United States Environmental Protection Agency

Office of Water Regulations and Standards (WH-552) Washington, D.C. 20460

Office of Solid Waste and Emergency Response Washington, D.C. 20460

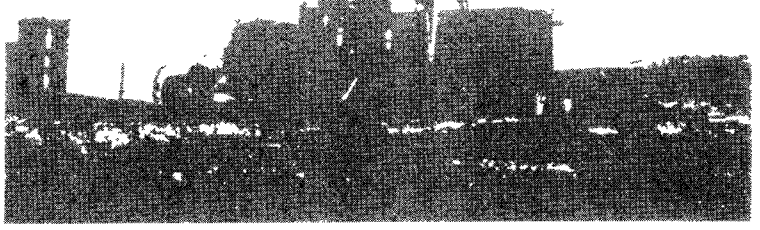
EPA 530-SW-87-005A

EPA

TECHNICAL REPORT: APPENDIX A

EXPLORATION, DEVELOPMENT, AND PRODUCTION OF CRUDE OIL AND NATURAL GAS

ANALYTICAL RESULTS



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APPENDIX A
Analytical Results

I. Data Listing Description

This Appendix provides a listing of analytical data for all of the plants sampled in this project. Plant ID numbers and sample numbers are not given so that confidentiality is maintained. The attached data listing is sorted by:

Compound Number,
Compound Name,
Site,
Location,
Phase,
Extract,
and descending Amount.

II. Database Variable Descriptions

The following table lists and describes the database variables utilized in producing the attached data listing.

Database Variable Descriptions

Variable	Contents	Codes	Values
CMPD	Cmpd#	nnnnn	Extended CAS Number, see Appendix F
NAME	Cmpd Name		The ITD standard analyte name, see Appendix F
SITETYPE	Site	CP	Centralized Pit
		CT	Centralized Treatment
		D	Drilling
		P	Production
SAMPLOC	Location	CP	Centralized Pit
		DM	Drilling Mud
		EFF	Effluent
		EP	End Point
		INF	Influent
		MP	Mid Point
		PIT	Pit
		TB	Tank Bottom
		TNK	Tank
PHASE	Sample Phase	L	Liquid
		S	Solid
EXTRACT	Extraction	D	Direct
		T	TCLP

METHOD	Analytical Method [see Appendix D]	CONVEN	EPA MCAWW and SW-846 methods
		METALS	EPA MCAWW and CLP-785 methods
		SALINI	From EPA Methods 200.7 and 300
		SS	EPA Method 200.7M (ICP screen)
		1624C	EPA Method 1624C (Volatiles)
		1625C	EPA Method 1625C (Non-vol.)
		1618	EPA Method 1618 (Pesticides)
		DIOXIN	EPA Method 613M (dioxin/furan)
		HIRES	EPA Method 8280M (dioxin/furan
AMTQUAL	Qualifier	<	Less than Detection Limit
		ND	Not Detected
AMOUNT	Measured Conc.	x.x	Units given by UNITS
		0	Not Detected
UNITS	Units	mg/L	Concentration
		mg/Kg	Concentration
		ug/L	Concentration
		ug/Kg	Concentration
		%	Percent
		degF	Degrees F
		pH	negative log of H ion conc.
		umho/cm	Conductivity
		S(-/+)	S reactivity, 0=no, 1=yes
COMMENT	Comment		Analytical laboratory comments

---------- Cmpd# =1-001 Cmpd Name =Total volatile organic carbon ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		0.8	mg/L	
CP	CP	L	D	CONVEN		0.8	mg/L	
CP	CP	L	D	CONVEN		0.6	mg/L	
CP	CP	L	D	CONVEN		0.3	mg/L	
CP	CP	S	D	CONVEN		220.0	mg/kg	
CP	CP	S	D	CONVEN		25.0	mg/kg	
CP	CP	S	D	CONVEN		17.0	mg/kg	
CT	EFF	L	D	CONVEN		10.0	mg/L	
CT	EFF	L	D	CONVEN		2.8	mg/L	
CT	EFF	L	D	CONVEN	<	0.1	mg/L	
CT	EFF	S	D	CONVEN		370.0	mg/kg	
CT	EFF	S	D	CONVEN		5.0	mg/kg	
CT	EFF	S	D	CONVEN		2.6	mg/kg	
CT	INF	L	D	CONVEN		14.0	mg/L	
CT	INF	L	D	CONVEN		8.0	mg/L	
CT	INF	S	D	CONVEN		10.0	mg/kg	
CT	TNK	S	D	CONVEN		120.0	mg/kg	
CT	TNK	S	D	CONVEN		0.2	mg/kg	
D	PIT	L	D	CONVEN		13.0	mg/L	
D	PIT	L	D	CONVEN		7.1	mg/L	
D	PIT	L	D	CONVEN		6.8	mg/L	
D	PIT	L	D	CONVEN		5.4	mg/L	
D	PIT	L	D	CONVEN		5.1	mg/L	
D	PIT	L	D	CONVEN		3.0	mg/L	
D	PIT	L	D	CONVEN		2.8	mg/L	
D	PIT	L	D	CONVEN		2.1	mg/L	
D	PIT	L	D	CONVEN		2.0	mg/L	
D	PIT	L	D	CONVEN		1.2	mg/L	
D	PIT	L	D	CONVEN		0.8	mg/L	
D	PIT	L	D	CONVEN		0.7	mg/L	
D	PIT	L	D	CONVEN		0.4	mg/L	
D	PIT	L	D	CONVEN		0.4	mg/L	
D	PIT	L	D	CONVEN		0.3	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN		0.1	mg/L	
D	PIT	S	D	CONVEN		120.0	mg/kg	
D	PIT	S	D	CONVEN		31.0	mg/kg	
D	PIT	S	D	CONVEN		19.0	mg/kg	
D	PIT	S	D	CONVEN		18.0	mg/kg	
D	PIT	S	D	CONVEN		16.0	mg/kg	
D	PIT	S	D	CONVEN		15.0	mg/kg	
D	PIT	S	D	CONVEN		13.0	mg/kg	
D	PIT	S	D	CONVEN		13.0	mg/kg	
D	PIT	S	D	CONVEN		9.2	mg/kg	
D	PIT	S	D	CONVEN		5.3	mg/kg	
D	PIT	S	D	CONVEN		4.0	mg/kg	
D	PIT	S	D	CONVEN		2.8	mg/kg	
D	PIT	S	D	CONVEN		2.3	mg/kg	
D	PIT	S	D	CONVEN		1.9	mg/kg	
D	PIT	S	D	CONVEN		1.7	mg/kg	
D	PIT	S	D	CONVEN		1.4	mg/kg	
D	PIT	S	D	CONVEN		0.8	mg/kg	

Exploration, Development, and Production
of Crude Oil and Natural Gas
Analytical Data

---------- Cmpd# =1-001 Cmpd Name =Total volatile organic carbon ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		0.6	mg/kg	
D	PIT	S	D	CONVEN	<	0.4	mg/kg	
D	PIT	S	D	CONVEN	<	0.4	mg/kg	
D	TB	L	D	CONVEN		680.0	mg/L	
P	EP	L	D	CONVEN		12.0	mg/L	
P	EP	L	D	CONVEN		8.0	mg/L	
P	EP	L	D	CONVEN		4.6	mg/L	
P	EP	L	D	CONVEN		4.5	mg/L	
P	EP	L	D	CONVEN		2.9	mg/L	
P	EP	L	D	CONVEN		2.8	mg/L	
P	EP	L	D	CONVEN		2.6	mg/L	
P	EP	L	D	CONVEN		2.5	mg/L	
P	EP	L	D	CONVEN		1.6	mg/L	
P	EP	L	D	CONVEN		1.6	mg/L	
P	EP	L	D	CONVEN		1.4	mg/L	
P	EP	L	D	CONVEN		1.2	mg/L	
P	EP	L	D	CONVEN		1.2	mg/L	
P	EP	L	D	CONVEN		1.1	mg/L	
P	EP	L	D	CONVEN		1.1	mg/L	
P	EP	L	D	CONVEN		1.1	mg/L	
P	EP	L	D	CONVEN		0.8	mg/L	
P	EP	L	D	CONVEN		0.6	mg/L	
P	EP	L	D	CONVEN		0.5	mg/L	
P	EP	L	D	CONVEN		0.2	mg/L	
P	EP	L	D	CONVEN		0.1	mg/L	
P	MP	L	D	CONVEN		0.9	mg/L	
P	MP	L	D	CONVEN		0.8	mg/L	
P	MP	L	D	CONVEN		0.1	mg/L	
P	TB	S	D	CONVEN		17.0	mg/kg	

---------- Cmpd# =1-002 Cmpd Name =Biochemical Oxygen Demand ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		630.0	mg/L	
CP	CP	L	D	CONVEN		570.0	mg/L	
CP	CP	L	D	CONVEN		330.0	mg/L	
CP	CP	L	D	CONVEN		11.0	mg/L	
CP	CP	S	D	CONVEN		10400.0	mg/kg	
CP	CP	S	D	CONVEN		2480.0	mg/kg	
CP	CP	S	D	CONVEN		44.0	mg/kg	
CT	EFF	L	D	CONVEN		9750.0	mg/L	
CT	EFF	L	D	CONVEN		590.0	mg/L	
CT	EFF	L	D	CONVEN		31.0	mg/L	
CT	EFF	S	D	CONVEN		6270.0	mg/kg	
CT	EFF	S	D	CONVEN		4060.0	mg/kg	
CT	EFF	S	D	CONVEN		27.0	mg/kg	
CT	INF	L	D	CONVEN		560.0	mg/L	
CT	INF	L	D	CONVEN	<	1.0	mg/L	
CT	INF	S	D	CONVEN		3950.0	mg/kg	
CT	TNK	S	D	CONVEN		2400.0	mg/kg	

---------- Cmpd# =1-002 Cmpd Name =Biochemical Oxygen Demand ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	CONVEN		1760.0	mg/kg	
D	PIT	L	D	CONVEN		12000.0	mg/L	
D	PIT	L	D	CONVEN		625.0	mg/L	
D	PIT	L	D	CONVEN		590.0	mg/L	
D	PIT	L	D	CONVEN		500.0	mg/L	
D	PIT	L	D	CONVEN		180.0	mg/L	
D	PIT	L	D	CONVEN		138.0	mg/L	
D	PIT	L	D	CONVEN		136.0	mg/L	
D	PIT	L	D	CONVEN		136.0	mg/L	
D	PIT	L	D	CONVEN		110.0	mg/L	
D	PIT	L	D	CONVEN		84.0	mg/L	
D	PIT	L	D	CONVEN		68.0	mg/L	
D	PIT	L	D	CONVEN		66.0	mg/L	
D	PIT	L	D	CONVEN		54.0	mg/L	
D	PIT	L	D	CONVEN		30.0	mg/L	
D	PIT	L	D	CONVEN		23.0	mg/L	
D	PIT	L	D	CONVEN		12.0	mg/L	
D	PIT	L	D	CONVEN		5.0	mg/L	
D	PIT	S	D	CONVEN		18400.0	mg/kg	
D	PIT	S	D	CONVEN		4910.0	mg/kg	
D	PIT	S	D	CONVEN		4520.0	mg/kg	
D	PIT	S	D	CONVEN		2390.0	mg/kg	
D	PIT	S	D	CONVEN		2310.0	mg/kg	
D	PIT	S	D	CONVEN		1750.0	mg/kg	
D	PIT	S	D	CONVEN		1410.0	mg/kg	
D	PIT	S	D	CONVEN		1370.0	mg/kg	
D	PIT	S	D	CONVEN		1360.0	mg/kg	
D	PIT	S	D	CONVEN		840.0	mg/kg	
D	PIT	S	D	CONVEN		519.0	mg/kg	
D	PIT	S	D	CONVEN		216.0	mg/kg	
D	PIT	S	D	CONVEN		33.0	mg/kg	
D	PIT	S	D	CONVEN		32.0	mg/kg	
D	PIT	S	D	CONVEN		28.0	mg/kg	
D	PIT	S	D	CONVEN		25.0	mg/kg	
D	PIT	S	D	CONVEN		23.0	mg/kg	
D	PIT	S	D	CONVEN		22.0	mg/kg	
D	PIT	S	D	CONVEN		8.0	mg/kg	
D	PIT	S	D	CONVEN		4.0	mg/kg	
D	TB	L	D	CONVEN		630.0	mg/L	
P	EP	L	D	CONVEN		8400.0	mg/L	
P	EP	L	D	CONVEN		650.0	mg/L	
P	EP	L	D	CONVEN		270.0	mg/L	
P	EP	L	D	CONVEN		210.0	mg/L	
P	EP	L	D	CONVEN		200.0	mg/L	
P	EP	L	D	CONVEN		160.0	mg/L	
P	EP	L	D	CONVEN		121.0	mg/L	
P	EP	L	D	CONVEN		98.0	mg/L	
P	EP	L	D	CONVEN		90.0	mg/L	
P	EP	L	D	CONVEN		90.0	mg/L	
P	EP	L	D	CONVEN		80.0	mg/L	
P	EP	L	D	CONVEN		58.0	mg/L	
P	EP	L	D	CONVEN		48.0	mg/L	

---------- Cmpd# =1-002 Cmpd Name =Biochemical Oxygen Demand ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		40.0	mg/L	
P	EP	L	D	CONVEN		32.0	mg/L	
P	EP	L	D	CONVEN		26.0	mg/L	
P	EP	L	D	CONVEN		20.0	mg/L	
P	EP	L	D	CONVEN		20.0	mg/L	
P	EP	L	D	CONVEN		14.0	mg/L	
P	EP	L	D	CONVEN		14.0	mg/L	
P	EP	L	D	CONVEN	<	1.0	mg/L	
P	MP	L	D	CONVEN		90.0	mg/L	
P	MP	L	D	CONVEN		56.0	mg/L	
P	MP	L	D	CONVEN		16.0	mg/L	
P	TB	S	D	CONVEN		2930.0	mg/kg	

---------- Cmpd# =1-003 Cmpd Name =Chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		31000.0	mg/L	
CP	CP	L	D	CONVEN		11600.0	mg/L	
CP	CP	L	D	CONVEN		1900.0	mg/L	
CP	CP	L	D	CONVEN		1620.0	mg/L	
CP	CP	S	D	CONVEN		77500.0	mg/kg	
CP	CP	S	D	CONVEN		19400.0	mg/kg	
CP	CP	S	D	CONVEN		5140.0	mg/kg	
CT	EFF	L	D	CONVEN		8100.0	mg/L	
CT	EFF	L	D	CONVEN		1080.0	mg/L	
CT	EFF	L	D	CONVEN		950.0	mg/L	
CT	EFF	S	D	CONVEN		967000.0	mg/kg	
CT	EFF	S	D	CONVEN		5640.0	mg/kg	
CT	EFF	S	D	CONVEN		2030.0	mg/kg	
CT	INF	L	D	CONVEN		29500.0	mg/L	
CT	INF	L	D	CONVEN		6500.0	mg/L	
CT	INF	S	D	CONVEN		526.0	mg/kg	
CT	TNK	S	D	CONVEN		103000.0	mg/kg	
CT	TNK	S	D	CONVEN		57300.0	mg/kg	
D	PIT	L	D	CONVEN		47000.0	mg/L	
D	PIT	L	D	CONVEN		26200.0	mg/L	
D	PIT	L	D	CONVEN		10500.0	mg/L	
D	PIT	L	D	CONVEN		8000.0	mg/L	
D	PIT	L	D	CONVEN		7800.0	mg/L	
D	PIT	L	D	CONVEN		4700.0	mg/L	
D	PIT	L	D	CONVEN		3500.0	mg/L	
D	PIT	L	D	CONVEN		2900.0	mg/L	
D	PIT	L	D	CONVEN		1950.0	mg/L	
D	PIT	L	D	CONVEN		1900.0	mg/L	
D	PIT	L	D	CONVEN		1700.0	mg/L	
D	PIT	L	D	CONVEN		1450.0	mg/L	
D	PIT	L	D	CONVEN		1340.0	mg/L	
D	PIT	L	D	CONVEN		532.0	mg/L	
D	PIT	L	D	CONVEN		530.0	mg/L	
D	PIT	L	D	CONVEN		266.0	mg/L	

---------- Cmpd# =1-003 Cmpd Name =Chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	CONVEN		198.0	mg/L	
D	PIT	S	D	CONVEN		135000.0	mg/kg	
D	PIT	S	D	CONVEN		56500.0	mg/kg	
D	PIT	S	D	CONVEN		49400.0	mg/kg	
D	PIT	S	D	CONVEN		48200.0	mg/kg	
D	PIT	S	D	CONVEN		43000.0	mg/kg	
D	PIT	S	D	CONVEN		42300.0	mg/kg	
D	PIT	S	D	CONVEN		39900.0	mg/kg	
D	PIT	S	D	CONVEN		33500.0	mg/kg	
D	PIT	S	D	CONVEN		19900.0	mg/kg	
D	PIT	S	D	CONVEN		17300.0	mg/kg	
D	PIT	S	D	CONVEN		16500.0	mg/kg	
D	PIT	S	D	CONVEN		14500.0	mg/kg	
D	PIT	S	D	CONVEN		12400.0	mg/kg	
D	PIT	S	D	CONVEN		9200.0	mg/kg	
D	PIT	S	D	CONVEN		9060.0	mg/kg	
D	PIT	S	D	CONVEN		7210.0	mg/kg	
D	PIT	S	D	CONVEN		6830.0	mg/kg	
D	PIT	S	D	CONVEN		5220.0	mg/kg	
D	PIT	S	D	CONVEN		3390.0	mg/kg	
D	PIT	S	D	CONVEN		571.0	mg/kg	
D	TB	L	D	CONVEN		8500.0	mg/L	
P	EP	L	D	CONVEN		82000.0	mg/L	
P	EP	L	D	CONVEN		81000.0	mg/L	
P	EP	L	D	CONVEN		30000.0	mg/L	
P	EP	L	D	CONVEN		28000.0	mg/L	
P	EP	L	D	CONVEN		26000.0	mg/L	
P	EP	L	D	CONVEN		22400.0	mg/L	
P	EP	L	D	CONVEN		19600.0	mg/L	
P	EP	L	D	CONVEN		15800.0	mg/L	
P	EP	L	D	CONVEN		10300.0	mg/L	
P	EP	L	D	CONVEN		8500.0	mg/L	
P	EP	L	D	CONVEN		8100.0	mg/L	
P	EP	L	D	CONVEN		6000.0	mg/L	
P	EP	L	D	CONVEN		2640.0	mg/L	
P	EP	L	D	CONVEN		2100.0	mg/L	
P	EP	L	D	CONVEN		2100.0	mg/L	
P	EP	L	D	CONVEN		1150.0	mg/L	
P	EP	L	D	CONVEN		990.0	mg/L	
P	EP	L	D	CONVEN		980.0	mg/L	
P	EP	L	D	CONVEN		360.0	mg/L	
P	EP	L	D	CONVEN		280.0	mg/L	
P	EP	L	D	CONVEN		5.0	mg/L	
P	MP	L	D	CONVEN		28000.0	mg/L	
P	MP	L	D	CONVEN		26000.0	mg/L	
P	MP	L	D	CONVEN		1100.0	mg/L	
P	TB	S	D	CONVEN		425.0	mg/kg	

---------- Cmpd# =1-004 Cmpd Name =Chemical Oxygen Demand ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		19500.0	mg/L	
CP	CP	L	D	CONVEN		4550.0	mg/L	
CP	CP	L	D	CONVEN		2700.0	mg/L	
CP	CP	L	D	CONVEN		2280.0	mg/L	
CP	CP	S	D	CONVEN		71500.0	mg/kg	
CP	CP	S	D	CONVEN		13100.0	mg/kg	
CP	CP	S	D	CONVEN		6150.0	mg/kg	
CT	EFF	L	D	CONVEN		1200.0	mg/L	
CT	EFF	L	D	CONVEN		1000.0	mg/L	
CT	EFF	L	D	CONVEN		280.0	mg/L	
CT	EFF	S	D	CONVEN		150000.0	mg/kg	
CT	EFF	S	D	CONVEN		10000.0	mg/kg	
CT	EFF	S	D	CONVEN		7810.0	mg/kg	
CT	INF	L	D	CONVEN		13600.0	mg/L	
CT	INF	L	D	CONVEN		460.0	mg/L	
CT	INF	S	D	CONVEN		91000.0	mg/kg	
CT	TNK	S	D	CONVEN		10300.0	mg/kg	
CT	TNK	S	D	CONVEN		688.0	mg/kg	
D	PIT	L	D	CONVEN		85000.0	mg/L	
D	PIT	L	D	CONVEN		52800.0	mg/L	
D	PIT	L	D	CONVEN		24900.0	mg/L	
D	PIT	L	D	CONVEN		4400.0	mg/L	
D	PIT	L	D	CONVEN		3100.0	mg/L	
D	PIT	L	D	CONVEN		3000.0	mg/L	
D	PIT	L	D	CONVEN		2600.0	mg/L	
D	PIT	L	D	CONVEN		2200.0	mg/L	
D	PIT	L	D	CONVEN		2010.0	mg/L	
D	PIT	L	D	CONVEN		1120.0	mg/L	
D	PIT	L	D	CONVEN		1000.0	mg/L	
D	PIT	L	D	CONVEN		670.0	mg/L	
D	PIT	L	D	CONVEN		650.0	mg/L	
D	PIT	L	D	CONVEN		420.0	mg/L	
D	PIT	L	D	CONVEN		420.0	mg/L	
D	PIT	L	D	CONVEN		280.0	mg/L	
D	PIT	L	D	CONVEN		130.0	mg/L	
D	PIT	S	D	CONVEN		906000.0	mg/kg	
D	PIT	S	D	CONVEN		155000.0	mg/kg	
D	PIT	S	D	CONVEN		80600.0	mg/kg	
D	PIT	S	D	CONVEN		67500.0	mg/kg	
D	PIT	S	D	CONVEN		66300.0	mg/kg	
D	PIT	S	D	CONVEN		44400.0	mg/kg	
D	PIT	S	D	CONVEN		39300.0	mg/kg	
D	PIT	S	D	CONVEN		22400.0	mg/kg	
D	PIT	S	D	CONVEN		22000.0	mg/kg	
D	PIT	S	D	CONVEN		19200.0	mg/kg	
D	PIT	S	D	CONVEN		15100.0	mg/kg	
D	PIT	S	D	CONVEN		14500.0	mg/kg	
D	PIT	S	D	CONVEN		13600.0	mg/kg	
D	PIT	S	D	CONVEN		6290.0	mg/kg	
D	PIT	S	D	CONVEN		5350.0	mg/kg	
D	PIT	S	D	CONVEN		5240.0	mg/kg	
D	PIT	S	D	CONVEN		5130.0	mg/kg	

---------- Cmpd# =1-004 Cmpd Name =Chemical Oxygen Demand ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		4640.0	mg/kg	
D	PIT	S	D	CONVEN		4280.0	mg/kg	
D	PIT	S	D	CONVEN		1580.0	mg/kg	
D	TB	L	D	CONVEN		5500.0	mg/L	
P	EP	L	D	CONVEN		16600.0	mg/L	
P	EP	L	D	CONVEN		15100.0	mg/L	
P	EP	L	D	CONVEN		6550.0	mg/L	
P	EP	L	D	CONVEN		6200.0	mg/L	
P	EP	L	D	CONVEN		6100.0	mg/L	
P	EP	L	D	CONVEN		4000.0	mg/L	
P	EP	L	D	CONVEN		3600.0	mg/L	
P	EP	L	D	CONVEN		3200.0	mg/L	
P	EP	L	D	CONVEN		3100.0	mg/L	
P	EP	L	D	CONVEN		2050.0	mg/L	
P	EP	L	D	CONVEN		2000.0	mg/L	
P	EP	L	D	CONVEN		1800.0	mg/L	
P	EP	L	D	CONVEN		1700.0	mg/L	
P	EP	L	D	CONVEN		1500.0	mg/L	
P	EP	L	D	CONVEN		1040.0	mg/L	
P	EP	L	D	CONVEN		751.0	mg/L	
P	EP	L	D	CONVEN		730.0	mg/L	
P	EP	L	D	CONVEN		700.0	mg/L	
P	EP	L	D	CONVEN		633.0	mg/L	
P	EP	L	D	CONVEN		420.0	mg/L	
P	EP	L	D	CONVEN		330.0	mg/L	
P	MP	L	D	CONVEN		3390.0	mg/L	
P	MP	L	D	CONVEN		700.0	mg/L	
P	MP	L	D	CONVEN		110.0	mg/L	
P	TB	S	D	CONVEN		7160.0	mg/kg	

