7	0.000553	0.01	9.57E-06	5.78E+01	YES
Dibenz(a,h)anthracene	53-70-3	0.000474	0.01	9.17E-06	5.17E+01	YES
Benzo(a)pyrene	50-32-8	0.000383	0.01	9.17E-06	4.17E+01	YES
bis(2-Chloroethyl)ether	111-44-4	0.0004	0.01	9.59E-06	4.17E+01	YES
Hexachlorobenzene	118-74-1	0.000234	0.01	6.59E-06	3.55E+01	YES
Beryllium	7440-41-7	0.00055	0.00277	1.56E-05	3.53E+01	YES
Arsenic	7440-38-2	0.000657	0.004	4.47E-05	1.47E+01	YES
1,1-Dichloroethene	75-35-4	0.0000806	0.0000806	9.54E-06	8.45E+00	YES
Benzo(b)fluoranthene	205-99-2	0.000569	0.01	9.17E-05	6.20E+00	YES
Thallium	7440-28-0	0.017	0.1	2.92E-03	5.82E+00	YES
Indeno(1,2,3-cd)pyrene	193-39-5	0.000504	0.01	9.17E-05	5.49E+00	YES
Vinyl Chloride	75-01-4	0.0000992	0.0000992	1.91E-05	5.19E+00	YES
Benz(a)anthracene	56-55-3	0.000474	0.01	9.17E-05	5.17E+00	YES
Hexachlorobutadiene	87-68-3	0.000537	0.01	1.35E-04	3.97E+00	YES
PCB-1260	11096-82-5	0.0000339	0.0002	8.70E-06	3.90E+00	YES
Hexachlorocyclopentadiene	77-47-4	0.000802	0.01	2.19E-04	3.67E+00	YES
2,6-Dinitrotoluene	606-20-2	0.000346	0.01	9.85E-05	3.51E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	0.00017	0.00017	5.28E-05	3.22E+00	YES
2,4-Dinitrotoluene	121-14-2	0.000309	0.01	9.85E-05	3.14E+00	YES
PCB-1242	1336-36-3	0.0000264	0.000119	8.70E-06	3.04E+00	YES
PCB-1221	11104-28-2	0.0000225	0.0002	8.70E-06	2.59E+00	YES
3,3'-Dichlorobenzidine	91-94-1	0.000347	0.02	1.49E-04	2.33E+00	YES
bis(2-Chloroisopropyl)ether	39638-32-9	0.000541	0.01	2.60E-04	2.08E+00	YES
PCB-1232	11141-16-5	0.000017	0.0002	8.70E-06	1.95E+00	YES
Antimony	7440-36-0	0.024	0.12	1.46E-02	1.64E+00	YES
Heptachlor epoxide	1024-57-3	0.0000019	0.00001	1.16E-06	1.64E+00	YES
Benzo(k)fluoranthene	207-08-9	0.000922	0.01	9.17E-04	1.00E+00	YES
Ethyl ether	60-29-7	1.2	10	1.22E+00	9.86E-01	NO
cis-1,3-Dichloropropene	542-75-6	0.0000758	0.0000758	7.70E-05	9.85E-01	NO
1,4-Dichlorobenzene	106-46-7	0.000423	0.000423	4.40E-04	9.62E-01	NO
Pentachlorophenol	87-86-5	0.000474	0.05	5.58E-04	8.49E-01	NO
Hexachloroethane	67-72-1	0.000594	0.01	7.54E-04	7.88E-01	NO
Carbon tetrachloride	56-23-5	0.000117	0.000117	1.62E-04	7.22E-01	NO
Aldrin	309-00-2	0.0000028	0.00001	3.94E-06	7.11E-01	NO
1,2-Dichloroethane	107-06-2	0.0000791	0.0000791	1.16E-04	6.82E-01	NO
Dieldrin	60-57-1	0.0000028	0.00001	4.19E-06	6.69E-01	NO
Toxaphene	8001-35-2	0.0000338	0.0005	6.09E-05	5.55E-01	NO
Heptachlor	76-44-8	0.0000013	0.00001	2.34E-06	5.55E-01	NO
1,1,2-Trichloroethane	79-00-5	0.000092	0.000092	1.85E-04	4.97E-01	NO

TABLE B-48
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
1,2-Dichloropropane	78-87-5	0.0000742	0.0000742	1.55E-04	4.78E-01	NO
Bromodichloromethane	75-27-4	0.0000536	0.0000536	1.76E-04	3.05E-01	NO
Diesel Range Organics	110-54-3	0.1	0.38	3.50E-01	2.85E-01	NO
Chloroform	67-66-3	0.0000363	0.0000363	1.53E-04	2.37E-01	NO
Dibromochloromethane	124-48-1	0.0000283	0.0000283	1.26E-04	2.25E-01	NO
trans-1,3-Dichloropropene	10061-02-6	0.0000829	0.0000829	3.83E-04	2.17E-01	NO
1,1,1,2-Tetrachloroethane	630-20-6	0.0000851	0.0000851	4.06E-04	2.10E-01	NO