---------- Cmpd# =1-005 Cmpd Name =Nitrate/nitrite ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		6.8	mg/L	
CP	CP	L	D	CONVEN		6.4	mg/L	
CP	CP	L	D	CONVEN		3.1	mg/L	
CP	CP	L	D	CONVEN		1.1	mg/L	
CP	CP	S	D	CONVEN		30.0	mg/kg	
CP	CP	S	D	CONVEN		29.0	mg/kg	
CP	CP	S	D	CONVEN		3.1	mg/kg	
CT	EFF	L	D	CONVEN		60.0	mg/L	
CT	EFF	L	D	CONVEN	<	0.5	mg/L	
CT	EFF	L	D	CONVEN	<	0.5	mg/L	
CT	EFF	S	D	CONVEN		82.0	mg/kg	
CT	EFF	S	D	CONVEN	<	1.0	mg/kg	
CT	EFF	S	D	CONVEN	<	0.7	mg/kg	
CT	INF	L	D	CONVEN		1.2	mg/L	
CT	INF	L	D	CONVEN	<	0.5	mg/L	
CT	INF	S	D	CONVEN		526.0	mg/kg	
CT	TNK	S	D	CONVEN	<	0.8	mg/kg	

---------- Cmpd# =1-005 Cmpd Name =Nitrate/nitrite ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	CONVEN	<	0.8	mg/kg	
D	PIT	L	D	CONVEN		85.0	mg/L	
D	PIT	L	D	CONVEN		52.0	mg/L	
D	PIT	L	D	CONVEN		38.0	mg/L	
D	PIT	L	D	CONVEN		31.0	mg/L	
D	PIT	L	D	CONVEN		7.3	mg/L	
D	PIT	L	D	CONVEN		7.0	mg/L	
D	PIT	L	D	CONVEN		5.0	mg/L	
D	PIT	L	D	CONVEN		4.9	mg/L	
D	PIT	L	D	CONVEN		4.1	mg/L	
D	PIT	L	D	CONVEN		3.6	mg/L	
D	PIT	L	D	CONVEN		3.5	mg/L	
D	PIT	L	D	CONVEN		3.3	mg/L	
D	PIT	L	D	CONVEN		2.5	mg/L	
D	PIT	L	D	CONVEN		1.8	mg/L	
D	PIT	L	D	CONVEN	<	0.5	mg/L	
D	PIT	L	D	CONVEN	<	0.5	mg/L	
D	PIT	L	D	CONVEN	<	0.5	mg/L	
D	PIT	S	D	CONVEN		611.0	mg/kg	
D	PIT	S	D	CONVEN		432.0	mg/kg	
D	PIT	S	D	CONVEN		340.0	mg/kg	
D	PIT	S	D	CONVEN		131.0	mg/kg	
D	PIT	S	D	CONVEN		88.0	mg/kg	
D	PIT	S	D	CONVEN		55.0	mg/kg	
D	PIT	S	D	CONVEN		55.0	mg/kg	
D	PIT	S	D	CONVEN		54.0	mg/kg	
D	PIT	S	D	CONVEN		53.0	mg/kg	
D	PIT	S	D	CONVEN		48.0	mg/kg	
D	PIT	S	D	CONVEN		37.0	mg/kg	
D	PIT	S	D	CONVEN		35.0	mg/kg	
D	PIT	S	D	CONVEN		6.3	mg/kg	
D	PIT	S	D	CONVEN		5.0	mg/kg	
D	PIT	S	D	CONVEN	<	2.0	mg/kg	
D	PIT	S	D	CONVEN	<	1.0	mg/kg	
D	PIT	S	D	CONVEN	<	1.0	mg/kg	
D	PIT	S	D	CONVEN	<	0.9	mg/kg	
D	PIT	S	D	CONVEN	<	0.9	mg/kg	
D	PIT	S	D	CONVEN	<	0.8	mg/kg	
D	TB	L	D	CONVEN		325.0	mg/L	
P	EP	L	D	CONVEN		8.2	mg/L	
P	EP	L	D	CONVEN		5.2	mg/L	
P	EP	L	D	CONVEN		5.2	mg/L	
P	EP	L	D	CONVEN		5.2	mg/L	
P	EP	L	D	CONVEN		5.1	mg/L	
P	EP	L	D	CONVEN		5.0	mg/L	
P	EP	L	D	CONVEN		4.6	mg/L	
P	EP	L	D	CONVEN		4.5	mg/L	
P	EP	L	D	CONVEN		4.5	mg/L	
P	EP	L	D	CONVEN		3.6	mg/L	
P	EP	L	D	CONVEN		2.6	mg/L	
P	EP	L	D	CONVEN		2.4	mg/L	
P	EP	L	D	CONVEN		1.9	mg/L	

Cmpd# =1-005 Cmpd Name =Nitrate/nitrite

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		1.8	mg/L	
P	EP	L	D	CONVEN		1.2	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	EP	L	D	CONVEN	<	0.5	mg/L	
P	MP	L	D	CONVEN		390.0	mg/L	
P	MP	L	D	CONVEN		4.8	mg/L	
P	MP	L	D	CONVEN		1.0	mg/L	
P	TB	S	D	CONVEN		716.0	mg/kg	

Cmpd# =1-006 Cmpd Name =Hydrogen ion

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		8.6	pH	
CP	CP	L	D	CONVEN		8.3	pH	
CP	CP	L	D	CONVEN		7.6	pH	
CP	CP	L	D	CONVEN		5.8	pH	
CP	CP	S	D	CONVEN		9.2	pH	
CP	CP	S	D	CONVEN		7.6	pH	
CP	CP	S	D	CONVEN		7.3	pH	
CT	EFF	L	D	CONVEN		10.2	pH	
CT	EFF	L	D	CONVEN		7.3	pH	
CT	EFF	L	D	CONVEN		7.1	pH	
CT	EFF	S	D	CONVEN		10.1	pH	
CT	EFF	S	D	CONVEN		8.0	pH	
CT	EFF	S	D	CONVEN		6.7	pH	
CT	INF	L	D	CONVEN		7.3	pH	
CT	INF	L	D	CONVEN		5.7	pH	
CT	INF	S	D	CONVEN		8.8	pH	
CT	TNK	S	D	CONVEN		5.8	pH	
CT	TNK	S	D	CONVEN		2.0	pH	
D	PIT	L	D	CONVEN		12.7	pH	
D	PIT	L	D	CONVEN		11.1	pH	
D	PIT	L	D	CONVEN		10.9	pH	
D	PIT	L	D	CONVEN		10.5	pH	
D	PIT	L	D	CONVEN		8.5	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		7.6	pH	
D	PIT	L	D	CONVEN		7.6	pH	
D	PIT	L	D	CONVEN		7.3	pH	
D	PIT	L	D	CONVEN		7.3	pH	
D	PIT	L	D	CONVEN		7.1	pH	
D	PIT	L	D	CONVEN		7.0	pH	
D	PIT	L	D	CONVEN		6.9	pH	
D	PIT	L	D	CONVEN		6.5	pH	

---------- Cmpd# =1-006 Cmpd Name =Hydrogen ion ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	CONVEN		6.5	pH	
D	PIT	S	D	CONVEN		12.8	pH	
D	PIT	S	D	CONVEN		12.0	pH	
D	PIT	S	D	CONVEN		11.7	pH	
D	PIT	S	D	CONVEN		11.7	pH	
D	PIT	S	D	CONVEN		11.2	pH	
D	PIT	S	D	CONVEN		10.8	pH	
D	PIT	S	D	CONVEN		10.6	pH	
D	PIT	S	D	CONVEN		10.2	pH	
D	PIT	S	D	CONVEN		10.0	pH	
D	PIT	S	D	CONVEN		9.6	pH	
D	PIT	S	D	CONVEN		9.0	pH	
D	PIT	S	D	CONVEN		8.8	pH	
D	PIT	S	D	CONVEN		8.6	pH	
D	PIT	S	D	CONVEN		8.5	pH	
D	PIT	S	D	CONVEN		8.4	pH	
D	PIT	S	D	CONVEN		8.3	pH	
D	PIT	S	D	CONVEN		8.1	pH	
D	PIT	S	D	CONVEN		7.9	pH	
D	PIT	S	D	CONVEN		7.3	pH	
D	PIT	S	D	CONVEN		6.9	pH	
P	EP	L	D	CONVEN		8.1	pH	
P	EP	L	D	CONVEN		7.9	pH	
P	EP	L	D	CONVEN		7.8	pH	
P	EP	L	D	CONVEN		7.8	pH	
P	EP	L	D	CONVEN		7.7	pH	
P	EP	L	D	CONVEN		7.6	pH	
P	EP	L	D	CONVEN		7.5	pH	
P	EP	L	D	CONVEN		7.5	pH	
P	EP	L	D	CONVEN		7.3	pH	
P	EP	L	D	CONVEN		7.3	pH	
P	EP	L	D	CONVEN		7.2	pH	
P	EP	L	D	CONVEN		7.1	pH	
P	EP	L	D	CONVEN		6.9	pH	
P	EP	L	D	CONVEN		6.6	pH	
P	EP	L	D	CONVEN		6.5	pH	
P	EP	L	D	CONVEN		6.4	pH	
P	EP	L	D	CONVEN		6.3	pH	
P	EP	L	D	CONVEN		6.1	pH	
P	EP	L	D	CONVEN		5.9	pH	
P	EP	L	D	CONVEN		3.3	pH	
P	EP	L	D	CONVEN		2.7	pH	
P	MP	L	D	CONVEN		8.1	pH	
P	MP	L	D	CONVEN		6.7	pH	
P	MP	L	D	CONVEN		6.4	pH	
P	TB	S	D	CONVEN		7.0	pH	

---------- Cmpd# =1-007 Cmpd Name =Oil and grease ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		111.0	mg/L	
CP	CP	L	D	CONVEN		16.0	mg/L	
CP	CP	L	D	CONVEN		14.0	mg/L	
CP	CP	L	D	CONVEN		8.0	mg/L	
CP	CP	S	D	CONVEN		81300.0	mg/kg	
CP	CP	S	D	CONVEN		19000.0	mg/kg	
CP	CP	S	D	CONVEN		3750.0	mg/kg	
CT	EFF	L	D	CONVEN		22.0	mg/L	
CT	EFF	L	D	CONVEN		15.0	mg/L	
CT	EFF	L	D	CONVEN		14.0	mg/L	
CT	EFF	S	D	CONVEN		42400.0	mg/kg	
CT	EFF	S	D	CONVEN		12800.0	mg/kg	
CT	EFF	S	D	CONVEN		5050.0	mg/kg	
CT	INF	L	D	CONVEN		52.0	mg/L	
CT	INF	L	D	CONVEN		13.0	mg/L	
CT	INF	S	D	CONVEN		8530.0	mg/kg	
CT	TNK	S	D	CONVEN		300000.0	mg/kg	
CT	TNK	S	D	CONVEN		252000.0	mg/kg	
D	PIT	L	D	CONVEN		18300.0	mg/L	
D	PIT	L	D	CONVEN		3960.0	mg/L	
D	PIT	L	D	CONVEN		2690.0	mg/L	
D	PIT	L	D	CONVEN		2320.0	mg/L	
D	PIT	L	D	CONVEN		1890.0	mg/L	
D	PIT	L	D	CONVEN		755.0	mg/L	
D	PIT	L	D	CONVEN		688.0	mg/L	
D	PIT	L	D	CONVEN		294.0	mg/L	
D	PIT	L	D	CONVEN		228.0	mg/L	
D	PIT	L	D	CONVEN		73.0	mg/L	
D	PIT	L	D	CONVEN		47.0	mg/L	
D	PIT	L	D	CONVEN		45.0	mg/L	
D	PIT	L	D	CONVEN		15.0	mg/L	
D	PIT	L	D	CONVEN		14.0	mg/L	
D	PIT	L	D	CONVEN		13.0	mg/L	
D	PIT	L	D	CONVEN		10.0	mg/L	
D	PIT	L	D	CONVEN		3.0	mg/L	
D	PIT	S	D	CONVEN		282000.0	mg/kg	
D	PIT	S	D	CONVEN		232000.0	mg/kg	
D	PIT	S	D	CONVEN		86600.0	mg/kg	
D	PIT	S	D	CONVEN		39600.0	mg/kg	
D	PIT	S	D	CONVEN		28500.0	mg/kg	
D	PIT	S	D	CONVEN		10200.0	mg/kg	
D	PIT	S	D	CONVEN		10000.0	mg/kg	
D	PIT	S	D	CONVEN		8680.0	mg/kg	
D	PIT	S	D	CONVEN		5920.0	mg/kg	
D	PIT	S	D	CONVEN		5770.0	mg/kg	
D	PIT	S	D	CONVEN		4690.0	mg/kg	
D	PIT	S	D	CONVEN		4150.0	mg/kg	
D	PIT	S	D	CONVEN		4140.0	mg/kg	
D	PIT	S	D	CONVEN		4000.0	mg/kg	
D	PIT	S	D	CONVEN		3540.0	mg/kg	
D	PIT	S	D	CONVEN		3190.0	mg/kg	
D	PIT	S	D	CONVEN		2980.0	mg/kg	

---------- Cmpd# =1-007 Cmpd Name =Oil and grease ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		2400.0	mg/kg	
D	PIT	S	D	CONVEN		2000.0	mg/kg	
D	PIT	S	D	CONVEN		798.0	mg/kg	
D	TB	L	D	CONVEN		129000.0	mg/L	
P	EP	L	D	CONVEN		4700.0	mg/L	
P	EP	L	D	CONVEN		460.0	mg/L	
P	EP	L	D	CONVEN		443.0	mg/L	
P	EP	L	D	CONVEN		330.0	mg/L	
P	EP	L	D	CONVEN		300.0	mg/L	
P	EP	L	D	CONVEN		142.0	mg/L	
P	EP	L	D	CONVEN		94.0	mg/L	
P	EP	L	D	CONVEN		85.0	mg/L	
P	EP	L	D	CONVEN		65.0	mg/L	
P	EP	L	D	CONVEN		44.0	mg/L	
P	EP	L	D	CONVEN		43.0	mg/L	
P	EP	L	D	CONVEN		35.0	mg/L	
P	EP	L	D	CONVEN		22.0	mg/L	
P	EP	L	D	CONVEN		17.0	mg/L	
P	EP	L	D	CONVEN		15.0	mg/L	
P	EP	L	D	CONVEN		15.0	mg/L	
P	EP	L	D	CONVEN		15.0	mg/L	
P	EP	L	D	CONVEN		14.0	mg/L	
P	EP	L	D	CONVEN		13.0	mg/L	
P	EP	L	D	CONVEN		13.0	mg/L	
P	EP	L	D	CONVEN		11.0	mg/L	
P	MP	L	D	CONVEN		7400.0	mg/L	
P	MP	L	D	CONVEN		292.0	mg/L	
P	MP	L	D	CONVEN		41.0	mg/L	
P	TB	S	D	CONVEN		1000000	mg/kg	

---------- Cmpd# =1-008 Cmpd Name =Residue, total ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	CONVEN		67.4	%	
CP	CP	S	D	CONVEN		52.0	%	
CP	CP	S	D	CONVEN		14.4	%	
CT	EFF	S	D	CONVEN		68.9	%	
CT	EFF	S	D	CONVEN		51.2	%	
CT	EFF	S	D	CONVEN		30.3	%	
CT	INF	S	D	CONVEN		26.6	%	
CT	TNK	S	D	CONVEN		65.4	%	
CT	TNK	S	D	CONVEN		65.4	%	
D	DM	S	D	CONVEN		12.0	%	
D	PIT	L	D	CONVEN		41.0	%	
D	PIT	S	D	CONVEN		69.5	%	
D	PIT	S	D	CONVEN		62.4	%	
D	PIT	S	D	CONVEN		60.7	%	
D	PIT	S	D	CONVEN		60.3	%	
D	PIT	S	D	CONVEN		57.9	%	
D	PIT	S	D	CONVEN		54.5	%	

---------- Cmpd# =1-008 Cmpd Name =Residue, total ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		52.5	%	
D	PIT	S	D	CONVEN		51.0	%	
D	PIT	S	D	CONVEN		51.0	%	
D	PIT	S	D	CONVEN		49.6	%	
D	PIT	S	D	CONVEN		44.3	%	
D	PIT	S	D	CONVEN		44.0	%	
D	PIT	S	D	CONVEN		36.0	%	
D	PIT	S	D	CONVEN		34.1	%	
D	PIT	S	D	CONVEN		32.6	%	
D	PIT	S	D	CONVEN		32.1	%	
D	PIT	S	D	CONVEN		29.1	%	
D	PIT	S	D	CONVEN		26.8	%	
D	PIT	S	D	CONVEN		23.7	%	
D	PIT	S	D	CONVEN		19.0	%	
D	PIT	S	D	CONVEN		14.8	%	
P	TB	S	D	CONVEN		44.7	%	

---------- Cmpd# =1-009 Cmpd Name =Residue, non-filterable ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		16000.0	mg/L	
CP	CP	L	D	CONVEN		592.0	mg/L	
CP	CP	L	D	CONVEN		200.0	mg/L	
CP	CP	L	D	CONVEN		192.0	mg/L	
CT	EFF	L	D	CONVEN		284.0	mg/L	
CT	EFF	L	D	CONVEN		200.0	mg/L	
CT	EFF	L	D	CONVEN		23.0	mg/L	
CT	INF	L	D	CONVEN		696.0	mg/L	
CT	INF	L	D	CONVEN		230.0	mg/L	
D	PIT	L	D	CONVEN		107000.0	mg/L	
D	PIT	L	D	CONVEN		87000.0	mg/L	
D	PIT	L	D	CONVEN		67000.0	mg/L	
D	PIT	L	D	CONVEN		64000.0	mg/L	
D	PIT	L	D	CONVEN		46000.0	mg/L	
D	PIT	L	D	CONVEN		18900.0	mg/L	
D	PIT	L	D	CONVEN		15000.0	mg/L	
D	PIT	L	D	CONVEN		15000.0	mg/L	
D	PIT	L	D	CONVEN		13000.0	mg/L	
D	PIT	L	D	CONVEN		10600.0	mg/L	
D	PIT	L	D	CONVEN		9800.0	mg/L	
D	PIT	L	D	CONVEN		616.0	mg/L	
D	PIT	L	D	CONVEN		354.0	mg/L	
D	PIT	L	D	CONVEN		332.0	mg/L	
D	PIT	L	D	CONVEN		328.0	mg/L	
D	PIT	L	D	CONVEN		224.0	mg/L	
D	TB	L	D	CONVEN		79000.0	mg/L	
P	EP	L	D	CONVEN		6000.0	mg/L	
P	EP	L	D	CONVEN		1830.0	mg/L	
P	EP	L	D	CONVEN		1750.0	mg/L	
P	EP	L	D	CONVEN		1140.0	mg/L	

---------- Cmpd# =1-009 Cmpd Name =Residue, non-filterable ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		630.0	mg/L	
P	EP	L	D	CONVEN		626.0	mg/L	
P	EP	L	D	CONVEN		536.0	mg/L	
P	EP	L	D	CONVEN		386.0	mg/L	
P	EP	L	D	CONVEN		297.0	mg/L	
P	EP	L	D	CONVEN		190.0	mg/L	
P	EP	L	D	CONVEN		172.0	mg/L	
P	EP	L	D	CONVEN		132.0	mg/L	
P	EP	L	D	CONVEN		128.0	mg/L	
P	EP	L	D	CONVEN		113.0	mg/L	
P	EP	L	D	CONVEN		98.0	mg/L	
P	EP	L	D	CONVEN		87.0	mg/L	
P	EP	L	D	CONVEN		76.0	mg/L	
P	EP	L	D	CONVEN		45.0	mg/L	
P	EP	L	D	CONVEN		44.0	mg/L	
P	EP	L	D	CONVEN		24.0	mg/L	
P	EP	L	D	CONVEN		18.0	mg/L	
P	MP	L	D	CONVEN		15500.0	mg/L	
P	MP	L	D	CONVEN		310.0	mg/L	
P	MP	L	D	CONVEN		92.0	mg/L	

---------- Cmpd# =1-010 Cmpd Name =Residue, filterable ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		26000.0	mg/L	
CP	CP	L	D	CONVEN		21000.0	mg/L	
CP	CP	L	D	CONVEN		19000.0	mg/L	
CP	CP	L	D	CONVEN		2600.0	mg/L	
CT	EFF	L	D	CONVEN		79000.0	mg/L	
CT	EFF	L	D	CONVEN		31600.0	mg/L	
CT	EFF	L	D	CONVEN		2780.0	mg/L	
CT	INF	L	D	CONVEN		81300.0	mg/L	
CT	INF	L	D	CONVEN		32000.0	mg/L	
D	PIT	L	D	CONVEN		178000.0	mg/L	
D	PIT	L	D	CONVEN		129000.0	mg/L	
D	PIT	L	D	CONVEN		91500.0	mg/L	
D	PIT	L	D	CONVEN		64500.0	mg/L	
D	PIT	L	D	CONVEN		58000.0	mg/L	
D	PIT	L	D	CONVEN		43000.0	mg/L	
D	PIT	L	D	CONVEN		25000.0	mg/L	
D	PIT	L	D	CONVEN		16000.0	mg/L	
D	PIT	L	D	CONVEN		16000.0	mg/L	
D	PIT	L	D	CONVEN		11000.0	mg/L	
D	PIT	L	D	CONVEN		7000.0	mg/L	
D	PIT	L	D	CONVEN		5410.0	mg/L	
D	PIT	L	D	CONVEN		3700.0	mg/L	
D	PIT	L	D	CONVEN		3600.0	mg/L	
D	PIT	L	D	CONVEN		3000.0	mg/L	
D	PIT	L	D	CONVEN	<	100.0	mg/L	
D	TB	L	D	CONVEN		9800.0	mg/L	

---------- Cmpd# =1-010 Cmpd Name =Residue, filterable ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		272000.0	mg/L	
P	EP	L	D	CONVEN		269000.0	mg/L	
P	EP	L	D	CONVEN		265000.0	mg/L	
P	EP	L	D	CONVEN		251000.0	mg/L	
P	EP	L	D	CONVEN		251000.0	mg/L	
P	EP	L	D	CONVEN		192000.0	mg/L	
P	EP	L	D	CONVEN		110000.0	mg/L	
P	EP	L	D	CONVEN		51300.0	mg/L	
P	EP	L	D	CONVEN		47500.0	mg/L	
P	EP	L	D	CONVEN		22400.0	mg/L	
P	EP	L	D	CONVEN		20600.0	mg/L	
P	EP	L	D	CONVEN		19600.0	mg/L	
P	EP	L	D	CONVEN		17600.0	mg/L	
P	EP	L	D	CONVEN		13000.0	mg/L	
P	EP	L	D	CONVEN		5020.0	mg/L	
P	EP	L	D	CONVEN		4910.0	mg/L	
P	EP	L	D	CONVEN		4700.0	mg/L	
P	EP	L	D	CONVEN		4000.0	mg/L	
P	EP	L	D	CONVEN		3830.0	mg/L	
P	EP	L	D	CONVEN		2960.0	mg/L	
P	EP	L	D	CONVEN		968.0	mg/L	
P	MP	L	D	CONVEN		71000.0	mg/L	
P	MP	L	D	CONVEN		39000.0	mg/L	
P	MP	L	D	CONVEN		2190.0	mg/L	

---------- Cmpd# =1-011 Cmpd Name =Specific conductivity ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		80000.0	umho/cm	
CP	CP	L	D	CONVEN		43000.0	umho/cm	
CP	CP	L	D	CONVEN		40000.0	umho/cm	
CP	CP	L	D	CONVEN		8000.0	umho/cm	
CT	EFF	L	D	CONVEN		1700000	umho/cm	
CT	EFF	L	D	CONVEN		60000.0	umho/cm	
CT	EFF	L	D	CONVEN		4800.0	umho/cm	
CT	INF	L	D	CONVEN		170000.0	umho/cm	
CT	INF	L	D	CONVEN		45000.0	umho/cm	
D	PIT	L	D	CONVEN		400000.0	umho/cm	
D	PIT	L	D	CONVEN		141000.0	umho/cm	
D	PIT	L	D	CONVEN		120000.0	umho/cm	
D	PIT	L	D	CONVEN		105000.0	umho/cm	
D	PIT	L	D	CONVEN		90000.0	umho/cm	
D	PIT	L	D	CONVEN		54000.0	umho/cm	
D	PIT	L	D	CONVEN		28000.0	umho/cm	
D	PIT	L	D	CONVEN		22500.0	umho/cm	
D	PIT	L	D	CONVEN		20000.0	umho/cm	
D	PIT	L	D	CONVEN		10000.0	umho/cm	
D	PIT	L	D	CONVEN		8000.0	umho/cm	
D	PIT	L	D	CONVEN		7300.0	umho/cm	
D	PIT	L	D	CONVEN		6250.0	umho/cm	