Tetrachloroethene	127-18-4	0.000209	0.000209	1.07E-03	1.96E-01	NO
alpha-BHC	319-84-6	0.000002	0.00001	1.06E-05	1.88E-01	NO
2-Nitroaniline[a]	88-74-4	0.000402	0.05	2.20E-03	1.83E-01	NO
Chlordane	57-74-9	0.0000093	0.00005	5.15E-05	1.81E-01	NO
Nitrobenzene	98-95-3	0.000528	0.01	3.39E-03	1.56E-01	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.000611	0.1	4.78E-03	1.28E-01	NO
Chloromethane	74-87-3	0.000155	0.000155	1.43E-03	1.08E-01	NO
Cadmium (water)	7440-43-9	0.0017	0.0086	1.83E-02	9.32E-02	NO
beta-BHC	319-85-7	0.0000033	0.00001	3.72E-05	8.87E-02	NO
Benzene	71-43-2	0.0000307	0.0000307	3.64E-04	8.44E-02	NO
Chrysene	218-01-9	0.000568	0.01	9.17E-03	6.19E-02	NO
2,4,6-Trichlorophenol	88-06-2	0.000349	0.01	6.09E-03	5.73E-02	NO
Bromoform	75-25-2	0.000108	0.000108	2.33E-03	4.64E-02	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.000566	0.000636	1.40E-02	4.04E-02	NO
Methylene chloride	75-09-2	0.000151	0.000151	4.17E-03	3.62E-02	NO
gamma-BHC	58-89-9	0.0000018	0.00001	5.15E-05	3.49E-02	NO
Trichloroethene	79-01-6	0.0000439	0.011	1.55E-03	2.83E-02	NO
1,2,4-Trichlorobenzene	120-82-1	0.000486	0.01	1.78E-02	2.72E-02	NO
Silver	7440-22-4	0.0049	0.0246	1.83E-01	2.69E-02	NO
Molybdenum	7439-98-7	0.0046	0.05	1.83E-01	2.52E-02	NO
N-Nitrosodiphenylamine	86-30-6	0.000284	0.01	1.37E-02	2.08E-02	NO
4,4'-DDT	50-29-3	0.0000036	0.00002	1.97E-04	1.83E-02	NO
4,4'-DDE	72-55-9	0.0000034	0.00001	1.97E-04	1.73E-02	NO
PCB-1254	11097-69-1	0.0000125	0.0002	7.30E-04	1.71E-02	NO
2,4-Dinitrophenol	51-28-5	0.00118	0.05	7.30E-02	1.62E-02	NO
Chromium	18540-29-9	0.00249	0.0124	1.83E-01	1.36E-02	NO
Nickel	7440-02-0	0.00986	0.0493	7.30E-01	1.35E-02	NO
Bromomethane	74-83-9	0.0000968	0.0000968	8.67E-03	1.12E-02	NO
PCB-1016	12674-11-2	0.0000237	0.0001	2.56E-03	9.28E-03	NO
Vanadium	7440-62-2	0.00236	0.02	2.56E-01	9.24E-03	NO
Selenium	7782-49-2	0.00144	0.005	1.83E-01	7.89E-03	NO
4,4'-DDD	72-54-8	0.0000022	0.000019	2.79E-04	7.88E-03	NO
Carbon disulfide	75-15-0	0.000161	0.000161	2.08E-02	7.76E-03	NO
1,2,3-Trichloropropane	96-18-4	0.000233	0.000233	3.65E-02	6.38E-03	NO

TABLE B-48
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
4-Nitroaniline[a]	100-01-6	0.000484	0.05	1.10E-01	4.40E-03	NO
Mercury	7439-97-6	0.000048	0.000048	1.10E-02	4.38E-03	NO
Isophorone	78-59-1	0.000287	0.01	7.05E-02	4.07E-03	NO
4-Chloroaniline	106-47-8	0.000559	0.01	1.46E-01	3.83E-03	NO
3-Nitroaniline	99-09-2	0.000411	0.05	1.10E-01	3.75E-03	NO
2,4-Dichlorophenol	120-83-2	0.000394	0.01	1.10E-01	3.60E-03	NO
2-Chlorophenol	95-57-8	0.000524	0.01	1.83E-01	2.87E-03	NO
Chlorobenzene	108-90-7	0.000112	0.000112	3.94E-02	2.84E-03	NO
Copper	7440-50-8	0.0038	0.02	1.35E+00	2.81E-03	NO
Dibenzofuran	132-64-9	0.000408	0.01	1.46E-01	2.79E-03	NO
4-Methylphenol(p-cresol)	106-44-5	0.000484	0.01	1.83E-01	2.65E-03	NO
4-Methylphenol/3-Methylphenol[a]	106-44-5	0.000431	0.000822	1.80E-01	2.39E-03	NO
Manganese (water)	7439-96-5	0.00039	0.01	1.83E-01	2.14E-03	NO