---------- Cmpd# =1-011 Cmpd Name =Specific conductivity ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	CONVEN		3500.0	umho/cm	
D	PIT	L	D	CONVEN		2300.0	umho/cm	
D	PIT	L	D	CONVEN		2000.0	umho/cm	
D	PIT	L	D	CONVEN		1150.0	umho/cm	
P	EP	L	D	CONVEN		525000.0	umho/cm	
P	EP	L	D	CONVEN		500000.0	umho/cm	
P	EP	L	D	CONVEN		404000.0	umho/cm	
P	EP	L	D	CONVEN		310000.0	umho/cm	
P	EP	L	D	CONVEN		180000.0	umho/cm	
P	EP	L	D	CONVEN		175000.0	umho/cm	
P	EP	L	D	CONVEN		150000.0	umho/cm	
P	EP	L	D	CONVEN		85000.0	umho/cm	
P	EP	L	D	CONVEN		76000.0	umho/cm	
P	EP	L	D	CONVEN		75000.0	umho/cm	
P	EP	L	D	CONVEN		50000.0	umho/cm	
P	EP	L	D	CONVEN		50000.0	umho/cm	
P	EP	L	D	CONVEN		38000.0	umho/cm	
P	EP	L	D	CONVEN		30000.0	umho/cm	
P	EP	L	D	CONVEN		20400.0	umho/cm	
P	EP	L	D	CONVEN		20000.0	umho/cm	
P	EP	L	D	CONVEN		20000.0	umho/cm	
P	EP	L	D	CONVEN		7500.0	umho/cm	
P	EP	L	D	CONVEN		6750.0	umho/cm	
P	EP	L	D	CONVEN		5000.0	umho/cm	
P	EP	L	D	CONVEN		700.0	umho/cm	
P	MP	L	D	CONVEN		140000.0	umho/cm	
P	MP	L	D	CONVEN		67500.0	umho/cm	

---------- Cmpd# =1-012 Cmpd Name =Total organic carbon ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		996.0	mg/L	
CP	CP	L	D	CONVEN		813.0	mg/L	
CP	CP	L	D	CONVEN		90.0	mg/L	
CP	CP	L	D	CONVEN		27.0	mg/L	
CP	CP	S	D	CONVEN		49000.0	mg/kg	
CP	CP	S	D	CONVEN		13600.0	mg/kg	
CP	CP	S	D	CONVEN		10500.0	mg/kg	
CT	EFF	L	D	CONVEN		280.0	mg/L	
CT	EFF	L	D	CONVEN		220.0	mg/L	
CT	EFF	L	D	CONVEN		80.0	mg/L	
CT	EFF	S	D	CONVEN		97900.0	mg/kg	
CT	EFF	S	D	CONVEN		70000.0	mg/kg	
CT	EFF	S	D	CONVEN		36700.0	mg/kg	
CT	INF	L	D	CONVEN		340.0	mg/L	
CT	INF	L	D	CONVEN		280.0	mg/L	
CT	INF	S	D	CONVEN		44400.0	mg/kg	
CT	TNK	S	D	CONVEN	>	306000.0	mg/kg	
CT	TNK	S	D	CONVEN	>	306000.0	mg/kg	
D	PIT	L	D	CONVEN		75500.0	mg/L	

---------- Cmpd# =1-012 Cmpd Name =Total organic carbon ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	CONVEN		11200.0	mg/L	
D	PIT	L	D	CONVEN		5370.0	mg/L	
D	PIT	L	D	CONVEN		4300.0	mg/L	
D	PIT	L	D	CONVEN		1500.0	mg/L	
D	PIT	L	D	CONVEN		916.0	mg/L	
D	PIT	L	D	CONVEN		800.0	mg/L	
D	PIT	L	D	CONVEN		589.0	mg/L	
D	PIT	L	D	CONVEN		178.0	mg/L	
D	PIT	L	D	CONVEN		136.0	mg/L	
D	PIT	L	D	CONVEN		119.0	mg/L	
D	PIT	L	D	CONVEN		110.0	mg/L	
D	PIT	L	D	CONVEN		98.0	mg/L	
D	PIT	L	D	CONVEN		85.0	mg/L	
D	PIT	L	D	CONVEN		57.0	mg/L	
D	PIT	L	D	CONVEN		30.0	mg/L	
D	PIT	L	D	CONVEN		15.0	mg/L	
D	PIT	S	D	CONVEN		114000.0	mg/kg	
D	PIT	S	D	CONVEN		67100.0	mg/kg	
D	PIT	S	D	CONVEN		54100.0	mg/kg	
D	PIT	S	D	CONVEN		45100.0	mg/kg	
D	PIT	S	D	CONVEN		37900.0	mg/kg	
D	PIT	S	D	CONVEN		36200.0	mg/kg	
D	PIT	S	D	CONVEN		35000.0	mg/kg	
D	PIT	S	D	CONVEN		33800.0	mg/kg	
D	PIT	S	D	CONVEN		31500.0	mg/kg	
D	PIT	S	D	CONVEN		31000.0	mg/kg	
D	PIT	S	D	CONVEN		27800.0	mg/kg	
D	PIT	S	D	CONVEN		26800.0	mg/kg	
D	PIT	S	D	CONVEN		25200.0	mg/kg	
D	PIT	S	D	CONVEN		19200.0	mg/kg	
D	PIT	S	D	CONVEN		18200.0	mg/kg	
D	PIT	S	D	CONVEN		16800.0	mg/kg	
D	PIT	S	D	CONVEN		13600.0	mg/kg	
D	PIT	S	D	CONVEN		10300.0	mg/kg	
D	PIT	S	D	CONVEN		8940.0	mg/kg	
D	PIT	S	D	CONVEN		8330.0	mg/kg	
D	TB	L	D	CONVEN		110000.0	mg/L	
P	EP	L	D	CONVEN		768.0	mg/L	
P	EP	L	D	CONVEN		370.0	mg/L	
P	EP	L	D	CONVEN		270.0	mg/L	
P	EP	L	D	CONVEN		250.0	mg/L	
P	EP	L	D	CONVEN		190.0	mg/L	
P	EP	L	D	CONVEN		162.0	mg/L	
P	EP	L	D	CONVEN		108.0	mg/L	
P	EP	L	D	CONVEN		54.0	mg/L	
P	EP	L	D	CONVEN		39.0	mg/L	
P	EP	L	D	CONVEN		38.0	mg/L	
P	EP	L	D	CONVEN		37.0	mg/L	
P	EP	L	D	CONVEN		32.0	mg/L	
P	EP	L	D	CONVEN		19.0	mg/L	
P	EP	L	D	CONVEN		17.0	mg/L	
P	EP	L	D	CONVEN		16.0	mg/L	

Cmpd# =1-012 Cmpd Name =Total organic carbon

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		14.0	mg/L	
P	EP	L	D	CONVEN		9.7	mg/L	
P	EP	L	D	CONVEN		8.3	mg/L	
P	EP	L	D	CONVEN		5.5	mg/L	
P	EP	L	D	CONVEN		4.9	mg/L	
P	EP	L	D	CONVEN		3.7	mg/L	
P	MP	L	D	CONVEN		346.0	mg/L	
P	MP	L	D	CONVEN		4.5	mg/L	
P	MP	L	D	CONVEN		4.0	mg/L	
P	TB	S	D	CONVEN	>	447000.0	mg/kg	

Cmpd# =1-013 Cmpd Name =Ignitability

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN	>	200.0	degF	
CP	CP	L	D	CONVEN	>	200.0	degF	
CP	CP	L	D	CONVEN	>	200.0	degF	
CP	CP	L	D	CONVEN	>	200.0	degF	
CP	CP	S	D	CONVEN	>	200.0	degF	
CP	CP	S	D	CONVEN	>	200.0	degF	
CP	CP	S	D	CONVEN	>	200.0	degF	
CT	EFF	L	D	CONVEN	>	200.0	degF	
CT	EFF	L	D	CONVEN	>	200.0	degF	
CT	EFF	L	D	CONVEN	>	200.0	degF	
CT	EFF	S	D	CONVEN	>	200.0	degF	
CT	EFF	S	D	CONVEN	>	200.0	degF	
CT	EFF	S	D	CONVEN	>	200.0	degF	
CT	INF	L	D	CONVEN	>	200.0	degF	
CT	INF	L	D	CONVEN	>	200.0	degF	
CT	INF	S	D	CONVEN	>	200.0	degF	
CT	TNK	S	D	CONVEN	>	200.0	degF	
CT	TNK	S	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	L	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	

---------- Cmpd# =1-013 Cmpd Name =Ignitability ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	PIT	S	D	CONVEN	>	200.0	degF	
D	TB	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	EP	L	D	CONVEN	>	200.0	degF	
P	MP	L	D	CONVEN	>	200.0	degF	
P	MP	L	D	CONVEN	>	200.0	degF	
P	MP	L	D	CONVEN	>	200.0	degF	
P	TB	S	D	CONVEN	>	200.0	degF	

---------- Cmpd# =1-014 Cmpd Name =Corrosivity ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		8.6	pH	
CP	CP	L	D	CONVEN		8.3	pH	
CP	CP	L	D	CONVEN		7.6	pH	
CP	CP	L	D	CONVEN		5.8	pH	
CP	CP	S	D	CONVEN		9.2	pH	
CP	CP	S	D	CONVEN		7.6	pH	
CP	CP	S	D	CONVEN		7.3	pH	
CT	EFF	L	D	CONVEN		10.2	pH	
CT	EFF	L	D	CONVEN		7.3	pH	
CT	EFF	L	D	CONVEN		7.1	pH	
CT	EFF	S	D	CONVEN		10.1	pH	
CT	EFF	S	D	CONVEN		8.0	pH	
CT	EFF	S	D	CONVEN		6.7	pH	
CT	INF	L	D	CONVEN		7.3	pH	
CT	INF	L	D	CONVEN		5.7	pH	
CT	INF	S	D	CONVEN		8.8	pH	
CT	TNK	S	D	CONVEN		5.8	pH	
CT	TNK	S	D	CONVEN		2.0	pH	
D	PIT	L	D	CONVEN		12.7	pH	
D	PIT	L	D	CONVEN		11.1	pH	
D	PIT	L	D	CONVEN		10.9	pH	
D	PIT	L	D	CONVEN		10.5	pH	
D	PIT	L	D	CONVEN		8.5	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		8.4	pH	
D	PIT	L	D	CONVEN		7.6	pH	
D	PIT	L	D	CONVEN		7.6	pH	
D	PIT	L	D	CONVEN		7.3	pH	
D	PIT	L	D	CONVEN		7.3	pH	
D	PIT	L	D	CONVEN		7.1	pH	
D	PIT	L	D	CONVEN		7.0	pH	
D	PIT	L	D	CONVEN		6.9	pH	
D	PIT	L	D	CONVEN		6.5	pH	
D	PIT	L	D	CONVEN		6.5	pH	
D	PIT	S	D	CONVEN		12.8	pH	
D	PIT	S	D	CONVEN		12.0	pH	
D	PIT	S	D	CONVEN		11.7	pH	
D	PIT	S	D	CONVEN		11.7	pH	
D	PIT	S	D	CONVEN		11.2	pH	
D	PIT	S	D	CONVEN		10.8	pH	
D	PIT	S	D	CONVEN		10.6	pH	
D	PIT	S	D	CONVEN		10.2	pH	
D	PIT	S	D	CONVEN		10.0	pH	
D	PIT	S	D	CONVEN		9.6	pH	
D	PIT	S	D	CONVEN		9.0	pH	
D	PIT	S	D	CONVEN		8.8	pH	
D	PIT	S	D	CONVEN		8.6	pH	
D	PIT	S	D	CONVEN		8.5	pH	
D	PIT	S	D	CONVEN		8.4	pH	
D	PIT	S	D	CONVEN		8.3	pH	
D	PIT	S	D	CONVEN		8.1	pH	

Cmpd# =1-014 Cmpd Name =Corrosivity

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		7.9	pH	
D	PIT	S	D	CONVEN		7.3	pH	
D	PIT	S	D	CONVEN		6.9	pH	
D	TB	L	D	CONVEN		7.1	pH	
P	EP	L	D	CONVEN		8.1	pH	
P	EP	L	D	CONVEN		7.9	pH	
P	EP	L	D	CONVEN		7.8	pH	
P	EP	L	D	CONVEN		7.8	pH	
P	EP	L	D	CONVEN		7.7	pH	
P	EP	L	D	CONVEN		7.6	pH	
P	EP	L	D	CONVEN		7.5	pH	
P	EP	L	D	CONVEN		7.5	pH	
P	EP	L	D	CONVEN		7.3	pH	
P	EP	L	D	CONVEN		7.3	pH	
P	EP	L	D	CONVEN		7.2	pH	
P	EP	L	D	CONVEN		7.1	pH	
P	EP	L	D	CONVEN		6.9	pH	
P	EP	L	D	CONVEN		6.6	pH	
P	EP	L	D	CONVEN		6.5	pH	
P	EP	L	D	CONVEN		6.4	pH	
P	EP	L	D	CONVEN		6.3	pH	
P	EP	L	D	CONVEN		6.1	pH	
P	EP	L	D	CONVEN		6.0	pH	
P	EP	L	D	CONVEN		3.3	pH	
P	EP	L	D	CONVEN		2.7	pH	
P	MP	L	D	CONVEN		8.1	pH	
P	MP	L	D	CONVEN		6.7	pH	
P	MP	L	D	CONVEN		6.4	pH	
P	TB	S	D	CONVEN		7.0	pH	

Cmpd# =1-015 Cmpd Name =Reactivity

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		.	S(-/+)	
CP	CP	L	D	CONVEN		.	S(-/+)	
CP	CP	L	D	CONVEN		.	S(-/+)	
CP	CP	L	D	CONVEN		.	S(-/+)	
CP	CP	S	D	CONVEN		1.0	S(-/+)	
CP	CP	S	D	CONVEN		1.0	S(-/+)	
CP	CP	S	D	CONVEN		.	S(-/+)	
CT	EFF	L	D	CONVEN		1.0	S(-/+)	
CT	EFF	L	D	CONVEN		.	S(-/+)	
CT	EFF	L	D	CONVEN		.	S(-/+)	
CT	EFF	S	D	CONVEN		1.0	S(-/+)	
CT	EFF	S	D	CONVEN		.	S(-/+)	
CT	EFF	S	D	CONVEN		.	S(-/+)	
CT	INF	L	D	CONVEN		.	S(-/+)	
CT	INF	L	D	CONVEN		.	S(-/+)	
CT	INF	S	D	CONVEN		1.0	S(-/+)	
CT	TNK	S	D	CONVEN		1.0	S(-/+)	

---------- Cmpd# =1-015 Cmpd Name =Reactivity ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		1.0	S(-/+)	
D	PIT	L	D	CONVEN		1.0	S(-/+)	
D	PIT	L	D	CONVEN		1.0	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	L	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		1.0	S(-/+)	
D	PIT	S	D	CONVEN		1.0	S(-/+)	
D	PIT	S	D	CONVEN		1.0	S(-/+)	
D	PIT	S	D	CONVEN		1.0	S(-/+)	
D	PIT	S	D	CONVEN		1.0	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	PIT	S	D	CONVEN		.	S(-/+)	
D	TB	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		1.0	S(-/+)	
P	EP	L	D	CONVEN		1.0	S(-/+)	
P	EP	L	D	CONVEN		1.0	S(-/+)	
P	EP	L	D	CONVEN		1.0	S(-/+)	
P	EP	L	D	CONVEN		1.0	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	

Cmpd# =1-015 Cmpd Name =Reactivity

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	EP	L	D	CONVEN		.	S(-/+)	
P	MP	L	D	CONVEN		.	S(-/+)	
P	MP	L	D	CONVEN		.	S(-/+)	
P	MP	L	D	CONVEN		.	S(-/+)	
P	TB	S	D	CONVEN		.	S(-/+)	

Cmpd# =1-016 Cmpd Name =Oil and Grease (Retort)

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	CONVEN		67900.0	mg/kg	
CP	CP	S	D	CONVEN		48800.0	mg/kg	
CP	CP	S	D	CONVEN		10800.0	mg/kg	
CT	EFF	S	D	CONVEN		27100.0	mg/kg	
CT	EFF	S	D	CONVEN		15800.0	mg/kg	
CT	EFF	S	D	CONVEN		3910.0	mg/kg	
CT	INF	S	D	CONVEN		73300.0	mg/kg	
CT	TNK	S	D	CONVEN		318000.0	mg/kg	
CT	TNK	S	D	CONVEN		225000.0	mg/kg	
D	PIT	S	D	CONVEN		220000.0	mg/kg	
D	PIT	S	D	CONVEN		59500.0	mg/kg	
D	PIT	S	D	CONVEN		51200.0	mg/kg	
D	PIT	S	D	CONVEN		34500.0	mg/kg	
D	PIT	S	D	CONVEN		30600.0	mg/kg	
D	PIT	S	D	CONVEN		27400.0	mg/kg	
D	PIT	S	D	CONVEN		25600.0	mg/kg	
D	PIT	S	D	CONVEN		23700.0	mg/kg	
D	PIT	S	D	CONVEN		21200.0	mg/kg	
D	PIT	S	D	CONVEN		17000.0	mg/kg	
D	PIT	S	D	CONVEN		14000.0	mg/kg	
D	PIT	S	D	CONVEN		13500.0	mg/kg	
D	PIT	S	D	CONVEN		11600.0	mg/kg	
D	PIT	S	D	CONVEN		10100.0	mg/kg	
D	PIT	S	D	CONVEN		7420.0	mg/kg	
D	PIT	S	D	CONVEN		4400.0	mg/kg	
D	PIT	S	D	CONVEN		4380.0	mg/kg	
D	PIT	S	D	CONVEN		4060.0	mg/kg	
D	PIT	S	D	CONVEN		3840.0	mg/kg	
D	PIT	S	D	CONVEN		1950.0	mg/kg	
P	TB	S	D	CONVEN		519000.0	mg/kg	

---------- Cmpd# =1-017 Cmpd Name =Salinity (from chloride) ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SALINI		140000.0	mg/L	
P	EP	L	D	SALINI		130000.0	mg/L	
P	EP	L	D	SALINI		46000.0	mg/L	
P	EP	L	D	SALINI		43000.0	mg/L	
P	EP	L	D	SALINI		37000.0	mg/L	
P	EP	L	D	SALINI		17000.0	mg/L	
P	EP	L	D	SALINI		14000.0	mg/L	
P	EP	L	D	SALINI		9900.0	mg/L	
P	EP	L	D	SALINI		4400.0	mg/L	
P	EP	L	D	SALINI		3500.0	mg/L	
P	EP	L	D	SALINI		1900.0	mg/L	
P	EP	L	D	SALINI		1600.0	mg/L	
P	EP	L	D	SALINI		1600.0	mg/L	
P	EP	L	D	SALINI		590.0	mg/L	
P	EP	L	D	SALINI		460.0	mg/L	
P	EP	L	D	SALINI		8.0	mg/L	
P	EP	L	D	SALINI	NA	.	mg/L	
P	EP	L	D	SALINI	NA	.	mg/L	
P	EP	L	D	SALINI	NA	.	mg/L	
P	MP	L	D	SALINI		46000.0	mg/L	
P	MP	L	D	SALINI		43000.0	mg/L	

---------- Cmpd# =1-018 Cmpd Name =Salinity (from sodium) ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SALINI		280000.0	mg/L	
P	EP	L	D	SALINI		170000.0	mg/L	
P	EP	L	D	SALINI		130000.0	mg/L	
P	EP	L	D	SALINI		78000.0	mg/L	
P	EP	L	D	SALINI		68000.0	mg/L	
P	EP	L	D	SALINI		40000.0	mg/L	
P	EP	L	D	SALINI		36000.0	mg/L	
P	EP	L	D	SALINI		21000.0	mg/L	
P	EP	L	D	SALINI		21000.0	mg/L	
P	EP	L	D	SALINI		16000.0	mg/L	
P	EP	L	D	SALINI		11200.0	mg/L	
P	EP	L	D	SALINI		6900.0	mg/L	
P	EP	L	D	SALINI		2800.0	mg/L	
P	EP	L	D	SALINI		2600.0	mg/L	
P	EP	L	D	SALINI		2500.0	mg/L	
P	EP	L	D	SALINI		880.0	mg/L	
P	EP	L	D	SALINI		330.0	mg/L	
P	EP	L	D	SALINI		18.0	mg/L	
P	EP	L	D	SALINI		8.0	mg/L	
P	MP	L	D	SALINI		61000.0	mg/L	
P	MP	L	D	SALINI		32000.0	mg/L	

---------- Cmpd# =1-019 Cmpd Name =Heptachlorodibenzo-p-dioxins ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	4.7	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	4.7	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	S	D	HIRES	ND	39.6	ng/kg	
CT	EFF	S	D	HIRES	ND	6.4	ng/kg	
CT	EFF	S	D	HIRES	ND	3.9	ng/kg	
CT	EFF	S	D	HIRES	ND	3.9	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.1	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	5.5	ng/kg	
D	PIT	S	D	HIRES	ND	159.4	ng/kg	
D	PIT	S	D	HIRES	ND	18.9	ng/kg	
D	PIT	S	D	HIRES	ND	4.1	ng/kg	
D	PIT	S	D	HIRES	ND	3.3	ng/kg	
P	EP	L	D	DIOXIN	ND	0.1	ng/L	
P	EP	L	D	DIOXIN	ND	0.0	ng/L	

---------- Cmpd# =1-020 Cmpd Name =Heptachlorodibenzofurans ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	3.1	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	S	D	HIRES	ND	30.8	ng/kg	
CT	EFF	S	D	HIRES	ND	4.1	ng/kg	
CT	EFF	S	D	HIRES	ND	2.6	ng/kg	
CT	EFF	S	D	HIRES	ND	2.5	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.0	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	3.4	ng/kg	
D	PIT	S	D	HIRES	ND	297.2	ng/kg	
D	PIT	S	D	HIRES	ND	14.7	ng/kg	
D	PIT	S	D	HIRES	ND	2.7	ng/kg	
D	PIT	S	D	HIRES	ND	2.2	ng/kg	
P	EP	L	D	DIOXIN	ND	0.1	ng/L	
P	EP	L	D	DIOXIN	ND	0.0	ng/L	

---------- Cmpd# =1_200 Cmpd Name =Hexachlorodibenzo-p-dioxins ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	1.8	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	2.1	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.4	ng/L	
CT	EFF	S	D	HIRES	ND	26.9	ng/kg	
CT	EFF	S	D	HIRES	ND	1.9	ng/kg	
CT	EFF	S	D	HIRES	ND	1.9	ng/kg	
CT	EFF	S	D	HIRES	ND	1.3	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.2	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	2.1	ng/kg	
D	PIT	S	D	HIRES	ND	36.5	ng/kg	
D	PIT	S	D	HIRES	ND	11.8	ng/kg	
D	PIT	S	D	HIRES	ND	1.4	ng/kg	
D	PIT	S	D	HIRES	ND	1.4	ng/kg	
P	EP	L	D	DIOXIN	ND	0.3	ng/L	
P	EP	L	D	DIOXIN	ND	0.1	ng/L	

---------- Cmpd# =1_201 Cmpd Name =Hexachlorodibenzofurans ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	1.0	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.9	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	S	D	HIRES	ND	15.8	ng/kg	
CT	EFF	S	D	HIRES	ND	1.1	ng/kg	
CT	EFF	S	D	HIRES	ND	1.1	ng/kg	
CT	EFF	S	D	HIRES	ND	0.8	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.4	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	1.3	ng/kg	
D	PIT	S	D	HIRES	ND	15.5	ng/kg	
D	PIT	S	D	HIRES	ND	6.9	ng/kg	
D	PIT	S	D	HIRES	ND	0.9	ng/kg	
D	PIT	S	D	HIRES	ND	0.8	ng/kg	
P	EP	L	D	DIOXIN	ND	0.3	ng/L	
P	EP	L	D	DIOXIN	ND	0.3	ng/L	

---------- Cmpd# =1_289 Cmpd Name =Pentachlorodibenzo-p-dioxins ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	1.2	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.1	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.1	ng/L	
CT	EFF	S	D	HIRES	ND	14.2	ng/kg	
CT	EFF	S	D	HIRES	ND	1.6	ng/kg	
CT	EFF	S	D	HIRES	ND	1.3	ng/kg	
CT	EFF	S	D	HIRES	ND	1.0	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.1	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	1.7	ng/kg	
D	PIT	S	D	HIRES	ND	159.4	ng/kg	
D	PIT	S	D	HIRES	ND	7.6	ng/kg	
D	PIT	S	D	HIRES	ND	1.1	ng/kg	
D	PIT	S	D	HIRES	ND	1.0	ng/kg	
P	EP	L	D	DIOXIN	ND	0.5	ng/L	
P	EP	L	D	DIOXIN	ND	0.3	ng/L	