Cobalt	7440-48-4	0.0034	0.017	2.19E+00	1.55E-03	NO
cis-1,2-Dichloroethene	156-59-2	0.0000785	0.00471	6.08E-02	1.29E-03	NO
trans-1,2-Dichloroethene	156-60-5	0.000131	0.00786	1.22E-01	1.08E-03	NO
1,2-Dichlorobenzene	95-50-1	0.000354	0.000354	3.70E-01	9.60E-04	NO
2,4-Dimethylphenol	105-67-9	0.000613	0.01	7.30E-01	8.40E-04	NO
2-Chloroethyl vinyl ether	110-75-8	0.000124	0.000124	1.52E-01	8.20E-04	NO
Acenaphthene	83-32-9	0.000284	0.01	3.65E-01	7.80E-04	NO
Aluminum	7429-90-5	0.028	0.2	3.65E+01	7.70E-04	NO
1,3-Dichlorobenzene	541-73-1	0.000391	0.000391	5.41E-01	7.20E-04	NO
Endrin	72-20-8	0.0000071	0.0000113	1.10E-02	6.50E-04	NO
Acetone	67-64-1	0.00209	0.00209	3.65E+00	5.70E-04	NO
Di-n-octylphthalate	117-84-0	0.000368	0.01	7.30E-01	5.00E-04	NO
2-Butanone (MEK)	78-93-3	0.00089	0.00089	1.90E+00	4.70E-04	NO
Pyrene	129-00-0	0.000432	0.01	1.10E+00	3.90E-04	NO
Endrin aldehyde	7421-93-4	0.0000039	0.00002	1.10E-02	3.60E-04	NO
Naphthalene	91-20-3	0.000505	0.01	1.46E+00	3.50E-04	NO
Fluoranthene	206-44-0	0.000495	0.01	1.46E+00	3.40E-04	NO
4-Nitrophenol[a]	100-02-7	0.000691	0.05	2.30E+00	3.00E-04	NO
Fluorene	86-73-7	0.000336	0.01	1.46E+00	2.30E-04	NO
Methoxychlor	72-43-5	0.0000391	0.0000542	1.83E-01	2.10E-04	NO
Barium	7440-39-3	0.00053	0.01	2.56E+00	2.10E-04	NO
2-Methylphenol(o-cresol)	95-48-7	0.000326	0.01	1.83E+00	1.80E-04	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.000501	0.000501	2.92E+00	1.70E-04	NO
Zinc	7440-66-6	0.0015	0.02	1.10E+01	1.40E-04	NO
delta-BHC	319-86-8	0.0000021	0.00001	1.64E-02	1.30E-04	NO
4-Bromophenyl phenyl ether	101-55-3	0.000281	0.01	2.12E+00	1.30E-04	NO
2-Chloronaphthalene	91-58-7	0.000324	0.01	2.92E+00	1.10E-04	NO
1,1-Dichloroethane	75-34-3	0.0000886	0.0000886	8.11E-01	1.10E-04	NO

TABLE B-48
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
Dibutyl phthalate	84-74-2	0.000324	0.01	3.65E+00	9.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.000315	0.01	3.65E+00	9.00E-05	NO
Ethylbenzene	100-41-4	0.00011	0.00011	1.34E+00	8.00E-05	NO
1,1,1-Trichloroethane	71-55-6	0.0000992	0.0000992	1.28E+00	8.00E-05	NO
Trichlorofluoromethane	75-69-4	0.0000943	0.0000943	1.29E+00	7.00E-05	NO
Styrene	100-42-5	0.000113	0.000113	1.62E+00	7.00E-05	NO
Endosulfan II	33213-65-9	0.0000021	0.00003	3.65E-02	6.00E-05	NO
Butylbenzylphthalate	85-68-7	0.000393	0.01	7.30E+00	5.00E-05	NO
Toluene	108-88-3	0.0000336	0.0000336	7.47E-01	4.00E-05	NO
Benzyl alcohol	100-51-6	0.000418	0.01	1.10E+01	4.00E-05	NO
Anthracene	120-12-7	0.000389	0.01	1.10E+01	4.00E-05	NO
Phenol	108-95-2	0.000399	0.01	2.19E+01	2.00E-05	NO
Endosulfan sulfate	1031-07-8	0.000005	0.00005	2.19E-01	2.00E-05	NO
Benzoic acid	65-85-0	0.00293	0.05	1.46E+02	2.00E-05	NO
Xylene (total)	1330-20-7	0.000085	0.0075	1.22E+01	1.00E-05	NO
Endosulfan I	959-98-8	0.0000021	0.00001	2.19E-01	1.00E-05	NO
Diethylphthalate	84-66-2	0.00028	0.01	2.92E+01	1.00E-05	NO
Chloroethane	75-00-3	0.0000972	0.0000972	8.59E+00	1.00E-05	NO
Vinyl acetate	108-05-4	0.000127	0.000127	3.65E+01	0.00E+00	NO
Dimethylphthalate	131-11-3	0.00028	0.01	3.65E+02	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.000533	0.01	0.00E+00	0.00E+00	NV
Sodium	7440-23-5	0.0397	1	0.00E+00	0.00E+00	NV
Potassium	7440-09-7	0.37	3	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.000495	0.01	0.00E+00	0.00E+00	NV
PCB-1248	12672-29-6	0.0000279	0.0001	0.00E+00	0.00E+00	NV
Magnesium	7439-95-4	0.0228	1	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.0008	0.003	0.00E+00	0.00E+00	NV
Iron	7439-89-6	0.00596	0.05	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.1	2.5	0.00E+00	0.00E+00	NV
Gasoline Range Organics		0.05	0.1	0.00E+00	0.00E+00	NV
Ethanol	64-17-5	0.3	2	0.00E+00	0.00E+00	NV
Dibromomethane		0.0000598	0.0000598	0.00E+00	0.00E+00	NV
Calcium	7440-70-2	0.148	1	0.00E+00	0.00E+00	NV
Bromochloromethane	74-97-5	0	0	0.00E+00	0.00E+00	NV
Bromobenzene		0.000165	0.000165	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.000487	0.01	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.000226	0.01	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.00044	0.01	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.000371	0.01	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.000431	0.05	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.00044	0.01	0.00E+00	0.00E+00	NV

TABLE B-48
(Continued)

Chemical Name	CAS No.	DL Minimum mg/L	DL Maximum mg/L	Screening Level mg/L	Ratio	Exceeds Screening Level
2-Methylnaphthalene	91-57-6	0.000379	0.01	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.000766	0.000766	0.00E+00	0.00E+00	NV
1-Chlorohexane		0.000154	0.000154	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-49

Detection Limit Screening for Surface Soil for Building 1700 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Vinyl Chloride	75-01-4	2	2	3.36E-01	5.95E+00	YES
1,1-Dichloroethene	75-35-4	2	2	1.06E+00	1.88E+00	YES
1,1,2,2-Tetrachloroethane	79-34-5	2	2	3.19E+00	6.26E-01	NO
trans-1,3-Dichloropropene	10061-02-6	2	2	3.65E+00	5.48E-01	NO
cis-1,3-Dichloropropene	542-75-6	2	2	3.65E+00	5.48E-01	NO
Carbon tetrachloride	56-23-5	2	2	4.91E+00	4.07E-01	NO
Dibenz(a,h)anthracene	53-70-3	0.0316	0.0316	8.75E-02	3.61E-01	NO
Arsenic	7440-38-2	0.126	0.632	4.26E-01	2.96E-01	NO
1,2-Dichloroethane	107-06-2	2	2	7.02E+00	2.85E-01	NO
N-Nitrosodipropylamine	621-64-7	0.0255	0.0255	9.12E-02	2.79E-01	NO
Dibromochloromethane	124-48-1	2	2	7.60E+00	2.63E-01	NO
Benzo(a)pyrene	50-32-8	0.0202	0.0202	8.75E-02	2.31E-01	NO
1,2-Dichloropropane	78-87-5	2	2	9.39E+00	2.13E-01	NO
Bromodichloromethane	75-27-4	2	2	1.06E+01	1.88E-01	NO
1,1,2-Trichloroethane	79-00-5	2	2	1.12E+01	1.78E-01	NO
Tetrachloroethene	127-18-4	2	2	1.23E+01	1.63E-01	NO
Benzene	71-43-2	2	2	2.20E+01	9.08E-02	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.0518	0.0518	8.75E-01	5.92E-02	NO
Chloromethane	74-87-3	2	2	4.91E+01	4.07E-02	NO
Benzo(b)fluoranthene	205-99-2	0.0354	0.0354	8.75E-01	4.05E-02	NO
2,6-Dinitrotoluene	606-20-2	0.0335	0.0335	9.39E-01	3.57E-02	NO