---------- Cmpd# =1_290 Cmpd Name =Pentachlorodibenzofurans ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	0.7	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.2	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	S	D	HIRES	ND	9.2	ng/kg	
CT	EFF	S	D	HIRES	ND	1.1	ng/kg	
CT	EFF	S	D	HIRES	ND	0.9	ng/kg	
CT	EFF	S	D	HIRES	ND	0.6	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.0	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	1.0	ng/kg	
D	PIT	S	D	HIRES	ND	81.1	ng/kg	
D	PIT	S	D	HIRES	ND	4.9	ng/kg	
D	PIT	S	D	HIRES	ND	0.7	ng/kg	
D	PIT	S	D	HIRES	ND	0.6	ng/kg	
P	EP	L	D	DIOXIN	ND	0.4	ng/L	
P	EP	L	D	DIOXIN	ND	0.3	ng/L	

---------- Cmpd# =1_331 Cmpd Name =Tetrachlorodibenzo-p-dioxins ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	11.6	ng/kg	
CP	CP	S	D	HIRES		8.5	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.9	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.3	ng/L	
CT	EFF	S	D	HIRES	ND	20.8	ng/kg	
CT	EFF	S	D	HIRES		7.8	ng/kg	
CT	EFF	S	D	HIRES	ND	2.7	ng/kg	
CT	EFF	S	D	HIRES	ND	1.9	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.0	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	14.0	ng/kg	
D	PIT	S	D	HIRES	ND	32.5	ng/kg	
D	PIT	S	D	HIRES		7.3	ng/kg	
D	PIT	S	D	HIRES	ND	6.4	ng/kg	
D	PIT	S	D	HIRES		5.1	ng/kg	
P	EP	L	D	DIOXIN	ND	1.0	ng/L	
P	EP	L	D	DIOXIN	ND	0.5	ng/L	

---------- Cmpd# =1_332 Cmpd Name =Tetrachlorodibenzofurans ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	0.8	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	L	D	DIOXIN	ND	0.5	ng/L	
CT	EFF	L	D	DIOXIN	ND	0.0	ng/L	
CT	EFF	S	D	HIRES	ND	15.9	ng/kg	
CT	EFF	S	D	HIRES	ND	2.1	ng/kg	
CT	EFF	S	D	HIRES	ND	1.5	ng/kg	
CT	EFF	S	D	HIRES	ND	0.6	ng/kg	
CT	INF	L	D	DIOXIN	ND	0.8	ng/L	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	0.8	ng/kg	
D	PIT	S	D	HIRES	ND	27.4	ng/kg	
D	PIT	S	D	HIRES	ND	4.9	ng/kg	
D	PIT	S	D	HIRES	ND	0.8	ng/kg	
D	PIT	S	D	HIRES	ND	0.6	ng/kg	
P	EP	L	D	DIOXIN	ND	0.6	ng/L	
P	EP	L	D	DIOXIN	ND	0.5	ng/L	

Cmpd# =50293 Cmpd Name =4,4'-DDT

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEAK
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =50328 Cmpd Name =Benzo(a)pyrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	

Cmpd# =50328 Cmpd Name =Benzo(a)pyrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =50328 Cmpd Name =Benzo(a)pyrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =51285 Cmpd Name =2,4-Dinitrophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	

---------- Cmpd# =51285 Cmpd Name =2,4-Dinitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	

Cmpd# =51285 Cmpd Name =2,4-Dinitrophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =52686 Cmpd Name =Phosphoric acid, (2,2,2-trichloro-1-hydr ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =52857 Cmpd Name =Phosphorothioic acid, O,O-dimethyl O-[p- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-P
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =53703 Cmpd Name =Dibenzo(a,h)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	

---------- Cmpd# =53703 Cmpd Name =Dibenzo(a,h)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =53703 Cmpd Name =Dibenzo(a,h)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =55185 Cmpd Name =N-Nitrosodiethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =55185 Cmpd Name =N-Nitrosodiethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =55185 Cmpd Name =N-Nitrosodiethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =55389 Cmpd Name =Phosphorodithioic acid, O,O-dimethyl-, O ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =56235 Cmpd Name =Tetrachloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =56235 Cmpd Name =Tetrachloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =56235 Cmpd Name =Tetrachloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =56382 Cmpd Name =Phosphorothioic acid, O,O-diethyl O-(4-n ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT
D	PIT	S	D	1618	<	5.0	ug/kg	TENT
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKN

---------- Cmpd# =56495 Cmpd Name =3-Methylcholanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =56495 Cmpd Name =3-Methylcholanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	

---------- Cmpd# =56495 Cmpd Name =3-Methylcholanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =56553 Cmpd Name =Benzo(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =56553 Cmpd Name =Benzo(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =56553 Cmpd Name =Benzo(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =56724 Cmpd Name =Coumarin, 3-chloro-7-hydroxy-4-methyl-, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =57125 Cmpd Name =Cyanides (soluble salts and complexes) N ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN	<	10.0	ug/L	
CP	CP	L	D	CONVEN	<	10.0	ug/L	
CP	CP	L	D	CONVEN	<	10.0	ug/L	
CP	CP	L	D	CONVEN	<	10.0	ug/L	
CP	CP	S	D	CONVEN	<	7000.0	ug/kg	
CP	CP	S	D	CONVEN	<	2000.0	ug/kg	
CP	CP	S	D	CONVEN	<	2000.0	ug/kg	
CT	EFF	L	D	CONVEN	<	10.0	ug/L	
CT	EFF	L	D	CONVEN	<	10.0	ug/L	
CT	EFF	L	D	CONVEN	<	10.0	ug/L	
CT	EFF	S	D	CONVEN	<	4000.0	ug/kg	

---------- Cmpd# =57125 Cmpd Name =Cyanides (soluble salts and complexes) N ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	CONVEN	<	2000.0	ug/kg	
CT	EFF	S	D	CONVEN	<	2000.0	ug/kg	
CT	INF	L	D	CONVEN	<	10.0	ug/L	
CT	INF	L	D	CONVEN	<	10.0	ug/L	
CT	INF	S	D	CONVEN	<	4000.0	ug/kg	
CT	TNK	S	D	CONVEN	<	2000.0	ug/kg	
CT	TNK	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	L	D	CONVEN	<	5000.0	ug/L	
D	PIT	L	D	CONVEN	<	1000.0	ug/L	
D	PIT	L	D	CONVEN	<	1000.0	ug/L	
D	PIT	L	D	CONVEN		80.0	ug/L	
D	PIT	L	D	CONVEN		50.0	ug/L	
D	PIT	L	D	CONVEN		30.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN		10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	L	D	CONVEN	<	10.0	ug/L	
D	PIT	S	D	CONVEN	<	7000.0	ug/kg	
D	PIT	S	D	CONVEN	<	6000.0	ug/kg	
D	PIT	S	D	CONVEN	<	5000.0	ug/kg	
D	PIT	S	D	CONVEN	<	4000.0	ug/kg	
D	PIT	S	D	CONVEN	<	4000.0	ug/kg	
D	PIT	S	D	CONVEN	<	4000.0	ug/kg	
D	PIT	S	D	CONVEN	<	4000.0	ug/kg	
D	PIT	S	D	CONVEN	<	3000.0	ug/kg	
D	PIT	S	D	CONVEN	<	3000.0	ug/kg	
D	PIT	S	D	CONVEN	<	3000.0	ug/kg	
D	PIT	S	D	CONVEN	<	3000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	PIT	S	D	CONVEN	<	2000.0	ug/kg	
D	TB	L	D	CONVEN	<	1000.0	ug/L	
P	EP	L	D	CONVEN	<	40.0	ug/L	
P	EP	L	D	CONVEN	<	40.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	

---------- Cmpd# =57125 Cmpd Name =Cyanides (soluble salts and complexes) N ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	EP	L	D	CONVEN	<	10.0	ug/L	
P	MP	L	D	CONVEN	<	10.0	ug/L	
P	MP	L	D	CONVEN	<	10.0	ug/L	
P	MP	L	D	CONVEN	<	10.0	ug/L	
P	TB	S	D	CONVEN	<	3000.0	ug/kg	

---------- Cmpd# =57749 Cmpd Name =4,7-Methano-1H-indene 1,2,4,5,6,7,8,8-oc ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	20.0	ug/kg	

---------- Cmpd# =57976 Cmpd Name =7,12-Dimethylbenz(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =57976 Cmpd Name =7,12-Dimethylbenz(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =57976 Cmpd Name =7,12-Dimethylbenz(a)anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =58899 Cmpd Name =Cyclohexane, 1,2,3,4,5,6-hexachloro-, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1618	<	2.0	ug/kg	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1618	<	2.0	ug/kg	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	2.0	ug/kg	

---------- Cmpd# =58902 Cmpd Name =2,3,4,6-Tetrachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =58902 Cmpd Name =2,3,4,6-Tetrachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		1136.3	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	

---------- Cmpd# =58902 Cmpd Name =2,3,4,6-Tetrachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =59507 Cmpd Name =4-Chloro-3-methylphenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	

---------- Cmpd# =59507 Cmpd Name =4-Chloro-3-methylphenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		32.0	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	

Cmpd# =59507 Cmpd Name =4-Chloro-3-methylphenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =59892 Cmpd Name =N-Nitrosomorpholine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =59892 Cmpd Name =N-Nitrosomorpholine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =59892 Cmpd Name =N-Nitrosomorpholine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =60117 Cmpd Name =p-Dimethylaminoazobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	

---------- Cmpd# =60117 Cmpd Name =p-Dimethylaminoazobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =60117 Cmpd Name =p-Dimethylaminoazobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =60297 Cmpd Name =Diethyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	

---------- Cmpd# =60297 Cmpd Name =Diethyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C	<	10000.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	

---------- Cmpd# =60297 Cmpd Name =Diethyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =60515 Cmpd Name =Phosphorodithioic acid, O,O-dimethyl s-[----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =60571 Cmpd Name =Dieldrin ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =62442 Cmpd Name =Phenacetim

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

Cmpd# =62442 Cmpd Name =Phenacetim

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =62442 Cmpd Name =Phenacetim ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =62500 Cmpd Name =Ethyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =62500 Cmpd Name =Ethyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =62500 Cmpd Name =Ethyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =62533 Cmpd Name =Aniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =62533 Cmpd Name =Aniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =62533 Cmpd Name =Aniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =62555 Cmpd Name =Thioacetamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =62555 Cmpd Name =Thioacetamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =62555 Cmpd Name =Thioacetamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =62737 Cmpd Name =Phosphoric acid, 2,2-dichlorovinyl dimet ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	50.0	ug/L	
CP	CP	L	D	1618	<	50.0	ug/L	
CP	CP	S	D	1618	<	50.0	ug/kg	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	S	D	1618	<	50.0	ug/kg	
CT	EFF	S	D	1618	<	50.0	ug/kg	
CT	INF	L	D	1618	<	50.0	ug/L	
CT	INF	L	D	1618	<	50.0	ug/L	
CT	INF	S	D	1618	<	50.0	ug/kg	
D	PIT	L	D	1618	<	50.0	ug/L	
D	PIT	L	D	1618	<	50.0	ug/L	
D	PIT	S	D	1618	<	50.0	ug/kg	
D	PIT	S	D	1618	<	50.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	50.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	50.0	ug/kg	
D	PIT	S	D	1618	<	50.0	ug/kg	
P	TB	S	D	1618	<	500.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	50.0	ug/kg	

---------- Cmpd# =62759 Cmpd Name =N-Nitrosodimethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	

---------- Cmpd# =62759 Cmpd Name =N-Nitrosodimethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	INF	S	T	1625C	<	59.9	ug/L	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	33333.3	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	

---------- Cmpd# =62759 Cmpd Name =N-Nitrosodimethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	52.1	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

Cmpd# =65850 Cmpd Name =Benzoic acid

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		2390.3	ug/L	
CP	CP	L	D	1625C		104.9	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		5636.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		185.0	ug/L	
D	PIT	L	D	1625C		85.4	ug/L	
D	PIT	L	D	1625C		15.5	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	

---------- Cmpd# =65850 Cmpd Name =Benzoic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1625C		30.3	ug/kg	
D	PIT	S	T	1625C		132.7	ug/L	
D	PIT	S	T	1625C		103.2	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		5022.3	ug/L	
P	EP	L	D	1625C		1591.5	ug/L	
P	EP	L	D	1625C		1310.9	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		492.1	ug/L	
P	EP	L	D	1625C		423.8	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =65850 Cmpd Name =Benzoic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =66273 Cmpd Name =Methyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =66273 Cmpd Name =Methyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =66273 Cmpd Name =Methyl methanesulfonate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =67641 Cmpd Name =2-Propanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C		5624.3	ug/L	
CP	CP	L	D	1624C		3778.1	ug/L	
CP	CP	L	D	1624C		123.9	ug/L	
CP	CP	S	D	1624C		7218.3	ug/kg	
CP	CP	S	D	1624C		742.3	ug/kg	
CP	CP	S	D	1624C		353.7	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C		159.6	ug/L	
CP	CP	S	T	1624C		72.4	ug/L	
CT	EFF	L	D	1624C		3438.8	ug/L	
CT	EFF	L	D	1624C		1237.0	ug/L	
CT	EFF	L	D	1624C		100.5	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C		77.3	ug/kg	
CT	EFF	S	T	1624C		138.6	ug/L	
CT	EFF	S	T	1624C		86.6	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C		4315.3	ug/L	
CT	INF	L	D	1624C		640.2	ug/L	
CT	INF	S	D	1624C		702.5	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C		590150.0	ug/kg	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	T	1624C		538.7	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	

---------- Cmpd# =67641 Cmpd Name =2-Propanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1624C		1756.6	ug/kg	
D	DM	S	T	1624C		187.6	ug/L	
D	DM	S	T	1624C		157.4	ug/L	
D	PIT	L	D	1624C		5330.3	ug/L	
D	PIT	L	D	1624C		2968.4	ug/L	
D	PIT	L	D	1624C		2116.9	ug/L	
D	PIT	L	D	1624C		939.6	ug/L	
D	PIT	L	D	1624C		697.6	ug/L	
D	PIT	L	D	1624C		658.5	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C		448.7	ug/L	
D	PIT	L	D	1624C		406.4	ug/L	
D	PIT	L	D	1624C		339.1	ug/L	
D	PIT	L	D	1624C		177.0	ug/L	
D	PIT	L	D	1624C		170.5	ug/L	
D	PIT	L	D	1624C		79.2	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C		32648.0	ug/kg	
D	PIT	S	D	1624C		31001.6	ug/kg	
D	PIT	S	D	1624C		20788.6	ug/kg	
D	PIT	S	D	1624C		18679.5	ug/kg	
D	PIT	S	D	1624C		12671.4	ug/kg	
D	PIT	S	D	1624C		3811.0	ug/kg	
D	PIT	S	D	1624C		3810.9	ug/kg	
D	PIT	S	D	1624C		1759.1	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C		1429.7	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C		1015.1	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	
D	PIT	S	D	1624C		760.9	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C		438.8	ug/kg	
D	PIT	S	D	1624C		310.5	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	T	1624C		12006.0	ug/L	
D	PIT	S	T	1624C		654.2	ug/L	
D	PIT	S	T	1624C		449.3	ug/L	
D	PIT	S	T	1624C		426.7	ug/L	
D	PIT	S	T	1624C		341.9	ug/L	
D	PIT	S	T	1624C		335.7	ug/L	
D	PIT	S	T	1624C		282.0	ug/L	
D	PIT	S	T	1624C		281.9	ug/L	
D	PIT	S	T	1624C		192.2	ug/L	
D	PIT	S	T	1624C		123.3	ug/L	
D	PIT	S	T	1624C		115.3	ug/L	
D	PIT	S	T	1624C		90.6	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	

Cmpd# =67641 Cmpd Name =2-Propanone

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C		391037.5	ug/kg	
D	TB	S	T	1624C		2610.7	ug/L	
P	EP	L	D	1624C		399950.0	ug/L	
P	EP	L	D	1624C		19935.5	ug/L	
P	EP	L	D	1624C		13100.2	ug/L	
P	EP	L	D	1624C		8774.4	ug/L	
P	EP	L	D	1624C		6456.7	ug/L	
P	EP	L	D	1624C		4333.3	ug/L	
P	EP	L	D	1624C		3849.3	ug/L	
P	EP	L	D	1624C		2673.1	ug/L	
P	EP	L	D	1624C		2611.6	ug/L	
P	EP	L	D	1624C		2101.7	ug/L	
P	EP	L	D	1624C		1504.5	ug/L	
P	EP	L	D	1624C		1423.3	ug/L	
P	EP	L	D	1624C		1101.3	ug/L	
P	EP	L	D	1624C		911.7	ug/L	
P	EP	L	D	1624C		901.4	ug/L	
P	EP	L	D	1624C		739.0	ug/L	
P	EP	L	D	1624C		660.8	ug/L	
P	EP	L	D	1624C		568.8	ug/L	
P	EP	L	D	1624C		454.4	ug/L	
P	EP	L	D	1624C		345.3	ug/L	
P	EP	L	D	1624C		97.4	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C		228.8	ug/L	
P	MP	L	D	1624C		69.7	ug/L	
P	TB	S	D	1624C		8178068	ug/kg	
P	TB	S	T	1624C		1166.9	ug/L	

Cmpd# =67663 Cmpd Name =Chloroform

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		18.9	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	

Cmpd# =67663 Cmpd Name =Chloroform

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =67663 Cmpd Name =Chloroform ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =67710 Cmpd Name =Dimethyl sulfone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =67710 Cmpd Name =Dimethyl sulfone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =67710 Cmpd Name =Dimethyl sulfone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =67721 Cmpd Name =Hexachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

Cmpd# =67721 Cmpd Name =Hexachloroethane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =67721 Cmpd Name =Hexachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =68122 Cmpd Name =N,N-Dimethylformamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =68122 Cmpd Name =N,N-Dimethylformamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =68122 Cmpd Name =N,N-Dimethylformamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =71432 Cmpd Name =Benzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C		216.7	ug/L	
CP	CP	L	D	1624C		75.8	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C		15571.7	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		229.5	ug/L	
CP	CP	S	T	1624C		14.8	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		2497.2	ug/L	
CT	EFF	L	D	1624C		282.1	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C		2923.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C		102.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		353.7	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		98275.0	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C		107.7	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		16.6	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C		1420.5	ug/kg	
D	PIT	S	D	1624C		672.4	ug/kg	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	

---------- Cmpd# =71432 Cmpd Name =Benzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C		140.5	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		69.5	ug/kg	
D	PIT	S	D	1624C		62.7	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C		38.5	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C		11.1	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	T	1624C		19.1	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C		66387.5	ug/kg	
D	TB	S	T	1624C		325.5	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C		3206.6	ug/L	
P	EP	L	D	1624C		2879.9	ug/L	
P	EP	L	D	1624C		2220.8	ug/L	
P	EP	L	D	1624C		1357.3	ug/L	
P	EP	L	D	1624C		1300.4	ug/L	
P	EP	L	D	1624C		1222.8	ug/L	
P	EP	L	D	1624C		1210.9	ug/L	
P	EP	L	D	1624C		1208.2	ug/L	
P	EP	L	D	1624C		1179.7	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C		686.4	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C		483.2	ug/L	
P	EP	L	D	1624C		457.3	ug/L	
P	EP	L	D	1624C		299.3	ug/L	
P	EP	L	D	1624C		113.3	ug/L	
P	EP	L	D	1624C		82.0	ug/L	
P	EP	L	D	1624C		33.0	ug/L	

Cmpd# =71432 Cmpd Name =Benzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C		5820.1	ug/L	
P	MP	L	D	1624C		2731.4	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C		34.0	ug/L	
P	TB	S	D	1624C		129340.9	ug/kg	
P	TB	S	T	1624C		1182.9	ug/L	

Cmpd# =71556 Cmpd Name =1,1,1-Trichloroethane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		17.8	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C		13.8	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		89.4	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C		6248.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =71556 Cmpd Name =1,1,1-Trichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C		16.1	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =71556 Cmpd Name =1,1,1-Trichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =72208 Cmpd Name =1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PE
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =72333 Cmpd Name =17-alpha-19-Norpregna-1,3,5(10)-trien-20 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =72333 Cmpd Name =17-alpha-19-Norpregna-1,3,5(10)-trien-20 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =72333 Cmpd Name =17-alpha-19-Norpregna-1,3,5(10)-trien-20 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =72435 Cmpd Name =Methoxychlor ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-L
P	TB	S	D	1618	<	20.0	ug/kg	

---------- Cmpd# =72548 Cmpd Name =4,4'-DDD ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	

Cmpd# =72548 Cmpd Name =4,4'-DDD

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEAK
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =72559 Cmpd Name =4,4'-DDE

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEAK
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =74839 Cmpd Name =Bromomethane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	

---------- Cmpd# =74839 Cmpd Name =Bromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C	<	10000.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	

---------- Cmpd# =74839 Cmpd Name =Bromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =74873 Cmpd Name =Chloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C	<	10000.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	

---------- Cmpd# =74873 Cmpd Name =Chloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	

---------- Cmpd# =74873 Cmpd Name =Chloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =74884 Cmpd Name =Iodomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =74884 Cmpd Name =Iodomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =74884 Cmpd Name =Iodomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =74953 Cmpd Name =Dibromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =74953 Cmpd Name =Dibromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =74953 Cmpd Name =Dibromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75003 Cmpd Name =Chloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =75003 Cmpd Name =Chloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C	<	10000.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	

---------- Cmpd# =75003 Cmpd Name =Chloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =75014 Cmpd Name =Vinyl chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =75014 Cmpd Name =Vinyl chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =75014 Cmpd Name =Vinyl chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75092 Cmpd Name =Methylene chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C		1011775	ug/L	
CP	CP	L	D	1624C		34046.0	ug/L	
CP	CP	L	D	1624C		1462.8	ug/L	
CP	CP	L	D	1624C		108.2	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C		126.2	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	T	1624C		140.1	ug/L	
CP	CP	S	T	1624C		11.6	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		276.7	ug/L	
CT	EFF	L	D	1624C		17.8	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C		25.1	ug/kg	
CT	EFF	S	T	1624C		45.1	ug/L	
CT	EFF	S	T	1624C		18.4	ug/L	
CT	EFF	S	T	1624C		13.4	ug/L	
CT	INF	L	D	1624C		203.4	ug/L	
CT	INF	L	D	1624C		146.8	ug/L	
CT	INF	S	D	1624C		1114.4	ug/kg	
CT	INF	S	T	1624C		27.2	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C		14.9	ug/kg	
D	DM	S	T	1624C		17.3	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C		124851.0	ug/L	
D	PIT	L	D	1624C		40999.0	ug/L	
D	PIT	L	D	1624C		1531.8	ug/L	
D	PIT	L	D	1624C		200.1	ug/L	
D	PIT	L	D	1624C		190.8	ug/L	
D	PIT	L	D	1624C		127.5	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =75092 Cmpd Name =Methylene chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		43.8	ug/L	
D	PIT	L	D	1624C		32.6	ug/L	
D	PIT	L	D	1624C		30.2	ug/L	
D	PIT	L	D	1624C		15.8	ug/L	
D	PIT	L	D	1624C		14.7	ug/L	
D	PIT	L	D	1624C		10.1	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C		2279.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C		177.2	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		75.0	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C		39.3	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C		10.6	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C		60.5	ug/L	
D	PIT	S	T	1624C		59.1	ug/L	
D	PIT	S	T	1624C		39.8	ug/L	
D	PIT	S	T	1624C		33.3	ug/L	
D	PIT	S	T	1624C		31.7	ug/L	
D	PIT	S	T	1624C		29.9	ug/L	
D	PIT	S	T	1624C		26.9	ug/L	
D	PIT	S	T	1624C		22.1	ug/L	
D	PIT	S	T	1624C		20.2	ug/L	
D	PIT	S	T	1624C		15.8	ug/L	
D	PIT	S	T	1624C		15.6	ug/L	
D	PIT	S	T	1624C		15.6	ug/L	
D	PIT	S	T	1624C		15.6	ug/L	
D	PIT	S	T	1624C		14.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C		383178.0	ug/L	
P	EP	L	D	1624C		61713.0	ug/L	
P	EP	L	D	1624C		6748.1	ug/L	
P	EP	L	D	1624C		4066.5	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	

---------- Cmpd# =75092 Cmpd Name =Methylene chloride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C		249.0	ug/L	
P	EP	L	D	1624C		152.8	ug/L	
P	EP	L	D	1624C		152.2	ug/L	
P	EP	L	D	1624C		132.5	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		96.1	ug/L	
P	EP	L	D	1624C		72.6	ug/L	
P	EP	L	D	1624C		28.8	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C		3503.9	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C		20.5	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C		12.0	ug/L	

---------- Cmpd# =75150 Cmpd Name =Carbon disulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C		13.6	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		52.6	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C		310.6	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =75150 Cmpd Name =Carbon disulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		22.4	ug/L	
D	PIT	L	D	1624C		17.5	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C		20.5	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C		3.4	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75150 Cmpd Name =Carbon disulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		43.4	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C		20.9	ug/L	

---------- Cmpd# =75252 Cmpd Name =Tribromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75252 Cmpd Name =Tribromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	

---------- Cmpd# =75252 Cmpd Name =Tribromomethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75274 Cmpd Name =Bromodichloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		15.3	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		36.5	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		266344.0	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =75274 Cmpd Name =Bromodichloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		12.9	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =75274 Cmpd Name =Bromodichloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75343 Cmpd Name =1,1-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =75343 Cmpd Name =1,1-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =75343 Cmpd Name =1,1-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C		1540.2	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75354 Cmpd Name =1,1-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =75354 Cmpd Name =1,1-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75354 Cmpd Name =1,1-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75694 Cmpd Name =Trichlorofluoromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75694 Cmpd Name =Trichlorofluoromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	

---------- Cmpd# =75694 Cmpd Name =Trichlorofluoromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		26.5	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =76017 Cmpd Name =Ethane, pentachloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =76017 Cmpd Name =Ethane, pentachloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =76017 Cmpd Name =Ethane, pentachloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =76448 Cmpd Name =Heptachlor ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =77474 Cmpd Name =1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =77474 Cmpd Name =1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =77474 Cmpd Name =1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =78308 Cmpd Name =Phosphoric acid, tri-o-tolyl ester ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alph
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alph
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-LARGE-PEA
P	TB	S	D	1618	<	20.0	ug/kg	

---------- Cmpd# =78342 Cmpd Name =Phosphorodithioic acid, S,S'-p-dioxane-2 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =78591 Cmpd Name =Isophorone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		10.2	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =78591 Cmpd Name =Isophorone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		17.6	ug/L	
P	EP	L	D	1625C		12.1	ug/L	
P	EP	L	D	1625C		10.1	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =78591 Cmpd Name =Isophorone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =78831 Cmpd Name =Isobutyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =78831 Cmpd Name =Isobutyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =78831 Cmpd Name =Isobutyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =78875 Cmpd Name =1,2-Dichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =78875 Cmpd Name =1,2-Dichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

Cmpd# =78875 Cmpd Name =1,2-Dichloropropane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

Cmpd# =78933 Cmpd Name =2-Butanone

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C		50.2	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C		218.7	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	

Cmpd# =78933 Cmpd Name =2-Butanone

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C		184.7	ug/L	
CT	EFF	L	D	1624C		142.8	ug/L	
CT	EFF	L	D	1624C		82.2	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C		274.8	ug/L	
CT	INF	L	D	1624C		118.3	ug/L	
CT	INF	S	D	1624C		299.4	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C		383537.5	ug/kg	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C		791.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C		1602.6	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C		400.7	ug/L	
D	PIT	L	D	1624C		86.0	ug/L	
D	PIT	L	D	1624C		76.2	ug/L	
D	PIT	L	D	1624C		69.7	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C		40.4	ug/L	
D	PIT	S	D	1624C		44696.0	ug/kg	
D	PIT	S	D	1624C		23180.8	ug/kg	
D	PIT	S	D	1624C		11251.3	ug/kg	
D	PIT	S	D	1624C		3250.1	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C		241.3	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	

Cmpd# =78933 Cmpd Name =2-Butanone

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C		120.3	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C		64.6	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C		741.6	ug/L	
P	EP	L	D	1624C		725.1	ug/L	
P	EP	L	D	1624C		568.6	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C		254.4	ug/L	
P	EP	L	D	1624C		72.3	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C		67.9	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C		1215364	ug/kg	
P	TB	S	T	1624C		697.0	ug/L	

---------- Cmpd# =79005 Cmpd Name =1,1,2-Trichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		71.6	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		14.7	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		269365.0	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C		138.2	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =79005 Cmpd Name =1,1,2-Trichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		60.3	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		30.8	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =79005 Cmpd Name =1,1,2-Trichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =79016 Cmpd Name =Trichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		266.2	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =79016 Cmpd Name =Trichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =79016 Cmpd Name =Trichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =79345 Cmpd Name =1,1,2,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =79345 Cmpd Name =1,1,2,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		84.2	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =79345 Cmpd Name =1,1,2,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =80626 Cmpd Name =Methyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =80626 Cmpd Name =Methyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	

---------- Cmpd# =80626 Cmpd Name =Methyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =82053 Cmpd Name =Benzanthrone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =82053 Cmpd Name =Benzanthrone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

Cmpd# =82053 Cmpd Name =Benzanthrone

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =82688 Cmpd Name =Pentachloronitrobenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEAK
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =83329 Cmpd Name =Acenaphthene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =83329 Cmpd Name =Acenaphthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =83329 Cmpd Name =Acenaphthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C		1404.4	ug/L	

---------- Cmpd# =84662 Cmpd Name =Diethyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		2132.7	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =84662 Cmpd Name =Diethyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		308.7	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =84662 Cmpd Name =Diethyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =84742 Cmpd Name =Di-n-butyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		1561.9	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C		491.4	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		940.9	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =84742 Cmpd Name =Di-n-butyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		20.1	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		41.7	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

Cmpd# =84742 Cmpd Name =Di-n-butyl phthalate

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =85018 Cmpd Name =Phenanthrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		74.7	ug/L	
CP	CP	L	D	1625C		24.2	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		23570.6	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		14.5	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		10.5	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =85018 Cmpd Name =Phenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		169608.0	ug/kg	
CT	TNK	S	D	1625C		91110.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		1040.9	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		5990.3	ug/L	
D	PIT	L	D	1625C		1741.8	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		101.4	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C		2571.4	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =85018 Cmpd Name =Phenanthrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		32120.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		1185.3	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		139.5	ug/L	
P	EP	L	D	1625C		74.1	ug/L	
P	EP	L	D	1625C		30.3	ug/L	
P	EP	L	D	1625C		10.1	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		15.2	ug/L	
P	MP	L	D	1625C		12.7	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		126887.5	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =85687 Cmpd Name =Butyl benzyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =85687 Cmpd Name =Butyl benzyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =85687 Cmpd Name =Butyl benzyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =86306 Cmpd Name =N-Nitrosodiphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =86306 Cmpd Name =N-Nitrosodiphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =86306 Cmpd Name =N-Nitrosodiphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =86500 Cmpd Name =Phosphorodithioic acid, O,O-dimethyl est ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =86737 Cmpd Name =Fluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		27.0	ug/L	
CP	CP	L	D	1625C		10.7	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		93956.0	ug/kg	
CT	TNK	S	D	1625C		37656.7	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		1464.7	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		26.3	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C		1038.5	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	

---------- Cmpd# =86737 Cmpd Name =Fluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		30.1	ug/L	
P	EP	L	D	1625C		15.9	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =86737 Cmpd Name =Fluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		12.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =86748 Cmpd Name =Carbazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =86748 Cmpd Name =Carbazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =86748 Cmpd Name =Carbazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =87616 Cmpd Name =1,2,3-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =87616 Cmpd Name =1,2,3-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =87616 Cmpd Name =1,2,3-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =87650 Cmpd Name =2,6-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	

---------- Cmpd# =87650 Cmpd Name =2,6-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =87650 Cmpd Name =2,6-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =87683 Cmpd Name =Hexachlorobutadiene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =87683 Cmpd Name =Hexachlorobutadiene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =87683 Cmpd Name =Hexachlorobutadiene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =87865 Cmpd Name =Pentachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	

---------- Cmpd# =87865 Cmpd Name =Pentachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C		60342.4	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C		274320.8	ug/kg	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C		16221.2	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =87865 Cmpd Name =Pentachlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =88062 Cmpd Name =2,4,6-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =88062 Cmpd Name =2,4,6-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =88062 Cmpd Name =2,4,6-Trichlorophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =88744 Cmpd Name =2-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

Cmpd# =88744 Cmpd Name =2-Nitroaniline

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

Cmpd# =88744 Cmpd Name =2-Nitroaniline

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =88755 Cmpd Name =2-Nitrophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =88755 Cmpd Name =2-Nitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =88755 Cmpd Name =2-Nitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =88857 Cmpd Name =2-sec-butyl-4,6-dinitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	UNKNOWN-LARGE-

---------- Cmpd# =89634 Cmpd Name =4-Chloro-2-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =89634 Cmpd Name =4-Chloro-2-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =89634 Cmpd Name =4-Chloro-2-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =90040 Cmpd Name =o-Anisidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =90040 Cmpd Name =o-Anisidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =90040 Cmpd Name =o-Anisidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =91203 Cmpd Name =Naphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		94.2	ug/L	
CP	CP	L	D	1625C		49.2	ug/L	
CP	CP	L	D	1625C		10.7	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		31935.9	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C		129.6	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		173.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		731.3	ug/kg	
CT	EFF	S	T	1625C		26.2	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		260.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		2764.3	ug/kg	

---------- Cmpd# =91203 Cmpd Name =Naphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		238980.0	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	T	1625C		64.6	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		1357.6	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		270.9	ug/L	
D	PIT	L	D	1625C		63.9	ug/L	
D	PIT	L	D	1625C		43.2	ug/L	
D	PIT	L	D	1625C		42.5	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		446266.7	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		7281.7	ug/kg	
D	PIT	S	D	1625C		4395.6	ug/kg	
D	PIT	S	D	1625C		3846.3	ug/kg	
D	PIT	S	D	1625C		1739.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C		1121.0	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C		524.0	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		2061.4	ug/L	
D	PIT	S	T	1625C		75.9	ug/L	
D	PIT	S	T	1625C		36.6	ug/L	
D	PIT	S	T	1625C		16.0	ug/L	
D	PIT	S	T	1625C		11.4	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =91203 Cmpd Name =Naphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		100132.0	ug/kg	
D	TB	S	T	1625C		12407.6	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		420.3	ug/L	
P	EP	L	D	1625C		307.4	ug/L	
P	EP	L	D	1625C		133.0	ug/L	
P	EP	L	D	1625C		119.4	ug/L	
P	EP	L	D	1625C		108.2	ug/L	
P	EP	L	D	1625C		86.7	ug/L	
P	EP	L	D	1625C		66.9	ug/L	
P	EP	L	D	1625C		59.6	ug/L	
P	EP	L	D	1625C		45.8	ug/L	
P	EP	L	D	1625C		33.4	ug/L	
P	EP	L	D	1625C		31.0	ug/L	
P	EP	L	D	1625C		28.9	ug/L	
P	EP	L	D	1625C		28.7	ug/L	
P	EP	L	D	1625C		24.7	ug/L	
P	EP	L	D	1625C		22.8	ug/L	
P	EP	L	D	1625C		17.3	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		294.9	ug/L	
P	MP	L	D	1625C		145.0	ug/L	
P	MP	L	D	1625C		51.1	ug/L	
P	MP	L	D	1625C		49.1	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C		145.7	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =91576 Cmpd Name =2-Methylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		128.5	ug/L	
CP	CP	L	D	1625C		126.6	ug/L	
CP	CP	L	D	1625C		19.6	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1625C		168.9	ug/kg	
CP	CP	S	D	1625C		21.3	ug/kg	
CP	CP	S	T	1625C		116.1	ug/L	
CP	CP	S	T	1625C		21.1	ug/L	
CP	CP	S	T	1625C		10.4	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		25.2	ug/kg	
CT	EFF	S	T	1625C		23.9	ug/L	
CT	EFF	S	T	1625C		14.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		123.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		13.3	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	D	1625C		78.5	ug/kg	
CT	TNK	S	T	1625C		62.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		21.1	ug/kg	
D	DM	S	T	1625C		22.7	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		8725.1	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		163.5	ug/L	
D	PIT	L	D	1625C		139.9	ug/L	
D	PIT	L	D	1625C		85.1	ug/L	
D	PIT	L	D	1625C		45.3	ug/L	
D	PIT	L	D	1625C		22.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	

---------- Cmpd# =91576 Cmpd Name =2-Methylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1625C		112.1	ug/kg	
D	PIT	S	D	1625C		51.6	ug/kg	
D	PIT	S	D	1625C		47.5	ug/kg	
D	PIT	S	D	1625C		45.0	ug/kg	
D	PIT	S	D	1625C		33.6	ug/kg	
D	PIT	S	D	1625C		29.1	ug/kg	
D	PIT	S	D	1625C		28.0	ug/kg	
D	PIT	S	D	1625C		15.9	ug/kg	
D	PIT	S	D	1625C		12.6	ug/kg	
D	PIT	S	T	1625C		285.5	ug/L	
D	PIT	S	T	1625C		68.3	ug/L	
D	PIT	S	T	1625C		35.6	ug/L	
D	PIT	S	T	1625C		35.4	ug/L	
D	PIT	S	T	1625C		26.3	ug/L	
D	PIT	S	T	1625C		25.3	ug/L	
D	PIT	S	T	1625C		24.1	ug/L	
D	PIT	S	T	1625C		15.6	ug/L	
D	PIT	S	T	1625C		12.9	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		148.1	ug/kg	
D	TB	S	T	1625C		6837.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		186.4	ug/L	
P	EP	L	D	1625C		159.0	ug/L	
P	EP	L	D	1625C		134.7	ug/L	
P	EP	L	D	1625C		63.9	ug/L	
P	EP	L	D	1625C		63.2	ug/L	
P	EP	L	D	1625C		58.8	ug/L	
P	EP	L	D	1625C		42.5	ug/L	
P	EP	L	D	1625C		31.8	ug/L	
P	EP	L	D	1625C		27.0	ug/L	
P	EP	L	D	1625C		18.5	ug/L	
P	EP	L	D	1625C		15.8	ug/L	
P	EP	L	D	1625C		10.4	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =91576 Cmpd Name =2-Methylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		143.8	ug/L	
P	MP	L	D	1625C		139.6	ug/L	
P	MP	L	D	1625C		33.2	ug/L	
P	MP	L	D	1625C		21.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C		38.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =91587 Cmpd Name =2-Chloronaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =91587 Cmpd Name =2-Chloronaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =91587 Cmpd Name =2-Chloronaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =91598 Cmpd Name =beta-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	

---------- Cmpd# =91598 Cmpd Name =beta-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	59.9	ug/L	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	33333.3	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	52.1	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	

---------- Cmpd# =91598 Cmpd Name =beta-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =91805 Cmpd Name =Methapyrilene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

Cmpd# =91805 Cmpd Name =Methapyrilene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =91805 Cmpd Name =Methapyrilene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =91941 Cmpd Name =3,3'-Dichlorobenzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	INF	S	T	1625C	<	59.9	ug/L	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C		74.9	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	

---------- Cmpd# =91941 Cmpd Name =3,3'-Dichlorobenzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	33333.3	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	52.1	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	

---------- Cmpd# =91941 Cmpd Name =3,3'-Dichlorobenzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =92524 Cmpd Name =Biphenyl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		26.2	ug/L	
CP	CP	L	D	1625C		20.7	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		17604.7	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C		20.4	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		8187.5	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

Cmpd# =92524 Cmpd Name =Biphenyl

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		61.9	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C		1187.2	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C		825.6	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =92524 Cmpd Name =Biphenyl

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		72.8	ug/L	
P	EP	L	D	1625C		69.3	ug/L	
P	EP	L	D	1625C		39.1	ug/L	
P	EP	L	D	1625C		31.2	ug/L	
P	EP	L	D	1625C		21.7	ug/L	
P	EP	L	D	1625C		14.7	ug/L	
P	EP	L	D	1625C		11.4	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		24.3	ug/L	
P	MP	L	D	1625C		18.6	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =92671 Cmpd Name =4-Aminobiphenyl

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =92671 Cmpd Name =4-Aminobiphenyl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =92671 Cmpd Name =4-Aminobiphenyl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =92842 Cmpd Name =Phenothiazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =92842 Cmpd Name =Phenothiazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =92842 Cmpd Name =Phenothiazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =92875 Cmpd Name =Benzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	

Cmpd# =92875 Cmpd Name =Benzidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	59.9	ug/L	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	33333.3	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	52.1	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	

Cmpd# =92875 Cmpd Name =Benzidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =92933 Cmpd Name =Biphenyl, 4-nitro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =92933 Cmpd Name =Biphenyl, 4-nitro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =92933 Cmpd Name =Biphenyl, 4-nitro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =93721 Cmpd Name =2,4,5-Trichlorophenoxypropionic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOWN-LARG

---------- Cmpd# =93765 Cmpd Name =2,4,5-Trichlorophenoxyacetic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =93765 Cmpd Name =2,4,5-Trichlorophenoxyacetic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOWN-LARGE

---------- Cmpd# =94597 Cmpd Name =Safrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =94597 Cmpd Name =Safrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =94597 Cmpd Name =Safrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =94757 Cmpd Name =2,4-Dichlorophenoxyacetic acid, salts an ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	UNKNOWN-LARGE-

Cmpd# =95158 Cmpd Name =Thianaphthene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =75354 Cmpd Name =1,1-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =75694 Cmpd Name =Trichlorofluoromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =95158 Cmpd Name =Thianaphthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95487 Cmpd Name =o-Cresol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		69.8	ug/L	
CP	CP	L	D	1625C		23.4	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		217.9	ug/L	
CT	EFF	L	D	1625C		28.7	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		186.6	ug/L	
CT	INF	L	D	1625C		14.8	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95487 Cmpd Name =o-Cresol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		378.6	ug/L	
P	EP	L	D	1625C		314.9	ug/L	
P	EP	L	D	1625C		254.0	ug/L	
P	EP	L	D	1625C		219.8	ug/L	

Cmpd# =95487 Cmpd Name =o-Cresol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C		190.0	ug/L	
P	EP	L	D	1625C		70.5	ug/L	
P	EP	L	D	1625C		60.7	ug/L	
P	EP	L	D	1625C		60.6	ug/L	
P	EP	L	D	1625C		25.9	ug/L	
P	EP	L	D	1625C		24.3	ug/L	
P	EP	L	D	1625C		15.5	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		423.5	ug/L	
P	MP	L	D	1625C		76.8	ug/L	
P	MP	L	D	1625C		64.1	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =95501 Cmpd Name =1,2-Dichlorobenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =95501 Cmpd Name =1,2-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =95501 Cmpd Name =1,2-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95534 Cmpd Name =o-Toluidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		15.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

Cmpd# =95534 Cmpd Name =o-Toluidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

Cmpd# =95534 Cmpd Name =o-Toluidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =95578 Cmpd Name =2-Chlorophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95578 Cmpd Name =2-Chlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95578 Cmpd Name =2-Chlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95794 Cmpd Name =o-Toluidine, 5-chloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	

---------- Cmpd# =95794 Cmpd Name =o-Toluidine, 5-chloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =95794 Cmpd Name =o-Toluidine, 5-chloro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95807 Cmpd Name =Toluene, 2,4-diamino- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95807 Cmpd Name =Toluene, 2,4-diamino- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	

---------- Cmpd# =95807 Cmpd Name =Toluene, 2,4-diamino- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95943 Cmpd Name =1,2,4,5-Tetrachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =95943 Cmpd Name =1,2,4,5-Tetrachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =95943 Cmpd Name =1,2,4,5-Tetrachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =95954 Cmpd Name =2,4,5-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95954 Cmpd Name =2,4,5-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =95954 Cmpd Name =2,4,5-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =96128 Cmpd Name =1,2-Dibromo-3-chloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1618	<	5.0	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =96128 Cmpd Name =1,2-Dibromo-3-chloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	D	1618	<	5.0	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha

---------- Cmpd# =96128 Cmpd Name =1,2-Dibromo-3-chloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alpha
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEAK

---------- Cmpd# =96128 Cmpd Name =1,2-Dibromo-3-chloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =96184 Cmpd Name =1,2,3-Trichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =96184 Cmpd Name =1,2,3-Trichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =96184 Cmpd Name =1,2,3-Trichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =96231 Cmpd Name =1,3-Dichloro-2-propanol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =96231 Cmpd Name =1,3-Dichloro-2-propanol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =96231 Cmpd Name =1,3-Dichloro-2-propanol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =96457 Cmpd Name =Ethylenethiourea ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	

---------- Cmpd# =96457 Cmpd Name =Ethylenethiourea ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =96457 Cmpd Name =Ethylenethiourea ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =97632 Cmpd Name =Ethyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =97632 Cmpd Name =Ethyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =97632 Cmpd Name =Ethyl methacrylate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =98555 Cmpd Name =alpha-Terpineol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =98555 Cmpd Name =alpha-Terpineol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		12.5	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =98555 Cmpd Name =alpha-Terpineol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =98862 Cmpd Name =Acetophenone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		15.2	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	

---------- Cmpd# =98862 Cmpd Name =Acetophenone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		24.5	ug/L	
D	PIT	L	D	1625C		15.6	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =98862 Cmpd Name =Acetophenone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =98953 Cmpd Name =Nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =98953 Cmpd Name =Nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	

Cmpd# =98953 Cmpd Name =Nitrobenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	

---------- Cmpd# =98953 Cmpd Name =Nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =99092 Cmpd Name =3-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =99092 Cmpd Name =3-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =99092 Cmpd Name =3-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =99309 Cmpd Name =2,6-dichloro-4-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1618	<	10.0	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =99309 Cmpd Name =2,6-dichloro-4-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	D	1618	<	10.0	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =99309 Cmpd Name =2,6-dichloro-4-nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	10.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =99558 Cmpd Name =5-Nitro-o-toluidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =99558 Cmpd Name =5-Nitro-o-toluidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =99558 Cmpd Name =5-Nitro-o-toluidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =99876 Cmpd Name =p-Cymene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		13.7	ug/L	
CP	CP	L	D	1625C		12.5	ug/L	
CP	CP	L	D	1625C		11.3	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		11102.9	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		39116.3	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C		15.3	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		27.4	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		109703.3	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		42.9	ug/L	
D	PIT	L	D	1625C		30.8	ug/L	
D	PIT	L	D	1625C		29.9	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =99876 Cmpd Name =p-Cymene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		131328.0	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		2759.5	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C		1357.1	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		41390.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		227.7	ug/L	
P	EP	L	D	1625C		84.2	ug/L	
P	EP	L	D	1625C		64.7	ug/L	
P	EP	L	D	1625C		41.3	ug/L	

---------- Cmpd# =99876 Cmpd Name =p-Cymene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C		31.3	ug/L	
P	EP	L	D	1625C		16.1	ug/L	
P	EP	L	D	1625C		12.1	ug/L	
P	EP	L	D	1625C		11.9	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		12.2	ug/L	
P	MP	L	D	1625C		11.2	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =100016 Cmpd Name =p-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =100016 Cmpd Name =p-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =100016 Cmpd Name =p-Nitroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =100027 Cmpd Name =4-Nitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	

---------- Cmpd# =100027 Cmpd Name =4-Nitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	

---------- Cmpd# =100027 Cmpd Name =4-Nitrophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	
P	TB	S	T	1625C	<	5000.0	ug/L	

---------- Cmpd# =100254 Cmpd Name =1,4-Dinitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =100254 Cmpd Name =1,4-Dinitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =100254 Cmpd Name =1,4-Dinitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =100414 Cmpd Name =Ethylbenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C		21.1	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C		19089.1	ug/kg	
CP	CP	S	D	1624C		369.9	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		99.9	ug/L	
CP	CP	S	T	1624C		27.6	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		135.2	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C		17.6	ug/kg	
CT	EFF	S	T	1624C		12.6	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C		312.7	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		148987.5	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C		46.7	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	

Cmpd# =100414 Cmpd Name =Ethylbenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1624C		49.6	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C		227.9	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		22.9	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C		12241.2	ug/kg	
D	PIT	S	D	1624C		4347.9	ug/kg	
D	PIT	S	D	1624C		986.5	ug/kg	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C		491.5	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C		272.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		77.2	ug/kg	
D	PIT	S	D	1624C		58.7	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C		96.5	ug/L	
D	PIT	S	T	1624C		18.6	ug/L	
D	PIT	S	T	1624C		13.7	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =100414 Cmpd Name =Ethylbenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C		73450.0	ug/kg	
D	TB	S	T	1624C		196.2	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C		318.3	ug/L	
P	EP	L	D	1624C		241.1	ug/L	
P	EP	L	D	1624C		155.3	ug/L	
P	EP	L	D	1624C		132.7	ug/L	
P	EP	L	D	1624C		128.6	ug/L	
P	EP	L	D	1624C		124.2	ug/L	
P	EP	L	D	1624C		111.6	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		69.0	ug/L	
P	EP	L	D	1624C		66.4	ug/L	
P	EP	L	D	1624C		22.2	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C		202.4	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C		34866.7	ug/kg	
P	TB	S	T	1624C		27.3	ug/L	

---------- Cmpd# =100425 Cmpd Name =Styrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

Cmpd# =100425 Cmpd Name =Styrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	1625C		8325.7	ug/kg	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		11613.8	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		65802.7	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	