Trichloroethene	79-01-6	2	2	5.81E+01	3.44E-02	NO
Hexachlorobenzene	118-74-1	0.0122	0.0122	3.99E-01	3.06E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0149	0.0149	5.81E-01	2.57E-02	NO
Bromoform	75-25-2	2	2	8.09E+01	2.47E-02	NO
2,4-Dinitrotoluene	121-14-2	0.023	0.023	9.39E-01	2.45E-02	NO
Methylene chloride	75-09-2	2	2	8.52E+01	2.35E-02	NO
Benz(a)anthracene	56-55-3	0.0175	0.0175	8.75E-01	2.00E-02	NO
Chloroform	67-66-3	2	2	1.05E+02	1.91E-02	NO
Bromomethane	74-83-9	2	2	1.10E+02	1.83E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.013	0.013	1.42E+00	9.16E-03	NO
Pentachlorophenol	87-86-5	0.0346	0.0346	5.32E+00	6.50E-03	NO
Acetone	67-64-1	48	48	7.82E+03	6.14E-03	NO
2-Nitroaniline[a]	88-74-4	0.0258	0.0258	4.70E+00	5.49E-03	NO
Benzo(k)fluoranthene	207-08-9	0.0389	0.0389	8.75E+00	4.45E-03	NO
Diesel Range Organics	110-54-3	20	20	4.69E+03	4.26E-03	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0311	0.0311	9.12E+00	3.41E-03	NO
cis-1,2-Dichloroethene	156-59-2	2	2	7.82E+02	2.56E-03	NO
Hexachlorobutadiene	87-68-3	0.0199	0.0199	8.19E+00	2.43E-03	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	12	12	6.26E+03	1.92E-03	NO

TABLE B-49
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
trans-1,2-Dichloroethene	156-60-5	2	2	1.56E+03	1.28E-03	NO
Chlorobenzene	108-90-7	2	2	1.56E+03	1.28E-03	NO
2,4-Dinitrophenol	51-28-5	0.163	0.163	1.56E+02	1.04E-03	NO
2-Chloroethyl vinyl ether	110-75-8	2	2	1.96E+03	1.02E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0229	0.0229	2.66E+01	8.60E-04	NO
Nitrobenzene	98-95-3	0.0328	0.0328	3.91E+01	8.40E-04	NO
Carbon disulfide	75-15-0	5	5	7.82E+03	6.40E-04	NO
Hexachloroethane	67-72-1	0.0247	0.0247	4.56E+01	5.40E-04	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0226	0.0226	4.56E+01	5.00E-04	NO
Hexachlorocyclopentadiene	77-47-4	0.229	0.229	5.48E+02	4.20E-04	NO
2,4,6-Trichlorophenol	88-06-2	0.0197	0.0197	5.81E+01	3.40E-04	NO
Vinyl acetate	108-05-4	24	24	7.82E+04	3.10E-04	NO
1,1,1-Trichloroethane	71-55-6	2	2	7.04E+03	2.80E-04	NO
Ethylbenzene	100-41-4	2	2	7.82E+03	2.60E-04	NO
2-Butanone (MEK)	78-93-3	12	12	4.69E+04	2.60E-04	NO
1,1-Dichloroethane	75-34-3	2	2	7.82E+03	2.60E-04	NO
Chrysene	218-01-9	0.0209	0.0209	8.75E+01	2.40E-04	NO
Toluene	108-88-3	2	2	1.56E+04	1.30E-04	NO
Styrene	100-42-5	2	2	1.56E+04	1.30E-04	NO
4-Nitroaniline[a]	100-01-6	0.0236	0.0236	2.30E+02	1.03E-04	NO
4-Chloroaniline	106-47-8	0.029	0.029	3.13E+02	9.00E-05	NO
2,4-Dichlorophenol	120-83-2	0.0222	0.0222	2.35E+02	9.00E-05	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.0105	0.0105	1.30E+02	8.08E-05	NO
Dibenzofuran	132-64-9	0.0209	0.0209	3.13E+02	7.00E-05	NO
3-Nitroaniline	99-09-2	0.0153	0.0153	2.35E+02	7.00E-05	NO
Chloroethane	75-00-3	2	2	3.13E+04	6.00E-05	NO
2-Chlorophenol	95-57-8	0.0247	0.0247	3.91E+02	6.00E-05	NO
4-Methylphenol(p-cresol)	106-44-5	0.0179	0.0179	3.91E+02	5.00E-05	NO
Xylene (total)	1330-20-7	7	7	1.56E+05	4.00E-05	NO