---------- Cmpd# =100425 Cmpd Name =Styrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		28.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		18.8	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =100516 Cmpd Name =Benzyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		341.2	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =100516 Cmpd Name =Benzyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =100516 Cmpd Name =Benzyl alcohol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =100754 Cmpd Name =N-Nitrosopiperidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =100754 Cmpd Name =N-Nitrosopiperidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

Cmpd# =100754 Cmpd Name =N-Nitrosopiperidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =101144 Cmpd Name =4,4'-Methylenebis(2-chloroaniline)

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =101144 Cmpd Name =4,4'-Methylenebis(2-chloroaniline) ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =101144 Cmpd Name =4,4'-Methylenebis(2-chloroaniline) ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =101553 Cmpd Name =4-Bromophenyl phenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =101553 Cmpd Name =4-Bromophenyl phenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =101553 Cmpd Name =4-Bromophenyl phenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =101848 Cmpd Name =Diphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =101848 Cmpd Name =Diphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =101848 Cmpd Name =Diphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =105679 Cmpd Name =2,4-Dimethylphenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		44.9	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		360.2	ug/L	
CT	EFF	L	D	1625C		37.5	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		417.1	ug/L	
CT	INF	L	D	1625C		25.1	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =105679 Cmpd Name =2,4-Dimethylphenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		10.8	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =105679 Cmpd Name =2,4-Dimethylphenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		1330.1	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		764.7	ug/L	
P	EP	L	D	1625C		428.3	ug/L	
P	EP	L	D	1625C		384.8	ug/L	
P	EP	L	D	1625C		366.4	ug/L	
P	EP	L	D	1625C		93.3	ug/L	
P	EP	L	D	1625C		62.5	ug/L	
P	EP	L	D	1625C		24.4	ug/L	
P	EP	L	D	1625C		13.7	ug/L	
P	EP	L	D	1625C		12.4	ug/L	
P	EP	L	D	1625C		10.4	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		819.1	ug/L	
P	MP	L	D	1625C		118.8	ug/L	
P	MP	L	D	1625C		114.3	ug/L	
P	MP	L	D	1625C		113.5	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C		74.4	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =106445 Cmpd Name =p-Cresol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		365.0	ug/L	
CP	CP	L	D	1625C		137.2	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C		18.3	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		326.7	ug/L	
CT	EFF	L	D	1625C		20.6	ug/L	
CT	EFF	L	D	1625C		19.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		422.3	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	

Cmpd# =106445 Cmpd Name =p-Cresol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		1503.9	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		809.8	ug/L	
P	EP	L	D	1625C		500.6	ug/L	
P	EP	L	D	1625C		372.5	ug/L	
P	EP	L	D	1625C		266.1	ug/L	
P	EP	L	D	1625C		188.2	ug/L	
P	EP	L	D	1625C		159.8	ug/L	
P	EP	L	D	1625C		16.8	ug/L	
P	EP	L	D	1625C		13.6	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		448.9	ug/L	
P	MP	L	D	1625C		38.7	ug/L	
P	MP	L	D	1625C		19.9	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =106445 Cmpd Name =p-Cresol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =106467 Cmpd Name =1,4-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =106467 Cmpd Name =1,4-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =106467 Cmpd Name =1,4-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =106478 Cmpd Name =p-Chloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	

---------- Cmpd# =106478 Cmpd Name =p-Chloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =106478 Cmpd Name =p-Chloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =106934 Cmpd Name =1,2-Dibromoethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =106934 Cmpd Name =1,2-Dibromoethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	

---------- Cmpd# =106934 Cmpd Name =1,2-Dibromoethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107028 Cmpd Name =2-Propenal ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C	<	10000.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C		50.5	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	

---------- Cmpd# =107028 Cmpd Name =2-Propenal ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	

Cmpd# =107028 Cmpd Name =2-Propenal

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

Cmpd# =107051 Cmpd Name =3-Chloropropene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

Cmpd# =107051 Cmpd Name =3-Chloropropene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =107051 Cmpd Name =3-Chloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107062 Cmpd Name =1,2-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		96.9	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =107062 Cmpd Name =1,2-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107062 Cmpd Name =1,2-Dichloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107120 Cmpd Name =Ethyl cyanide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107120 Cmpd Name =Ethyl cyanide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	

---------- Cmpd# =107120 Cmpd Name =Ethyl cyanide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107131 Cmpd Name =Acrylonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	25000.0	ug/L	
CP	CP	L	D	1624C	<	500.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	L	D	1624C	<	50.0	ug/L	
CP	CP	S	D	1624C	<	877.2	ug/kg	
CP	CP	S	D	1624C	<	147.1	ug/kg	
CP	CP	S	D	1624C	<	38.5	ug/kg	
CP	CP	S	T	1624C	<	250.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	L	D	1624C	<	50.0	ug/L	
CT	EFF	S	D	1624C	<	943.4	ug/kg	
CT	EFF	S	D	1624C	<	549.5	ug/kg	
CT	EFF	S	D	1624C	<	20.8	ug/kg	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	EFF	S	T	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	L	D	1624C	<	50.0	ug/L	
CT	INF	S	D	1624C	<	41.7	ug/kg	
CT	INF	S	T	1624C	<	50.0	ug/L	
CT	TNK	S	D	1624C	<	75757.6	ug/kg	
CT	TNK	S	D	1624C		13896.0	ug/kg	
CT	TNK	S	T	1624C	<	50.0	ug/L	
D	DM	S	D	1624C	<	3333.3	ug/kg	
D	DM	S	D	1624C	<	26.3	ug/kg	
D	DM	S	T	1624C	<	50.0	ug/L	
D	DM	S	T	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	500.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	L	D	1624C	<	50.0	ug/L	
D	PIT	S	D	1624C	<	3333.3	ug/kg	
D	PIT	S	D	1624C	<	1515.2	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1136.4	ug/kg	
D	PIT	S	D	1624C	<	1063.8	ug/kg	
D	PIT	S	D	1624C	<	806.5	ug/kg	

---------- Cmpd# =107131 Cmpd Name =Acrylonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	769.2	ug/kg	
D	PIT	S	D	1624C	<	657.9	ug/kg	
D	PIT	S	D	1624C	<	294.1	ug/kg	
D	PIT	S	D	1624C	<	208.3	ug/kg	
D	PIT	S	D	1624C	<	192.3	ug/kg	
D	PIT	S	D	1624C	<	178.6	ug/kg	
D	PIT	S	D	1624C	<	50.0	ug/kg	
D	PIT	S	D	1624C	<	22.7	ug/kg	
D	PIT	S	D	1624C	<	20.8	ug/kg	
D	PIT	S	D	1624C	<	20.0	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	D	1624C	<	15.6	ug/kg	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	PIT	S	T	1624C	<	50.0	ug/L	
D	TB	S	D	1624C	<	62500.0	ug/kg	
D	TB	S	T	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	25000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	2500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	
P	EP	L	D	1624C	<	50.0	ug/L	

---------- Cmpd# =107131 Cmpd Name =Acrylonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	5000.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	500.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	MP	L	D	1624C	<	50.0	ug/L	
P	TB	S	D	1624C	<	943.4	ug/kg	
P	TB	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =107142 Cmpd Name =Chloroacetonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =107142 Cmpd Name =Chloroacetonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =107142 Cmpd Name =Chloroacetonitrile ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107186 Cmpd Name =2-Propen-1-ol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =107186 Cmpd Name =2-Propen-1-ol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107186 Cmpd Name =2-Propen-1-ol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =107493 Cmpd Name =Tetraethylpyrophosphate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	

Cmpd# =107493 Cmpd Name =Tetraethylpyrophosphate

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-LARGE-PE
P	TB	S	D	1618	<	20.0	ug/kg	

Cmpd# =108054 Cmpd Name =Vinyl acetate

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =108054 Cmpd Name =Vinyl acetate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	

---------- Cmpd# =108054 Cmpd Name =Vinyl acetate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =108101 Cmpd Name =4-Methyl-2-pentanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1625C		25.8	ug/L	
CP	CP	L	D	1625C		19.8	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1625C		30.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1625C		22.4	ug/kg	
CP	CP	S	T	1625C		58.9	ug/L	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C		37.1	ug/L	
CT	EFF	L	D	1625C		68.9	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C		16.7	ug/kg	
CT	EFF	S	T	1624C		23.4	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1625C		62.2	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C		149.1	ug/kg	

---------- Cmpd# =108101 Cmpd Name =4-Methyl-2-pentanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1624C		27.4	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C		41.3	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1625C		19.5	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1625C		1963.2	ug/L	
D	PIT	L	D	1625C		1110.2	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1625C		44.6	ug/L	
D	PIT	L	D	1625C		28.1	ug/L	
D	PIT	L	D	1625C		17.0	ug/L	
D	PIT	L	D	1625C		13.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1625C		32.5	ug/kg	
D	PIT	S	D	1625C		24.1	ug/kg	
D	PIT	S	D	1625C		18.7	ug/kg	
D	PIT	S	D	1625C		12.6	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C		52.8	ug/L	
D	PIT	S	T	1624C		46.1	ug/L	
D	PIT	S	T	1624C		42.8	ug/L	
D	PIT	S	T	1624C		37.6	ug/L	
D	PIT	S	T	1624C		35.8	ug/L	
D	PIT	S	T	1624C		35.0	ug/L	
D	PIT	S	T	1624C		32.6	ug/L	
D	PIT	S	T	1624C		32.1	ug/L	
D	PIT	S	T	1624C		30.9	ug/L	
D	PIT	S	T	1624C		30.7	ug/L	

---------- Cmpd# =108101 Cmpd Name =4-Methyl-2-pentanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C		21.7	ug/L	
D	PIT	S	T	1624C		15.2	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1625C		40.8	ug/kg	
D	TB	S	T	1624C		79.6	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1625C		4422.3	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1625C		79.6	ug/L	
P	EP	L	D	1625C		36.7	ug/L	
P	EP	L	D	1625C		34.4	ug/L	
P	EP	L	D	1625C		29.8	ug/L	
P	EP	L	D	1625C		27.6	ug/L	
P	EP	L	D	1625C		24.9	ug/L	
P	EP	L	D	1625C		20.4	ug/L	
P	EP	L	D	1625C		14.7	ug/L	
P	EP	L	D	1624C		10.1	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1625C		62.3	ug/L	
P	MP	L	D	1625C		59.5	ug/L	
P	MP	L	D	1624C		14.1	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =108372 Cmpd Name =1-Bromo-3-chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =108372 Cmpd Name =1-Bromo-3-chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	

---------- Cmpd# =108372 Cmpd Name =1-Bromo-3-chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	

Cmpd# =108372 Cmpd Name =1-Bromo-3-chlorobenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =108463 Cmpd Name =Resorcinol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =108463 Cmpd Name =Resorcinol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =108463 Cmpd Name =Resorcinol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =108601 Cmpd Name =bis(2-Chloroisopropyl) ether (Chlorines ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =108601 Cmpd Name =bis(2-Chloroisopropyl) ether (Chlorines ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10

---------- Cmpd# =108601 Cmpd Name =bis(2-Chloroisopropyl) ether (Chlorines ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =108883 Cmpd Name =Toluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C		21160.0	ug/L	
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C		196.6	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C		86267.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C		1331.5	ug/L	
CP	CP	S	T	1624C		154.6	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		1206.1	ug/L	
CT	EFF	L	D	1624C		73.9	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C		8809.4	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	

---------- Cmpd# =108883 Cmpd Name =Toluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C		329.5	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		75.3	ug/L	
CT	INF	L	D	1624C		51.9	ug/L	
CT	INF	S	D	1624C		46.1	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		358087.5	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C		199.6	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C		101.0	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C		442.5	ug/L	
D	PIT	L	D	1624C		159.1	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		16.4	ug/L	
D	PIT	L	D	1624C		12.3	ug/L	
D	PIT	L	D	1624C		11.1	ug/L	
D	PIT	L	D	1624C		10.3	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C		6292.4	ug/kg	
D	PIT	S	D	1624C		3373.7	ug/kg	
D	PIT	S	D	1624C		3054.6	ug/kg	
D	PIT	S	D	1624C		892.8	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C		230.2	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C		202.6	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		109.5	ug/kg	
D	PIT	S	D	1624C		76.3	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C		38.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	T	1624C		99.8	ug/L	
D	PIT	S	T	1624C		21.8	ug/L	
D	PIT	S	T	1624C		19.7	ug/L	

---------- Cmpd# =108883 Cmpd Name =Toluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C		18.0	ug/L	
D	PIT	S	T	1624C		16.0	ug/L	
D	PIT	S	T	1624C		14.4	ug/L	
D	PIT	S	T	1624C		13.4	ug/L	
D	PIT	S	T	1624C		10.5	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C		206743.7	ug/kg	
D	TB	S	T	1624C		494.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C		3519.7	ug/L	
P	EP	L	D	1624C		1848.8	ug/L	
P	EP	L	D	1624C		1383.3	ug/L	
P	EP	L	D	1624C		1254.4	ug/L	
P	EP	L	D	1624C		1060.8	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C		952.6	ug/L	
P	EP	L	D	1624C		540.5	ug/L	
P	EP	L	D	1624C	<	530.0	ug/L	
P	EP	L	D	1624C		438.6	ug/L	
P	EP	L	D	1624C		425.6	ug/L	
P	EP	L	D	1624C		381.4	ug/L	
P	EP	L	D	1624C		244.3	ug/L	
P	EP	L	D	1624C		111.6	ug/L	
P	EP	L	D	1624C		104.5	ug/L	
P	EP	L	D	1624C		103.8	ug/L	
P	EP	L	D	1624C		101.2	ug/L	
P	EP	L	D	1624C		13.5	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C		4576.6	ug/L	
P	MP	L	D	1624C		2666.4	ug/L	
P	MP	L	D	1624C		104.9	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C		30.3	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C		59.7	ug/L	

---------- Cmpd# =108907 Cmpd Name =Chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C		20.5	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C		24.9	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C		250450.0	ug/kg	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		34.2	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =108907 Cmpd Name =Chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C		25.4	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C		35.8	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =108907 Cmpd Name =Chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =108952 Cmpd Name =Phenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		1171.3	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C		15.5	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		3197.1	ug/L	
CT	EFF	L	D	1625C		296.1	ug/L	
CT	EFF	L	D	1625C		23.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		1680.6	ug/L	
CT	INF	L	D	1625C		24.4	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		315.2	ug/L	
D	PIT	L	D	1625C		42.8	ug/L	
D	PIT	L	D	1625C		36.8	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =108952 Cmpd Name =Phenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		8309.5	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		116.4	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		6333.5	ug/L	
P	EP	L	D	1625C		2910.0	ug/L	
P	EP	L	D	1625C		2432.5	ug/L	
P	EP	L	D	1625C		1510.3	ug/L	
P	EP	L	D	1625C		1358.3	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	

---------- Cmpd# =108952 Cmpd Name =Phenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C		381.0	ug/L	
P	EP	L	D	1625C		152.8	ug/L	
P	EP	L	D	1625C		116.0	ug/L	
P	EP	L	D	1625C		30.7	ug/L	
P	EP	L	D	1625C		13.2	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		1046.5	ug/L	
P	MP	L	D	1625C		16.0	ug/L	
P	MP	L	D	1625C		10.1	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =108985 Cmpd Name =Benzenethiol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	

---------- Cmpd# =108985 Cmpd Name =Benzenethiol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =108985 Cmpd Name =Benzenethiol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		57.9	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =109068 Cmpd Name =2-Picoline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	L	D	1625C	<	50.0	ug/L	
CP	CP	S	D	1625C	<	29411.8	ug/kg	
CP	CP	S	D	1625C	<	5814.0	ug/kg	
CP	CP	S	D	1625C	<	2381.0	ug/kg	
CP	CP	S	T	1625C	<	50.0	ug/L	

---------- Cmpd# =109068 Cmpd Name =2-Picoline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	50.0	ug/L	
CP	CP	S	T	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	L	D	1625C	<	50.0	ug/L	
CT	EFF	S	D	1625C	<	31250.0	ug/kg	
CT	EFF	S	D	1625C	<	18518.5	ug/kg	
CT	EFF	S	D	1625C	<	3333.3	ug/kg	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	EFF	S	T	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	L	D	1625C	<	50.0	ug/L	
CT	INF	S	D	1625C	<	6756.8	ug/kg	
CT	INF	S	T	1625C	<	59.9	ug/L	
CT	TNK	S	D	1625C	<	200000.0	ug/kg	
CT	TNK	S	D	1625C	<	16666.7	ug/kg	
CT	TNK	S	T	1625C	<	50.0	ug/L	
D	DM	S	D	1625C	<	11111.1	ug/kg	
D	DM	S	D	1625C	<	4166.7	ug/kg	
D	DM	S	T	1625C	<	50.0	ug/L	
D	DM	S	T	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	5000.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	L	D	1625C	<	50.0	ug/L	
D	PIT	S	D	1625C	<	38461.5	ug/kg	
D	PIT	S	D	1625C	<	33333.3	ug/kg	
D	PIT	S	D	1625C	<	8474.6	ug/kg	
D	PIT	S	D	1625C	<	5618.0	ug/kg	
D	PIT	S	D	1625C	<	5050.5	ug/kg	
D	PIT	S	D	1625C	<	5000.0	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3846.2	ug/kg	
D	PIT	S	D	1625C	<	3571.4	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3333.3	ug/kg	
D	PIT	S	D	1625C	<	3125.0	ug/kg	
D	PIT	S	D	1625C	<	2941.2	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2631.6	ug/kg	

---------- Cmpd# =109068 Cmpd Name =2-Picoline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	2631.6	ug/kg	
D	PIT	S	D	1625C	<	2500.0	ug/kg	
D	PIT	S	D	1625C	<	2173.9	ug/kg	
D	PIT	S	D	1625C	<	1666.7	ug/kg	
D	PIT	S	T	1625C	<	52.9	ug/L	
D	PIT	S	T	1625C	<	52.1	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	PIT	S	T	1625C	<	50.0	ug/L	
D	TB	S	D	1625C	<	100000.0	ug/kg	
D	TB	S	T	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	5000.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	EP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	L	D	1625C	<	50.0	ug/L	
P	MP	S	T	1625C	<	135.1	ug/L	
P	TB	S	D	1625C	<	312500.0	ug/kg	

Cmpd# =109068 Cmpd Name =2-Picoline

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	1625C	<	5000.0	ug/L	

Cmpd# =110576 Cmpd Name =trans-1,4-Dichloro-2-butene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =110576 Cmpd Name =trans-1,4-Dichloro-2-butene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =110576 Cmpd Name =trans-1,4-Dichloro-2-butene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =110758 Cmpd Name =2-Chloroethylvinyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =110758 Cmpd Name =2-Chloroethylvinyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	

---------- Cmpd# =110758 Cmpd Name =2-Chloroethylvinyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C		3574.8	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =110861 Cmpd Name =Pyridine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =110861 Cmpd Name =Pyridine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =110861 Cmpd Name =Pyridine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =111444 Cmpd Name =bis(2-Chloroethyl) ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =111444 Cmpd Name =bis(2-Chloroethyl) ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =111444 Cmpd Name =bis(2-Chloroethyl) ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =111911 Cmpd Name =bis(2-Chloroethoxy)methane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =111911 Cmpd Name =bis(2-Chloroethoxy)methane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =111911 Cmpd Name =bis(2-Chloroethoxy)methane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =112403 Cmpd Name =n-Dodecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		1547.7	ug/L	
CP	CP	L	D	1625C		1347.1	ug/L	
CP	CP	L	D	1625C		327.3	ug/L	
CP	CP	L	D	1625C		38.6	ug/L	
CP	CP	S	D	1625C		425362.9	ug/kg	
CP	CP	S	D	1625C		13774.9	ug/kg	
CP	CP	S	D	1625C		5332.6	ug/kg	
CP	CP	S	T	1625C		27.8	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		126.1	ug/L	
CT	EFF	L	D	1625C		117.3	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		785243.8	ug/kg	
CT	EFF	S	D	1625C		3836.3	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		190.8	ug/L	
CT	INF	L	D	1625C		170.2	ug/L	
CT	INF	S	D	1625C		6547.0	ug/kg	

---------- Cmpd# =112403 Cmpd Name =n-Dodecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		2619880	ug/kg	
CT	TNK	S	D	1625C		2350377	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		1746.0	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		40654.3	ug/L	
D	PIT	L	D	1625C		19504.3	ug/L	
D	PIT	L	D	1625C		1169.9	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		495.4	ug/L	
D	PIT	L	D	1625C		79.2	ug/L	
D	PIT	L	D	1625C		35.0	ug/L	
D	PIT	L	D	1625C		11.8	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		2272827	ug/kg	
D	PIT	S	D	1625C		31062.7	ug/kg	
D	PIT	S	D	1625C		21929.0	ug/kg	
D	PIT	S	D	1625C		11347.2	ug/kg	
D	PIT	S	D	1625C		10670.8	ug/kg	
D	PIT	S	D	1625C		10576.5	ug/kg	
D	PIT	S	D	1625C		9094.2	ug/kg	
D	PIT	S	D	1625C		8313.4	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		5976.8	ug/kg	
D	PIT	S	D	1625C		4403.1	ug/kg	
D	PIT	S	D	1625C		3759.5	ug/kg	
D	PIT	S	D	1625C		1841.6	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C		1097.7	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =112403 Cmpd Name =n-Dodecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		1311788	ug/kg	
D	TB	S	T	1625C		133473.0	ug/L	
P	EP	L	D	1625C		144721.0	ug/L	
P	EP	L	D	1625C		11497.2	ug/L	
P	EP	L	D	1625C		9585.4	ug/L	
P	EP	L	D	1625C		4649.8	ug/L	
P	EP	L	D	1625C		3108.4	ug/L	
P	EP	L	D	1625C		938.4	ug/L	
P	EP	L	D	1625C		188.8	ug/L	
P	EP	L	D	1625C		127.2	ug/L	
P	EP	L	D	1625C		125.0	ug/L	
P	EP	L	D	1625C		106.6	ug/L	
P	EP	L	D	1625C		103.3	ug/L	
P	EP	L	D	1625C		74.2	ug/L	
P	EP	L	D	1625C		70.5	ug/L	
P	EP	L	D	1625C		13.5	ug/L	
P	EP	L	D	1625C		11.7	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		699.7	ug/L	
P	MP	L	D	1625C		118.3	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		1358206	ug/kg	
P	TB	S	T	1625C		14292.0	ug/L	

Cmpd# =112958 Cmpd Name =n-Eicosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		2421.4	ug/L	
CP	CP	L	D	1625C		408.3	ug/L	
CP	CP	L	D	1625C		111.0	ug/L	
CP	CP	L	D	1625C		22.7	ug/L	
CP	CP	S	D	1625C		236351.2	ug/kg	
CP	CP	S	D	1625C		8290.9	ug/kg	
CP	CP	S	D	1625C		6788.5	ug/kg	
CP	CP	S	T	1625C		28.6	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		45.1	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		18646.2	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		2798.1	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		147.5	ug/L	
CT	INF	L	D	1625C		88.4	ug/L	
CT	INF	S	D	1625C		6275.0	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		2304652	ug/kg	
CT	TNK	S	D	1625C		1011030	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		1805.6	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		89801.0	ug/L	
D	PIT	L	D	1625C		34903.7	ug/L	
D	PIT	L	D	1625C		24405.0	ug/L	
D	PIT	L	D	1625C		1348.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		50.3	ug/L	
D	PIT	L	D	1625C		43.5	ug/L	
D	PIT	L	D	1625C		35.6	ug/L	
D	PIT	L	D	1625C		30.1	ug/L	
D	PIT	L	D	1625C		23.3	ug/L	
D	PIT	L	D	1625C		13.9	ug/L	
D	PIT	L	D	1625C		12.8	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		1397027	ug/kg	
D	PIT	S	D	1625C		16358.7	ug/kg	
D	PIT	S	D	1625C		16279.2	ug/kg	
D	PIT	S	D	1625C		10727.3	ug/kg	
D	PIT	S	D	1625C		10660.5	ug/kg	
D	PIT	S	D	1625C		9351.6	ug/kg	
D	PIT	S	D	1625C		9111.9	ug/kg	

---------- Cmpd# =112958 Cmpd Name =n-Eicosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C		6113.1	ug/kg	
D	PIT	S	D	1625C		5277.6	ug/kg	
D	PIT	S	D	1625C		3201.9	ug/kg	
D	PIT	S	D	1625C		2907.7	ug/kg	
D	PIT	S	D	1625C		2098.0	ug/kg	
D	PIT	S	D	1625C		1974.7	ug/kg	
D	PIT	S	D	1625C		772.4	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		870116.0	ug/kg	
D	TB	S	T	1625C		40747.4	ug/L	
P	EP	L	D	1625C		21425.7	ug/L	
P	EP	L	D	1625C		9422.2	ug/L	
P	EP	L	D	1625C		4738.2	ug/L	
P	EP	L	D	1625C		1892.4	ug/L	
P	EP	L	D	1625C		98.9	ug/L	
P	EP	L	D	1625C		85.6	ug/L	
P	EP	L	D	1625C		74.0	ug/L	
P	EP	L	D	1625C		63.4	ug/L	
P	EP	L	D	1625C		38.9	ug/L	
P	EP	L	D	1625C		34.7	ug/L	
P	EP	L	D	1625C		13.7	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =112958 Cmpd Name =n-Eicosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		386.7	ug/L	
P	MP	L	D	1625C		55.1	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		5715650	ug/kg	
P	TB	S	T	1625C		23035.8	ug/L	

---------- Cmpd# =115902 Cmpd Name =Phosphorodithioic acid, O,O-diethyl O-(p ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-ID
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-ID
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =117817 Cmpd Name =bis(2-Ethylhexyl) phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		2231.1	ug/L	
CP	CP	L	D	1625C		79.4	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		22131.2	ug/kg	
CP	CP	S	D	1625C		4481.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	T	1625C		121.2	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		104.7	ug/L	

---------- Cmpd# =117817 Cmpd Name =bis(2-Ethylhexyl) phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C		20.5	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C		5005.1	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C		133.0	ug/L	
CT	EFF	S	T	1625C		25.4	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		5538.5	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		365728.0	ug/kg	
CT	TNK	S	D	1625C		37257.3	ug/kg	
CT	TNK	S	T	1625C		15.1	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C		1464.0	ug/kg	
D	DM	S	T	1625C		48.3	ug/L	
D	DM	S	T	1625C		20.0	ug/L	
D	PIT	L	D	1625C		1420.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		29.3	ug/L	
D	PIT	L	D	1625C		28.2	ug/L	
D	PIT	L	D	1625C		20.5	ug/L	
D	PIT	L	D	1625C		17.6	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		8522.3	ug/kg	
D	PIT	S	D	1625C		8163.5	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C		6264.5	ug/kg	
D	PIT	S	D	1625C		3727.8	ug/kg	
D	PIT	S	D	1625C		3246.5	ug/kg	
D	PIT	S	D	1625C		3208.2	ug/kg	
D	PIT	S	D	1625C		2245.5	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C		924.7	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C		678.2	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	

---------- Cmpd# =117817 Cmpd Name =bis(2-Ethylhexyl) phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		106.2	ug/L	
D	PIT	S	T	1625C		76.4	ug/L	
D	PIT	S	T	1625C		57.3	ug/L	
D	PIT	S	T	1625C		34.2	ug/L	
D	PIT	S	T	1625C		26.6	ug/L	
D	PIT	S	T	1625C		23.8	ug/L	
D	PIT	S	T	1625C		16.2	ug/L	
D	PIT	S	T	1625C		13.8	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		104856.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		2026.9	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		348.3	ug/L	
P	EP	L	D	1625C		164.0	ug/L	
P	EP	L	D	1625C		107.3	ug/L	
P	EP	L	D	1625C		69.6	ug/L	
P	EP	L	D	1625C		51.9	ug/L	
P	EP	L	D	1625C		47.4	ug/L	
P	EP	L	D	1625C		34.3	ug/L	
P	EP	L	D	1625C		33.2	ug/L	
P	EP	L	D	1625C		26.6	ug/L	
P	EP	L	D	1625C		26.0	ug/L	
P	EP	L	D	1625C		19.5	ug/L	
P	EP	L	D	1625C		17.9	ug/L	
P	EP	L	D	1625C		17.0	ug/L	
P	EP	L	D	1625C		16.8	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		39.0	ug/L	
P	MP	L	D	1625C		32.0	ug/L	
P	MP	L	D	1625C		13.3	ug/L	
P	MP	L	D	1625C		12.5	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =117840 Cmpd Name =Di-n-octyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		1348.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =117840 Cmpd Name =Di-n-octyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =117840 Cmpd Name =Di-n-octyl phthalate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =118741 Cmpd Name =Hexachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1618	<	2.0	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	D	1618	<	2.0	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =118741 Cmpd Name =Hexachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT
D	PIT	S	D	1618	<	2.0	ug/kg	TENT
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =118741 Cmpd Name =Hexachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	2.0	ug/kg	UNKN
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =119904 Cmpd Name =3,3'-Dimethoxybenzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =119904 Cmpd Name =3,3'-Dimethoxybenzidine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

Cmpd# =119904 Cmpd Name =3,3'-Dimethoxybenzidine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =120127 Cmpd Name =Anthracene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =120127 Cmpd Name =Anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =120127 Cmpd Name =Anthracene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =120581 Cmpd Name =Isosafrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =120581 Cmpd Name =Isosafrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =120581 Cmpd Name =Isosafrole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =120752 Cmpd Name =2-Methylbenzothioazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =120752 Cmpd Name =2-Methylbenzothioazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =120752 Cmpd Name =2-Methylbenzothioazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =120821 Cmpd Name =1,2,4-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =120821 Cmpd Name =1,2,4-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =120821 Cmpd Name =1,2,4-Trichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =120832 Cmpd Name =2,4-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	

---------- Cmpd# =120832 Cmpd Name =2,4-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =120832 Cmpd Name =2,4-Dichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =121142 Cmpd Name =2,4-Dinitrotoluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =121142 Cmpd Name =2,4-Dinitrotoluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	

---------- Cmpd# =121142 Cmpd Name =2,4-Dinitrotoluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		21.7	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =121733 Cmpd Name =1-Chloro-3-nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =121733 Cmpd Name =1-Chloro-3-nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =121733 Cmpd Name =1-Chloro-3-nitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =121755 Cmpd Name =Succinic acid, mercapto-, diethyl ester, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARG
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =122394 Cmpd Name =Diphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

Cmpd# =122394 Cmpd Name =Diphenylamine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =122394 Cmpd Name =Diphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =122667 Cmpd Name =1,2-Diphenylhydrazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	

---------- Cmpd# =122667 Cmpd Name =1,2-Diphenylhydrazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0

---------- Cmpd# =122667 Cmpd Name =1,2-Diphenylhydrazine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =123911 Cmpd Name =1,4-Dioxane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C		189.1	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	

Cmpd# =123911 Cmpd Name =1,4-Dioxane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

Cmpd# =123911 Cmpd Name =1,4-Dioxane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

Cmpd# =124185 Cmpd Name =n-Decane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		832.9	ug/L	
CP	CP	L	D	1625C		431.4	ug/L	
CP	CP	L	D	1625C		402.7	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		291914.1	ug/kg	
CP	CP	S	D	1625C		14607.9	ug/kg	
CP	CP	S	D	1625C		2417.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		77.3	ug/L	
CT	EFF	L	D	1625C		30.4	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		503050.6	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		141.8	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		127.8	ug/L	
CT	INF	L	D	1625C		85.5	ug/L	
CT	INF	S	D	1625C		4647.2	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	

---------- Cmpd# =124185 Cmpd Name =n-Decane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C		1119810	ug/kg	
CT	TNK	S	D	1625C		309996.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C		2568.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		20824.3	ug/L	
D	PIT	L	D	1625C		6338.5	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		514.3	ug/L	
D	PIT	L	D	1625C		383.2	ug/L	
D	PIT	L	D	1625C		68.9	ug/L	
D	PIT	L	D	1625C		40.5	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		19386.4	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C		2873.8	ug/kg	
D	PIT	S	D	1625C		2610.3	ug/kg	
D	PIT	S	D	1625C		2539.3	ug/kg	
D	PIT	S	D	1625C		2192.2	ug/kg	
D	PIT	S	D	1625C		2085.6	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C		795.7	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C		665.4	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C		527.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		672.9	ug/L	
D	PIT	S	T	1625C		34.0	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =124185 Cmpd Name =n-Decane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		1861338	ug/kg	
D	TB	S	T	1625C		147445.0	ug/L	
P	EP	L	D	1625C		464371.0	ug/L	
P	EP	L	D	1625C		7022.6	ug/L	
P	EP	L	D	1625C		3639.5	ug/L	
P	EP	L	D	1625C		1522.9	ug/L	
P	EP	L	D	1625C		1119.3	ug/L	
P	EP	L	D	1625C		943.2	ug/L	
P	EP	L	D	1625C		504.0	ug/L	
P	EP	L	D	1625C		186.1	ug/L	
P	EP	L	D	1625C		127.3	ug/L	
P	EP	L	D	1625C		81.9	ug/L	
P	EP	L	D	1625C		49.1	ug/L	
P	EP	L	D	1625C		38.6	ug/L	
P	EP	L	D	1625C		24.5	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		493.7	ug/L	
P	MP	L	D	1625C		36.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		371956.3	ug/kg	
P	TB	S	T	1625C		7984.4	ug/L	

Cmpd# =124481 Cmpd Name =Dibromochloromethane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	

---------- Cmpd# =124481 Cmpd Name =Dibromochloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	

---------- Cmpd# =124481 Cmpd Name =Dibromochloromethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =126987 Cmpd Name =2-Propenenitrile, 2-methyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =126987 Cmpd Name =2-Propenenitrile, 2-methyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =126987 Cmpd Name =2-Propenenitrile, 2-methyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =126998 Cmpd Name =1,3-Butadiene, 2-chloro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =126998 Cmpd Name =1,3-Butadiene, 2-chloro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =126998 Cmpd Name =1,3-Butadiene, 2-chloro ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =127184 Cmpd Name =Tetrachlorethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C		18.9	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	

---------- Cmpd# =127184 Cmpd Name =Tetrachlorethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C		73.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =127184 Cmpd Name =Tetrachlorethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =129000 Cmpd Name =Pyrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		11.5	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	

Cmpd# =129000 Cmpd Name =Pyrene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	

---------- Cmpd# =129000 Cmpd Name =Pyrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =130154 Cmpd Name =1,4-Naphthoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =130154 Cmpd Name =1,4-Naphthoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =130154 Cmpd Name =1,4-Naphthoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =131113 Cmpd Name =1,2-Benzenedicarboxylic acid, dimethyl e ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =131113 Cmpd Name =1,2-Benzenedicarboxylic acid, dimethyl e ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =131113 Cmpd Name =1,2-Benzenedicarboxylic acid, dimethyl e ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =132649 Cmpd Name =Dibenzofuran ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		13.8	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =132649 Cmpd Name =Dibenzofuran ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		21.3	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =132649 Cmpd Name =Dibenzofuran ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		28.8	ug/L	
P	EP	L	D	1625C		22.2	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C		2310.8	ug/L	

---------- Cmpd# =132650 Cmpd Name =Dibenzothiophene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		19.1	ug/L	
CP	CP	L	D	1625C		10.7	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		11.3	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =132650 Cmpd Name =Dibenzothiophene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C		768.5	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		124.6	ug/L	
P	EP	L	D	1625C		14.3	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =132650 Cmpd Name =Dibenzothiophene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		11.7	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =133062 Cmpd Name =4-Cyclohexene-1,2-dicarboximide N-(trich ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =134327 Cmpd Name =1-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =134327 Cmpd Name =1-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =134327 Cmpd Name =1-Naphthylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =137177 Cmpd Name =Aniline, 2,4,5-trimethyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =137177 Cmpd Name =Aniline, 2,4,5-trimethyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =137177 Cmpd Name =Aniline, 2,4,5-trimethyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =140578 Cmpd Name =Aramite ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =140578 Cmpd Name =Aramite ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =140578 Cmpd Name =Aramite ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =141662 Cmpd Name =Phosphoric acid, dimethyl ester, ester w ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =142289 Cmpd Name =1,3-dichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =142289 Cmpd Name =1,3-dichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =142289 Cmpd Name =1,3-dichloropropane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =142621 Cmpd Name =hexanoic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		567.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		526.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		592.2	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		75.0	ug/L	
D	PIT	L	D	1625C		26.4	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =142621 Cmpd Name =hexanoic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		87.5	ug/L	
D	PIT	S	T	1625C		41.7	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		2006.0	ug/L	
P	EP	L	D	1625C		1316.9	ug/L	
P	EP	L	D	1625C		1136.1	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		899.5	ug/L	
P	EP	L	D	1625C		271.6	ug/L	
P	EP	L	D	1625C		217.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =142621 Cmpd Name =hexanoic acid ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =143500 Cmpd Name =Kepone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =156605 Cmpd Name =trans-1,2-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =156605 Cmpd Name =trans-1,2-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =156605 Cmpd Name =trans-1,2-Dichloroethene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =191242 Cmpd Name =Benzo(ghi)perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =191242 Cmpd Name =Benzo(ghi)perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =191242 Cmpd Name =Benzo(ghi)perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =193395 Cmpd Name =Indeno(1,2,3-cd)pyrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	

---------- Cmpd# =193395 Cmpd Name =Indeno(1,2,3-cd)pyrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	

---------- Cmpd# =193395 Cmpd Name =Indeno(1,2,3-cd)pyrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =198550 Cmpd Name =Perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =198550 Cmpd Name =Perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	

---------- Cmpd# =198550 Cmpd Name =Perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	

---------- Cmpd# =198550 Cmpd Name =Perylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =203645 Cmpd Name =4,5-methylene phenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =203645 Cmpd Name =4,5-methylene phenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =203645 Cmpd Name =4,5-methylene phenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =205992 Cmpd Name =Benzo(b)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =205992 Cmpd Name =Benzo(b)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10

---------- Cmpd# =205992 Cmpd Name =Benzo(b)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =206440 Cmpd Name =Fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	

---------- Cmpd# =206440 Cmpd Name =Fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =206440 Cmpd Name =Fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =207089 Cmpd Name =Benzo(k)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =207089 Cmpd Name =Benzo(k)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =207089 Cmpd Name =Benzo(k)fluoranthene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =208968 Cmpd Name =Acenaphthylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =208968 Cmpd Name =Acenaphthylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =208968 Cmpd Name =Acenaphthylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =217594 Cmpd Name =Triphenylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =217594 Cmpd Name =Triphenylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =217594 Cmpd Name =Triphenylene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =218019 Cmpd Name =Chrysene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =218019 Cmpd Name =Chrysene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		11.8	ug/L	
P	EP	L	D	1625C		11.1	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =218019 Cmpd Name =Chrysene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =243174 Cmpd Name =2,3-Benzofluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =243174 Cmpd Name =2,3-Benzofluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =243174 Cmpd Name =2,3-Benzofluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =291214 Cmpd Name =1,3,5-Trithiane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =291214 Cmpd Name =1,3,5-Trithiane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =291214 Cmpd Name =1,3,5-Trithiane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =298000 Cmpd Name =Methyl parathion ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TE
D	PIT	S	D	1618	<	5.0	ug/kg	TE
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UN

---------- Cmpd# =298022 Cmpd Name =Phosphorodithioic acid, O,O-diethyl S-[(----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =298044 Cmpd Name =Phosphorodithioic acid, O,O-diethyl S-[2 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =300765 Cmpd Name =Phosphoric acid, 1,2-dibromo-2,2-dichlor ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PE
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =309002 Cmpd Name =1,4:5,8-Dimethanonaphthalene, 1,2,3,4,10 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1618	<	2.0	ug/kg	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1618	<	2.0	ug/kg	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOWN-LARGE-P
P	TB	S	D	1618	<	2.0	ug/kg	

---------- Cmpd# =319846 Cmpd Name =alpha-BHC ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1618	<	2.0	ug/kg	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1618	<	2.0	ug/kg	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOWN-L
P	TB	S	D	1618	<	2.0	ug/kg	

---------- Cmpd# =319857 Cmpd Name =beta-BHC ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1618	<	2.0	ug/kg	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1618	<	2.0	ug/kg	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	2.0	ug/kg	

---------- Cmpd# =319868 Cmpd Name =delta-BHC ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	L	D	1618	<	2.0	ug/L	
CP	CP	S	D	1618	<	2.0	ug/kg	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	L	D	1618	<	2.0	ug/L	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	EFF	S	D	1618	<	2.0	ug/kg	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	L	D	1618	<	2.0	ug/L	
CT	INF	S	D	1618	<	2.0	ug/kg	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	L	D	1618	<	2.0	ug/L	
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	2.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	2.0	ug/kg	
D	PIT	S	D	1618	<	2.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOWN-L
P	TB	S	D	1618	<	2.0	ug/kg	

---------- Cmpd# =333415 Cmpd Name =Phosphorodithioic acid, O,O-diethyl O-(2 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =465736 Cmpd Name =1,2,3,4,10,10-Hexachloro-1,4,4a,5,8,8a-h ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =470906 Cmpd Name =Phosphoric acid, 2-chloro-1-(2,4-dichlor ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOW

---------- Cmpd# =475207 Cmpd Name =Longifolene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =475207 Cmpd Name =Longifolene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =475207 Cmpd Name =Longifolene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =492228 Cmpd Name =Thioxanthe-9-one ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =492228 Cmpd Name =Thioxanthe-9-one ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =492228 Cmpd Name =Thioxanthe-9-one ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =510156 Cmpd Name =Chlorobenzilate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOW

---------- Cmpd# =512561 Cmpd Name =Phosphoric acid, trimethyl ester ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	50.0	ug/L	
CP	CP	L	D	1618	<	50.0	ug/L	
CP	CP	S	D	1618	<	50.0	ug/kg	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	L	D	1618	<	50.0	ug/L	
CT	EFF	S	D	1618	<	50.0	ug/kg	
CT	EFF	S	D	1618	<	50.0	ug/kg	
CT	INF	L	D	1618	<	50.0	ug/L	
CT	INF	L	D	1618	<	50.0	ug/L	
CT	INF	S	D	1618	<	50.0	ug/kg	
D	PIT	L	D	1618	<	50.0	ug/L	
D	PIT	L	D	1618	<	50.0	ug/L	
D	PIT	S	D	1618	<	50.0	ug/kg	
D	PIT	S	D	1618	<	50.0	ug/kg	T
D	PIT	S	D	1618	<	50.0	ug/kg	T
D	PIT	S	D	1618	<	50.0	ug/kg	
D	PIT	S	D	1618	<	50.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	U

---------- Cmpd# =534521 Cmpd Name =Phenol, 2-methyl-4,6-dinitro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	

---------- Cmpd# =534521 Cmpd Name =Phenol, 2-methyl-4,6-dinitro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =534521 Cmpd Name =Phenol, 2-methyl-4,6-dinitro- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =541731 Cmpd Name =1,3-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =541731 Cmpd Name =1,3-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =541731 Cmpd Name =1,3-Dichlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =544763 Cmpd Name =n-Hexadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		3859.9	ug/L	
CP	CP	L	D	1625C		1089.6	ug/L	
CP	CP	L	D	1625C		202.1	ug/L	
CP	CP	L	D	1625C		37.4	ug/L	
CP	CP	S	D	1625C		431419.4	ug/kg	
CP	CP	S	D	1625C		15138.6	ug/kg	
CP	CP	S	D	1625C		12313.4	ug/kg	
CP	CP	S	T	1625C		46.2	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		84.1	ug/L	
CT	EFF	L	D	1625C		48.9	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		60351.3	ug/kg	
CT	EFF	S	D	1625C		11282.9	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		139.8	ug/L	
CT	INF	L	D	1625C		124.5	ug/L	
CT	INF	S	D	1625C		13829.1	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		3930552	ug/kg	
CT	TNK	S	D	1625C		1946927	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C		4143.6	ug/kg	

---------- Cmpd# =544763 Cmpd Name =n-Hexadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		170362.0	ug/L	
D	PIT	L	D	1625C		34420.2	ug/L	
D	PIT	L	D	1625C		32217.6	ug/L	
D	PIT	L	D	1625C		2854.5	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		185.1	ug/L	
D	PIT	L	D	1625C		59.3	ug/L	
D	PIT	L	D	1625C		50.1	ug/L	
D	PIT	L	D	1625C		34.6	ug/L	
D	PIT	L	D	1625C		15.0	ug/L	
D	PIT	L	D	1625C		13.4	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		5500293	ug/kg	
D	PIT	S	D	1625C		52316.0	ug/kg	
D	PIT	S	D	1625C		36175.1	ug/kg	
D	PIT	S	D	1625C		22780.7	ug/kg	
D	PIT	S	D	1625C		19766.3	ug/kg	
D	PIT	S	D	1625C		12937.4	ug/kg	
D	PIT	S	D	1625C		8567.3	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		7593.1	ug/kg	
D	PIT	S	D	1625C		6781.1	ug/kg	
D	PIT	S	D	1625C		5189.6	ug/kg	
D	PIT	S	D	1625C		4752.2	ug/kg	
D	PIT	S	D	1625C		4247.1	ug/kg	
D	PIT	S	D	1625C		4197.8	ug/kg	
D	PIT	S	D	1625C		2554.5	ug/kg	
D	PIT	S	D	1625C		1538.6	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C		451.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =544763 Cmpd Name =n-Hexadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		1011272	ug/kg	
D	TB	S	T	1625C		140524.0	ug/L	
P	EP	L	D	1625C		101850.0	ug/L	
P	EP	L	D	1625C		14919.2	ug/L	
P	EP	L	D	1625C		7040.8	ug/L	
P	EP	L	D	1625C		2764.0	ug/L	
P	EP	L	D	1625C		2058.4	ug/L	
P	EP	L	D	1625C		189.8	ug/L	
P	EP	L	D	1625C		97.4	ug/L	
P	EP	L	D	1625C		84.3	ug/L	
P	EP	L	D	1625C		84.2	ug/L	
P	EP	L	D	1625C		62.7	ug/L	
P	EP	L	D	1625C		49.4	ug/L	
P	EP	L	D	1625C		16.1	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		807.6	ug/L	
P	MP	L	D	1625C		64.8	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		7598375	ug/kg	
P	TB	S	T	1625C		108367.0	ug/L	

---------- Cmpd# =563122 Cmpd Name =Phosphorodithioic acid, S,S'-methylene O ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	

---------- Cmpd# =563122 Cmpd Name =Phosphorodithioic acid, S,S'-methylene O ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-P
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =569642 Cmpd Name =Ammonium, (4-(p-(dimethylamino)-alpha-ph ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =569642 Cmpd Name =Ammonium, (4-(p-(dimethylamino)-alpha-ph ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =569642 Cmpd Name =Ammonium, (4-(p-(dimethylamino)-alpha-ph ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =591786 Cmpd Name =2-Hexanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =591786 Cmpd Name =2-Hexanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C		14.4	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =591786 Cmpd Name =2-Hexanone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1625C		28.8	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =593453 Cmpd Name =n-Octadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		3575.4	ug/L	
CP	CP	L	D	1625C		380.5	ug/L	
CP	CP	L	D	1625C		79.8	ug/L	
CP	CP	L	D	1625C		20.9	ug/L	
CP	CP	S	D	1625C		430702.9	ug/kg	
CP	CP	S	D	1625C		11018.4	ug/kg	
CP	CP	S	D	1625C		3761.5	ug/kg	
CP	CP	S	T	1625C		28.5	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =593453 Cmpd Name =n-Octadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		94.5	ug/L	
CT	EFF	L	D	1625C		51.9	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		386676.2	ug/kg	
CT	EFF	S	D	1625C		8877.8	ug/kg	
CT	EFF	S	D	1625C		763.3	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		64.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		5905.9	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		2284352	ug/kg	
CT	TNK	S	D	1625C		829406.7	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C		7291.2	ug/kg	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		41719.8	ug/L	
D	PIT	L	D	1625C		16487.1	ug/L	
D	PIT	L	D	1625C		1903.6	ug/L	
D	PIT	L	D	1625C		1179.2	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		147.4	ug/L	
D	PIT	L	D	1625C		91.6	ug/L	
D	PIT	L	D	1625C		51.1	ug/L	
D	PIT	L	D	1625C		40.7	ug/L	
D	PIT	L	D	1625C		13.9	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		1409447	ug/kg	
D	PIT	S	D	1625C		28337.3	ug/kg	
D	PIT	S	D	1625C		19400.9	ug/kg	
D	PIT	S	D	1625C		14509.2	ug/kg	
D	PIT	S	D	1625C		13834.4	ug/kg	
D	PIT	S	D	1625C		13366.9	ug/kg	
D	PIT	S	D	1625C		8984.3	ug/kg	
D	PIT	S	D	1625C		8420.2	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		3198.6	ug/kg	
D	PIT	S	D	1625C		2901.6	ug/kg	
D	PIT	S	D	1625C		2161.3	ug/kg	
D	PIT	S	D	1625C		1954.7	ug/kg	
D	PIT	S	D	1625C		1311.8	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =593453 Cmpd Name =n-Octadecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C		523.0	ug/kg	
D	PIT	S	D	1625C		23.1	ug/kg	
D	PIT	S	T	1625C		790.7	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		1022228	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		47392.7	ug/L	
P	EP	L	D	1625C		13807.1	ug/L	
P	EP	L	D	1625C		4584.9	ug/L	
P	EP	L	D	1625C		2371.6	ug/L	
P	EP	L	D	1625C		213.6	ug/L	
P	EP	L	D	1625C		93.6	ug/L	
P	EP	L	D	1625C		75.5	ug/L	
P	EP	L	D	1625C		62.8	ug/L	
P	EP	L	D	1625C		46.7	ug/L	
P	EP	L	D	1625C		33.2	ug/L	
P	EP	L	D	1625C		19.4	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		547.6	ug/L	
P	MP	L	D	1625C		49.0	ug/L	
P	MP	L	D	1625C		38.1	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =605027 Cmpd Name =1-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =605027 Cmpd Name =1-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =605027 Cmpd Name =1-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =606202 Cmpd Name =2,6-Dinitrotoluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