Isophorone	78-59-1	0.024	0.024	6.72E+02	4.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.0506	0.0506	1.56E+03	3.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0229	0.0229	7.82E+02	3.00E-05	NO
Pyrene	129-00-0	0.0159	0.0159	2.35E+03	1.00E-05	NO
Naphthalene	91-20-3	0.0186	0.0186	3.13E+03	1.00E-05	NO
Fluoranthene	206-44-0	0.0183	0.0183	3.13E+03	1.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0137	0.0137	1.56E+03	1.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.0365	0.0365	4.80E+03	7.60E-06	NO
Phenol	108-95-2	0.0344	0.0344	4.69E+04	0.00E+00	NO
Fluorene	86-73-7	0.0148	0.0148	3.13E+03	0.00E+00	NO
Dimethylphthalate	131-11-3	0.0131	0.0131	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0201	0.0201	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0126	0.0126	7.82E+03	0.00E+00	NO

TABLE B-49
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Butylbenzylphthalate	85-68-7	0.0243	0.0243	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0238	0.0238	2.35E+04	0.00E+00	NO
Benzoic acid	65-85-0	1.5	1.5	3.13E+05	0.00E+00	NO
Anthracene	120-12-7	0.0143	0.0143	2.35E+04	0.00E+00	NO
Acenaphthene	83-32-9	0.0106	0.0106	4.69E+03	0.00E+00	NO
4-Bromophenyl phenyl ether	101-55-3	0.0188	0.0188	4.54E+03	0.00E+00	NO
2-Methylphenol(o-cresol)	95-48-7	0.0121	0.0121	3.91E+03	0.00E+00	NO
2-Chloronaphthalene	91-58-7	0.0153	0.0153	6.26E+03	0.00E+00	NO
2,4,5-Trichlorophenol	95-95-4	0.0198	0.0198	7.82E+03	0.00E+00	NO
1,3-Dichlorobenzene	541-73-1	0.0279	0.0279	6.96E+03	0.00E+00	NO
1,2-Dichlorobenzene	95-50-1	0.0247	0.0247	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0236	0.0236	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0182	0.0182	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.445	1.76	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	10	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.0397	0.0397	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.0163	0.0163	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0164	0.0164	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0201	0.0201	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.0167	0.0167	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0203	0.0203	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0142	0.0142	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	12	12	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.

TABLE B-50

Detection Limit Screening for Subsurface Soil for Building 1700 (West Unit)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Dibenz(a,h)anthracene	53-70-3	0.0895	1.06	8.75E-02	1.02E+00	YES
N-Nitrosodipropylamine	621-64-7	0.0722	0.855	9.12E-02	7.91E-01	NO
Benzo(a)pyrene	50-32-8	0.0572	0.677	8.75E-02	6.54E-01	NO
Arsenic	7440-38-2	0.119	0.163	4.26E-01	2.79E-01	NO
Indeno(1,2,3-cd)pyrene	193-39-5	0.147	1.74	8.75E-01	1.68E-01	NO
Benzo(b)fluoranthene	205-99-2	0.1	1.19	8.75E-01	1.14E-01	NO
2,6-Dinitrotoluene	606-20-2	0.095	1.13	9.39E-01	1.01E-01	NO
Hexachlorobenzene	118-74-1	0.0347	0.41	3.99E-01	8.69E-02	NO
bis(2-Chloroethyl)ether	111-44-4	0.0423	0.501	5.81E-01	7.29E-02	NO
2,4-Dinitrotoluene	121-14-2	0.0652	0.773	9.39E-01	6.94E-02	NO
Benz(a)anthracene	56-55-3	0.0496	0.587	8.75E-01	5.67E-02	NO
3,3'-Dichlorobenzidine	91-94-1	0.0368	0.435	1.42E+00	2.59E-02	NO
Pentachlorophenol	87-86-5	0.0981	1.16	5.32E+00	1.84E-02	NO
2-Nitroaniline[a]	88-74-4	0.0732	0.867	4.70E+00	1.56E-02	NO
Vinyl Chloride	75-01-4	0.005	6	3.36E-01	1.49E-02	NO
Benzo(k)fluoranthene	207-08-9	0.11	1.31	8.75E+00	1.26E-02	NO
bis(2-Chloroisopropyl)ether	39638-32-9	0.0881	1.04	9.12E+00	9.66E-03	NO
Hexachlorobutadiene	87-68-3	0.0565	0.669	8.19E+00	6.90E-03	NO
1,1-Dichloroethene	75-35-4	0.005	6	1.06E+00	4.70E-03	NO
Diesel Range Organics	110-54-3	20	20	4.69E+03	4.26E-03	NO
2,4-Dinitrophenol	51-28-5	0.461	5.46	1.56E+02	2.95E-03	NO
1,4-Dichlorobenzene	106-46-7	0.0649	0.769	2.66E+01	2.44E-03	NO
Nitrobenzene	98-95-3	0.0929	1.1	3.91E+01	2.38E-03	NO
1,1,2,2-Tetrachloroethane	79-34-5	0.005	6	3.19E+00	1.57E-03	NO
Hexachloroethane	67-72-1	0.0701	0.83	4.56E+01	1.54E-03	NO
bis(2-Ethylhexyl)phthalate	117-81-7	0.0641	0.759	4.56E+01	1.40E-03	NO
trans-1,3-Dichloropropene	10061-02-6	0.005	6	3.65E+00	1.37E-03	NO
cis-1,3-Dichloropropene	542-75-6	0.005	6	3.65E+00	1.37E-03	NO
Hexachlorocyclopentadiene	77-47-4	0.65	7.7	5.48E+02	1.19E-03	NO
Carbon tetrachloride	56-23-5	0.005	6	4.91E+00	1.02E-03	NO
2,4,6-Trichlorophenol	88-06-2	0.0559	0.661	5.81E+01	9.60E-04	NO
1,2-Dichloroethane	107-06-2	0.005	6	7.02E+00	7.10E-04	NO
Chrysene	218-01-9	0.0593	0.702	8.75E+01	6.80E-04	NO
Dibromochloromethane	124-48-1	0.005	6	7.60E+00	6.60E-04	NO
1,2-Dichloropropane	78-87-5	0.005	6	9.39E+00	5.30E-04	NO
Bromodichloromethane	75-27-4	0.005	6	1.06E+01	4.70E-04	NO
1,1,2-Trichloroethane	79-00-5	0.005	6	1.12E+01	4.50E-04	NO
Tetrachloroethene	127-18-4	0.005	6	1.23E+01	4.10E-04	NO
4-Nitroaniline[a]	100-01-6	0.0669	0.792	2.30E+02	2.91E-04	NO
2,4-Dichlorophenol	120-83-2	0.0628	0.744	2.35E+02	2.70E-04	NO

TABLE B-50
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
4-Chloroaniline	106-47-8	0.0822	0.974	3.13E+02	2.60E-04	NO
Benzene	71-43-2	0.005	6	2.20E+01	2.30E-04	NO
Diphenylamine/N-NitrosoDPA[a]	86-30-6	0.0297	0.352	1.30E+02	2.28E-04	NO
Dibenzofuran	132-64-9	0.0593	0.702	3.13E+02	1.90E-04	NO
3-Nitroaniline	99-09-2	0.0434	0.514	2.35E+02	1.80E-04	NO
2-Chlorophenol	95-57-8	0.0701	0.83	3.91E+02	1.80E-04	NO
4-Methylphenol(p-cresol)	106-44-5	0.0507	0.6	3.91E+02	1.30E-04	NO
Isophorone	78-59-1	0.068	0.805	6.72E+02	1.00E-04	NO
Chloromethane	74-87-3	0.005	6	4.91E+01	1.00E-04	NO
Trichloroethene	79-01-6	0.005	6	5.81E+01	9.00E-05	NO
2,4-Dimethylphenol	105-67-9	0.143	1.7	1.56E+03	9.00E-05	NO
1,2,4-Trichlorobenzene	120-82-1	0.0649	0.769	7.82E+02	8.00E-05	NO
Methylene chloride	75-09-2	0.005	6	8.52E+01	6.00E-05	NO
Bromoform	75-25-2	0.005	6	8.09E+01	6.00E-05	NO
Chloroform	67-66-3	0.005	6	1.05E+02	5.00E-05	NO
Bromomethane	74-83-9	0.005	6	1.10E+02	5.00E-05	NO
4-Nitrophenol[a]	100-02-7	0.103	1.22	4.80E+03	2.15E-05	NO
Pyrene	129-00-0	0.045	0.533	2.35E+03	2.00E-05	NO
Naphthalene	91-20-3	0.0528	0.625	3.13E+03	2.00E-05	NO
Fluoranthene	206-44-0	0.052	0.616	3.13E+03	2.00E-05	NO
Di-n-octylphthalate	117-84-0	0.0389	0.46	1.56E+03	2.00E-05	NO
cis-1,2-Dichloroethene	156-59-2	0.005	6	7.82E+02	1.00E-05	NO
Fluorene	86-73-7	0.0419	0.497	3.13E+03	1.00E-05	NO
Benzoic acid	65-85-0	4.26	50.5	3.13E+05	1.00E-05	NO
Acetone	67-64-1	0.1	130	7.82E+03	1.00E-05	NO
Acenaphthene	83-32-9	0.03	0.356	4.69E+03	1.00E-05	NO
4-Bromophenyl phenyl ether	101-55-3	0.0534	0.633	4.54E+03	1.00E-05	NO
2-Methylphenol(o-cresol)	95-48-7	0.0342	0.405	3.91E+03	1.00E-05	NO
2-Chloronaphthalene	91-58-7	0.0433	0.512	6.26E+03	1.00E-05	NO
2,4,5-Trichlorophenol	95-95-4	0.0562	0.665	7.82E+03	1.00E-05	NO
1,3-Dichlorobenzene	541-73-1	0.0791	0.937	6.96E+03	1.00E-05	NO
1,2-Dichlorobenzene	95-50-1	0.0701	0.83	7.04E+03	1.00E-05	NO
trans-1,2-Dichloroethene	156-60-5	0.005	6	1.56E+03	0.00E+00	NO
Xylene (total)	1330-20-7	0.02	26	1.56E+05	0.00E+00	NO
Vinyl acetate	108-05-4	0.05	65	7.82E+04	0.00E+00	NO
Toluene	108-88-3	0.005	6	1.56E+04	0.00E+00	NO
Styrene	100-42-5	0.005	6	1.56E+04	0.00E+00	NO
Phenol	108-95-2	0.0975	1.15	4.69E+04	0.00E+00	NO
Ethylbenzene	100-41-4	0.005	6	7.82E+03	0.00E+00	NO
Dimethylphthalate	131-11-3	0.0371	0.439	7.82E+05	0.00E+00	NO
Diethylphthalate	84-66-2	0.0568	0.673	6.26E+04	0.00E+00	NO
Dibutyl phthalate	84-74-2	0.0358	0.424	7.82E+03	0.00E+00	NO

TABLE B-50
(Continued)

Chemical Name	CAS No.	DL Minimum mg/kg	DL Maximum mg/kg	Screening Level mg/kg	Ratio	Exceeds Screening Level
Chloroethane	75-00-3	0.005	6	3.13E+04	0.00E+00	NO
Chlorobenzene	108-90-7	0.005	6	1.56E+03	0.00E+00	NO
Carbon disulfide	75-15-0	0.01	13	7.82E+03	0.00E+00	NO
Butylbenzylphthalate	85-68-7	0.069	0.817	1.56E+04	0.00E+00	NO
Benzyl alcohol	100-51-6	0.0673	0.797	2.35E+04	0.00E+00	NO
Anthracene	120-12-7	0.0406	0.481	2.35E+04	0.00E+00	NO
4-Methyl-2-Pentanone(MIBK)	108-10-1	0.03	39	6.26E+03	0.00E+00	NO
2-Chloroethyl vinyl ether	110-75-8	0.005	6	1.96E+03	0.00E+00	NO
2-Butanone (MEK)	78-93-3	0.03	39	4.69E+04	0.00E+00	NO
1,1-Dichloroethane	75-34-3	0.005	6	7.82E+03	0.00E+00	NO
1,1,1-Trichloroethane	71-55-6	0.005	6	7.04E+03	0.00E+00	NO
bis(2-Chloroethoxy)methane	111-91-1	0.0669	0.792	0.00E+00	0.00E+00	NV
Phenanthrene	85-01-8	0.0517	0.612	0.00E+00	0.00E+00	NV
Lead	7439-92-1	0.165	0.849	0.00E+00	0.00E+00	NV
Gasoline Range Organics		10	10	0.00E+00	0.00E+00	NV
Benzo(g,h,i)perylene	191-24-2	0.113	1.33	0.00E+00	0.00E+00	NV
Acenaphthylene	208-96-8	0.0461	0.546	0.00E+00	0.00E+00	NV
4-Chlorophenyl phenyl ether		0.0465	0.55	0.00E+00	0.00E+00	NV
4-Chloro-3-methylphenol	59-50-7	0.0568	0.673	0.00E+00	0.00E+00	NV
4,6-Dinitro-2-methylphenol		0.0475	0.562	0.00E+00	0.00E+00	NV
2-Nitrophenol		0.0576	0.682	0.00E+00	0.00E+00	NV
2-Methylnaphthalene	91-57-6	0.0402	0.476	0.00E+00	0.00E+00	NV
2-Hexanone	591-78-6	0.03	39	0.00E+00	0.00E+00	NV

[a] Based on screening level found in U.S. Environmental Protection Agency Region III Risk-Based Concentration Table.