Cmpd# =606202 Cmpd Name =2,6-Dinitrotoluene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =606202 Cmpd Name =2,6-Dinitrotoluene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =608275 Cmpd Name =2,3-Dichloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =608275 Cmpd Name =2,3-Dichloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =608275 Cmpd Name =2,3-Dichloroaniline ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =608935 Cmpd Name =Pentachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =608935 Cmpd Name =Pentachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =608935 Cmpd Name =Pentachlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =612942 Cmpd Name =2-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =612942 Cmpd Name =2-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =612942 Cmpd Name =2-Phenylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =614006 Cmpd Name =N-Nitrosomethylphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =614006 Cmpd Name =N-Nitrosomethylphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =614006 Cmpd Name =N-Nitrosomethylphenylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =615225 Cmpd Name =2-(methylthio)benzothiazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		90.3	ug/L	
D	PIT	L	D	1625C		33.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =615225 Cmpd Name =2-(methylthio)benzothiazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		33.0	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =615225 Cmpd Name =2-(methylthio)benzothiazole ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =621647 Cmpd Name =Di-n-propylnitrosamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	L	D	1625C	<	20.0	ug/L	
CP	CP	S	D	1625C	<	11764.7	ug/kg	
CP	CP	S	D	1625C	<	2325.6	ug/kg	
CP	CP	S	D	1625C	<	952.4	ug/kg	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CP	CP	S	T	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	L	D	1625C	<	20.0	ug/L	
CT	EFF	S	D	1625C	<	12500.0	ug/kg	
CT	EFF	S	D	1625C	<	7407.4	ug/kg	
CT	EFF	S	D	1625C	<	1333.3	ug/kg	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	EFF	S	T	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	L	D	1625C	<	20.0	ug/L	
CT	INF	S	D	1625C	<	2702.7	ug/kg	
CT	INF	S	T	1625C	<	24.0	ug/L	
CT	TNK	S	D	1625C	<	80000.0	ug/kg	
CT	TNK	S	D	1625C	<	6666.7	ug/kg	
CT	TNK	S	T	1625C	<	20.0	ug/L	
D	DM	S	D	1625C	<	4444.4	ug/kg	
D	DM	S	D	1625C	<	1666.7	ug/kg	
D	DM	S	T	1625C	<	20.0	ug/L	
D	DM	S	T	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	2000.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =621647 Cmpd Name =Di-n-propylnitrosamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	L	D	1625C	<	20.0	ug/L	
D	PIT	S	D	1625C	<	15384.6	ug/kg	
D	PIT	S	D	1625C	<	13333.3	ug/kg	
D	PIT	S	D	1625C	<	3389.8	ug/kg	
D	PIT	S	D	1625C	<	2247.2	ug/kg	
D	PIT	S	D	1625C	<	2020.2	ug/kg	
D	PIT	S	D	1625C	<	2000.0	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1538.5	ug/kg	
D	PIT	S	D	1625C	<	1428.6	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1333.3	ug/kg	
D	PIT	S	D	1625C	<	1250.0	ug/kg	
D	PIT	S	D	1625C	<	1176.5	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1052.6	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	869.6	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	T	1625C	<	21.2	ug/L	
D	PIT	S	T	1625C	<	20.8	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	PIT	S	T	1625C	<	20.0	ug/L	
D	TB	S	D	1625C	<	40000.0	ug/kg	
D	TB	S	T	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	2000.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	

---------- Cmpd# =621647 Cmpd Name =Di-n-propylnitrosamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	EP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	L	D	1625C	<	20.0	ug/L	
P	MP	S	T	1625C	<	54.1	ug/L	
P	TB	S	D	1625C	<	125000.0	ug/kg	
P	TB	S	T	1625C	<	2000.0	ug/L	

---------- Cmpd# =629594 Cmpd Name =n-Tetradecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		2405.5	ug/L	
CP	CP	L	D	1625C		320.3	ug/L	
CP	CP	L	D	1625C		87.7	ug/L	
CP	CP	L	D	1625C		31.4	ug/L	
CP	CP	S	D	1625C		486199.4	ug/kg	
CP	CP	S	D	1625C		10394.8	ug/kg	
CP	CP	S	D	1625C		3351.5	ug/kg	
CP	CP	S	T	1625C		31.9	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		105.1	ug/L	
CT	EFF	L	D	1625C		93.8	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		532883.1	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		101.5	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		100.7	ug/L	
CT	INF	L	D	1625C		58.7	ug/L	
CT	INF	S	D	1625C		4133.8	ug/kg	

---------- Cmpd# =629594 Cmpd Name =n-Tetradecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		1486293	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C		4067.9	ug/kg	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		83588.6	ug/L	
D	PIT	L	D	1625C		51293.5	ug/L	
D	PIT	L	D	1625C		20027.9	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		781.4	ug/L	
D	PIT	L	D	1625C		153.3	ug/L	
D	PIT	L	D	1625C		22.3	ug/L	
D	PIT	L	D	1625C		15.3	ug/L	
D	PIT	L	D	1625C		13.7	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		1516013	ug/kg	
D	PIT	S	D	1625C		23592.0	ug/kg	
D	PIT	S	D	1625C		15346.7	ug/kg	
D	PIT	S	D	1625C		10425.6	ug/kg	
D	PIT	S	D	1625C		9730.1	ug/kg	
D	PIT	S	D	1625C		9615.1	ug/kg	
D	PIT	S	D	1625C		8267.0	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		6098.6	ug/kg	
D	PIT	S	D	1625C		5099.6	ug/kg	
D	PIT	S	D	1625C		3402.8	ug/kg	
D	PIT	S	D	1625C		2107.3	ug/kg	
D	PIT	S	D	1625C		1823.9	ug/kg	
D	PIT	S	D	1625C		1635.5	ug/kg	
D	PIT	S	D	1625C		1226.8	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		978.1	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =629594 Cmpd Name =n-Tetradecane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		1239560	ug/kg	
D	TB	S	T	1625C		110333.0	ug/L	
P	EP	L	D	1625C		123587.0	ug/L	
P	EP	L	D	1625C		11475.9	ug/L	
P	EP	L	D	1625C		5417.2	ug/L	
P	EP	L	D	1625C		2126.7	ug/L	
P	EP	L	D	1625C		84.3	ug/L	
P	EP	L	D	1625C		62.8	ug/L	
P	EP	L	D	1625C		57.3	ug/L	
P	EP	L	D	1625C		36.2	ug/L	
P	EP	L	D	1625C		35.5	ug/L	
P	EP	L	D	1625C		29.3	ug/L	
P	EP	L	D	1625C		22.8	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		571.4	ug/L	
P	MP	L	D	1625C		88.4	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		2168556	ug/kg	
P	TB	S	T	1625C		75125.6	ug/L	

---------- Cmpd# =629970 Cmpd Name =n-Docosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		1472.7	ug/L	
CP	CP	L	D	1625C		223.2	ug/L	
CP	CP	L	D	1625C		62.9	ug/L	
CP	CP	L	D	1625C		17.8	ug/L	
CP	CP	S	D	1625C		194617.6	ug/kg	
CP	CP	S	D	1625C		2886.7	ug/kg	
CP	CP	S	D	1625C		2430.9	ug/kg	
CP	CP	S	T	1625C		12.8	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		391725.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		161.5	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		2157.0	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		1702380	ug/kg	
CT	TNK	S	D	1625C		764330.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		25898.4	ug/L	
D	PIT	L	D	1625C		2210.2	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		263.6	ug/L	
D	PIT	L	D	1625C		26.5	ug/L	
D	PIT	L	D	1625C		11.6	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		745480.0	ug/kg	
D	PIT	S	D	1625C		8427.9	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		4975.4	ug/kg	
D	PIT	S	D	1625C		2867.4	ug/kg	
D	PIT	S	D	1625C		2837.5	ug/kg	
D	PIT	S	D	1625C		2404.3	ug/kg	

Cmpd# =629970 Cmpd Name =n-Docosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C		1381.5	ug/kg	
D	PIT	S	D	1625C		1228.9	ug/kg	
D	PIT	S	D	1625C		1148.4	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C		639.0	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		843536.0	ug/kg	
D	TB	S	T	1625C		75365.6	ug/L	
P	EP	L	D	1625C		28211.4	ug/L	
P	EP	L	D	1625C		8390.8	ug/L	
P	EP	L	D	1625C		2721.3	ug/L	
P	EP	L	D	1625C		1214.7	ug/L	
P	EP	L	D	1625C		64.9	ug/L	
P	EP	L	D	1625C		63.9	ug/L	
P	EP	L	D	1625C		63.0	ug/L	
P	EP	L	D	1625C		30.4	ug/L	
P	EP	L	D	1625C		28.7	ug/L	
P	EP	L	D	1625C		16.5	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =629970 Cmpd Name =n-Docosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		436.1	ug/L	
P	MP	L	D	1625C		35.2	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		3790106	ug/kg	
P	TB	S	T	1625C		98990.2	ug/L	

---------- Cmpd# =630013 Cmpd Name =n-Hexacosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		179.6	ug/L	
CP	CP	L	D	1625C		139.8	ug/L	
CP	CP	L	D	1625C		27.6	ug/L	
CP	CP	L	D	1625C		15.6	ug/L	
CP	CP	S	D	1625C		101505.9	ug/kg	
CP	CP	S	D	1625C		1852.6	ug/kg	
CP	CP	S	D	1625C		1258.4	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		319366.9	ug/kg	
CT	EFF	S	D	1625C		48344.8	ug/kg	
CT	EFF	S	D	1625C		843.0	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		44.9	ug/L	
CT	INF	L	D	1625C		35.7	ug/L	
CT	INF	S	D	1625C		2759.5	ug/kg	
CT	INF	S	T	1625C		64.4	ug/L	
CT	TNK	S	D	1625C		2116664	ug/kg	
CT	TNK	S	D	1625C		734876.7	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		7246.8	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		875.8	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

Cmpd# =630013 Cmpd Name =n-Hexacosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		444672.7	ug/kg	
D	PIT	S	D	1625C		12229.3	ug/kg	
D	PIT	S	D	1625C		8060.6	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		3390.0	ug/kg	
D	PIT	S	D	1625C		2854.2	ug/kg	
D	PIT	S	D	1625C		1927.1	ug/kg	
D	PIT	S	D	1625C		1716.4	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C		457.7	ug/kg	
D	PIT	S	T	1625C		67.7	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		301512.0	ug/kg	
D	TB	S	T	1625C		12727.2	ug/L	
P	EP	L	D	1625C		23948.5	ug/L	
P	EP	L	D	1625C		4802.6	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		328.2	ug/L	
P	EP	L	D	1625C		64.2	ug/L	

---------- Cmpd# =630013 Cmpd Name =n-Hexacosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C		46.2	ug/L	
P	EP	L	D	1625C		46.0	ug/L	
P	EP	L	D	1625C		24.2	ug/L	
P	EP	L	D	1625C		13.8	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		252.8	ug/L	
P	MP	L	D	1625C		32.8	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		3041837	ug/kg	
P	TB	S	T	1625C		28640.4	ug/L	

---------- Cmpd# =630024 Cmpd Name =n-Octacosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		113.6	ug/L	
CP	CP	L	D	1625C		62.5	ug/L	
CP	CP	L	D	1625C		12.1	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		53604.1	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C		484.1	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		321328.7	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		1090.2	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		3214.7	ug/kg	

Cmpd# =630024 Cmpd Name =n-Octacosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		2122368	ug/kg	
CT	TNK	S	D	1625C		372193.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		442.9	ug/L	
D	PIT	L	D	1625C		100.7	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		189633.3	ug/kg	
D	PIT	S	D	1625C		14572.7	ug/kg	
D	PIT	S	D	1625C		10320.3	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		6803.9	ug/kg	
D	PIT	S	D	1625C		2656.8	ug/kg	
D	PIT	S	D	1625C		2652.9	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =630024 Cmpd Name =n-Octacosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		81554.0	ug/kg	
D	TB	S	T	1625C		7719.1	ug/L	
P	EP	L	D	1625C		10285.1	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		147.3	ug/L	
P	EP	L	D	1625C		91.9	ug/L	
P	EP	L	D	1625C		66.8	ug/L	
P	EP	L	D	1625C		39.3	ug/L	
P	EP	L	D	1625C		16.7	ug/L	
P	EP	L	D	1625C		12.1	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		109.7	ug/L	
P	MP	L	D	1625C		25.3	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		2748387	ug/kg	
P	TB	S	T	1625C		70541.4	ug/L	

---------- Cmpd# =630206 Cmpd Name =1,1,1,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

---------- Cmpd# =630206 Cmpd Name =1,1,1,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =630206 Cmpd Name =1,1,1,2-Tetrachloroethane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =634366 Cmpd Name =1,2,3-Trimethoxybenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =634366 Cmpd Name =1,2,3-Trimethoxybenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =634366 Cmpd Name =1,2,3-Trimethoxybenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =638686 Cmpd Name =n-Triacontane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		236.1	ug/L	
CP	CP	L	D	1625C		20.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C		43514.1	ug/kg	
CP	CP	S	D	1625C		1680.2	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		24.2	ug/L	
CT	EFF	L	D	1625C		19.1	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		8594.1	ug/kg	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		25.7	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C		7073.5	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	

---------- Cmpd# =638686 Cmpd Name =n-Triacontane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C		4268920	ug/kg	
CT	TNK	S	D	1625C		326640.0	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		9609.5	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		113.0	ug/L	
D	PIT	L	D	1625C		26.5	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		55332.0	ug/kg	
D	PIT	S	D	1625C		44655.4	ug/kg	
D	PIT	S	D	1625C		32668.8	ug/kg	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C		3709.1	ug/kg	
D	PIT	S	D	1625C		3540.1	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C		528.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		104.5	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

Cmpd# =638686 Cmpd Name =n-Triacontane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		445728.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		11593.9	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		404.1	ug/L	
P	EP	L	D	1625C		64.1	ug/L	
P	EP	L	D	1625C		46.2	ug/L	
P	EP	L	D	1625C		35.9	ug/L	
P	EP	L	D	1625C		27.5	ug/L	
P	EP	L	D	1625C		17.3	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		266.4	ug/L	
P	MP	L	D	1625C		28.5	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		1027306	ug/kg	
P	TB	S	T	1625C		11003.1	ug/L	

Cmpd# =646311 Cmpd Name =n-Tetracosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		220.5	ug/L	
CP	CP	L	D	1625C		216.5	ug/L	
CP	CP	L	D	1625C		48.1	ug/L	
CP	CP	L	D	1625C		17.7	ug/L	
CP	CP	S	D	1625C		104378.8	ug/kg	
CP	CP	S	D	1625C		4553.4	ug/kg	
CP	CP	S	D	1625C		1423.8	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =646311 Cmpd Name =n-Tetracosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C		26.2	ug/L	
CT	EFF	L	D	1625C		16.8	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C		116414.4	ug/kg	
CT	EFF	S	D	1625C		3856.3	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		70.3	ug/L	
CT	INF	L	D	1625C		31.2	ug/L	
CT	INF	S	D	1625C		3881.2	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C		2088876	ug/kg	
CT	TNK	S	D	1625C		852573.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		8795.4	ug/L	
D	PIT	L	D	1625C		8005.5	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		133.7	ug/L	
D	PIT	L	D	1625C		21.2	ug/L	
D	PIT	L	D	1625C		10.1	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C		530538.0	ug/kg	
D	PIT	S	D	1625C		12166.6	ug/kg	
D	PIT	S	D	1625C		10724.6	ug/kg	
D	PIT	S	D	1625C		4964.9	ug/kg	
D	PIT	S	D	1625C		3503.3	ug/kg	
D	PIT	S	D	1625C		2488.6	ug/kg	
D	PIT	S	D	1625C		1556.8	ug/kg	
D	PIT	S	D	1625C		1128.5	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C		627.9	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	

---------- Cmpd# =646311 Cmpd Name =n-Tetracosane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C		644.4	ug/L	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		538860.0	ug/kg	
D	TB	S	T	1625C		31167.5	ug/L	
P	EP	L	D	1625C		16976.6	ug/L	
P	EP	L	D	1625C		4788.6	ug/L	
P	EP	L	D	1625C		2638.6	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		471.6	ug/L	
P	EP	L	D	1625C		66.6	ug/L	
P	EP	L	D	1625C		58.9	ug/L	
P	EP	L	D	1625C		28.6	ug/L	
P	EP	L	D	1625C		27.7	ug/L	
P	EP	L	D	1625C		19.9	ug/L	
P	EP	L	D	1625C		19.7	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C		287.2	ug/L	
P	MP	L	D	1625C		44.2	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C		3270106	ug/kg	

Cmpd# =646311 Cmpd Name =n-Tetracosane

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	1625C		25488.0	ug/L	

Cmpd# =680319 Cmpd Name =Phosphoric triamide, hexamethyl-

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDENT.-alp
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-LARGE-PE
P	TB	S	D	1618	<	20.0	ug/kg	

Cmpd# =694804 Cmpd Name =1-Bromo-2-chlorobenzene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5832.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =694804 Cmpd Name =1-Bromo-2-chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =694804 Cmpd Name =1-Bromo-2-chlorobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =700129 Cmpd Name =Pentamethylbenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =700129 Cmpd Name =Pentamethylbenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =700129 Cmpd Name =Pentamethylbenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =719222 Cmpd Name =2,6-di-tert-Butyl-p-benzoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =719222 Cmpd Name =2,6-di-tert-Butyl-p-benzoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =719222 Cmpd Name =2,6-di-tert-Butyl-p-benzoquinone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =732116 Cmpd Name =Phosphorodithioic acid, O,O-dimethyl est ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-a
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =786196 Cmpd Name =Phosphorodithioic acid, s(((p-chlorophen ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN
P	TB	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	UNKNOW
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =832699 Cmpd Name =1-Methylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		69.2	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1625C		53.3	ug/kg	
CP	CP	S	D	1625C		11.0	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C		41.8	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C		11.2	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	D	1625C		24.8	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C		2009.8	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C		132.2	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =832699 Cmpd Name =1-Methylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	D	1625C		25.8	ug/kg	
D	PIT	S	D	1625C		18.0	ug/kg	
D	PIT	S	D	1625C		17.2	ug/kg	
D	PIT	S	D	1625C		13.5	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C		39.6	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		2695.4	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		126.9	ug/L	
P	EP	L	D	1625C		27.6	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =832699 Cmpd Name =1-Methylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =882337 Cmpd Name =Diphenyldisulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

Cmpd# =882337 Cmpd Name =Diphenyldisulfide

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =882337 Cmpd Name =Diphenyldisulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =924163 Cmpd Name =N-Nitrosodi-n-butylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	

---------- Cmpd# =924163 Cmpd Name =N-Nitrosodi-n-butylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =924163 Cmpd Name =N-Nitrosodi-n-butylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =933755 Cmpd Name =2,3,6-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	

---------- Cmpd# =933755 Cmpd Name =2,3,6-Trichlorophenol ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	

Cmpd# =933755 Cmpd Name =2,3,6-Trichlorophenol

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

Cmpd# =959988 Cmpd Name =Endosulfan-I

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDE
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-L
P	TB	S	D	1618	<	5.0	ug/kg	

Cmpd# =961115 Cmpd Name =Phosphoric acid, 2-chloro-1-(2,4,5-trich

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TE
D	PIT	S	D	1618	<	20.0	ug/kg	TE

---------- Cmpd# =961115 Cmpd Name =Phosphoric acid, 2-chloro-1-(2,4,5-trich ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UN

---------- Cmpd# =1024573 Cmpd Name =Heptachlor epoxide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TE
D	PIT	S	D	1618	<	5.0	ug/kg	TE
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UN

---------- Cmpd# =1031078 Cmpd Name =Endosulfan sulfate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TE
D	PIT	S	D	1618	<	5.0	ug/kg	TE

---------- Cmpd# =1031078 Cmpd Name =Endosulfan sulfate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UN

---------- Cmpd# =1464535 Cmpd Name =1,2:3,4-Diepoxybutane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =1464535 Cmpd Name =1,2:3,4-Diepoxybutane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =1464535 Cmpd Name =1,2:3,4-Diepoxybutane ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =1576676 Cmpd Name =3,6-Dimethylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	

---------- Cmpd# =1576676 Cmpd Name =3,6-Dimethylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =1576676 Cmpd Name =3,6-Dimethylphenanthrene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		137.2	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =1582098 Cmpd Name =p-Toluidine, alpha, alpha, alpha-trifluo ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	

---------- Cmpd# =1582098 Cmpd Name =p-Toluidine, alpha, alpha, alpha-trifluo ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-ID
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-ID
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-
P	TB	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =1689845 Cmpd Name =Benzonitrile, 3,5-dibromo-4-hydroxy- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =1689845 Cmpd Name =Benzonitrile, 3,5-dibromo-4-hydroxy- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =1689845 Cmpd Name =Benzonitrile, 3,5-dibromo-4-hydroxy- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =1730376 Cmpd Name =1-Methylfluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C		11.8	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	D	1625C		10.8	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	D	1625C		44.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	

---------- Cmpd# =1730376 Cmpd Name =1-Methylfluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =1730376 Cmpd Name =1-Methylfluorene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C		46.6	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =1746016 Cmpd Name =2,3,7,8-Tetrachlorodibenzo-p-dioxin ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES		19.7	ng/kg	
CP	CP	S	D	HIRES	ND	11.6	ng/kg	
CT	EFF	S	D	HIRES	ND	20.8	ng/kg	
CT	EFF	S	D	HIRES		10.1	ng/kg	
CT	EFF	S	D	HIRES	ND	2.7	ng/kg	
CT	EFF	S	D	HIRES	ND	1.9	ng/kg	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	14.0	ng/kg	
D	PIT	S	D	HIRES	ND	32.5	ng/kg	
D	PIT	S	D	HIRES		13.7	ng/kg	
D	PIT	S	D	HIRES		10.1	ng/kg	
D	PIT	S	D	HIRES	ND	6.4	ng/kg	

---------- Cmpd# =1836755 Cmpd Name =Ether, 2,4-dichlorophenyl p-nitrophenyl- ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =1888717 Cmpd Name =Hexachloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =1888717 Cmpd Name =Hexachloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =1888717 Cmpd Name =Hexachloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =2027170 Cmpd Name =2-Isopropylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =2027170 Cmpd Name =2-Isopropylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =2027170 Cmpd Name =2-Isopropylnaphthalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =2104645 Cmpd Name =Phosphorothioic acid, phenyl-, O-ethyl O ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alph
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-alph
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-PEA
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =2243621 Cmpd Name =1,5-Naphthalenediamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =2243621 Cmpd Name =1,5-Naphthalenediamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10

---------- Cmpd# =2243621 Cmpd Name =1,5-Naphthalenediamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =2303164 Cmpd Name =Diallate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	25.0	ug/L	
CP	CP	L	D	1618	<	25.0	ug/L	
CP	CP	S	D	1618	<	25.0	ug/kg	
CT	EFF	L	D	1618	<	25.0	ug/L	
CT	EFF	L	D	1618	<	25.0	ug/L	
CT	EFF	L	D	1618	<	25.0	ug/L	
CT	EFF	S	D	1618	<	25.0	ug/kg	
CT	EFF	S	D	1618	<	25.0	ug/kg	
CT	INF	L	D	1618	<	25.0	ug/L	
CT	INF	L	D	1618	<	25.0	ug/L	
CT	INF	S	D	1618	<	25.0	ug/kg	

---------- Cmpd# =2303164 Cmpd Name =Diallate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	25.0	ug/L	
D	PIT	L	D	1618	<	25.0	ug/L	
D	PIT	S	D	1618	<	25.0	ug/kg	
D	PIT	S	D	1618	<	25.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	25.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	25.0	ug/kg	
D	PIT	S	D	1618	<	25.0	ug/kg	
P	TB	S	D	1618	<	250.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	25.0	ug/kg	

---------- Cmpd# =2385855 Cmpd Name =1,3,4-Metheno-1H-cyclobuta[cd]pentalene, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT.-al
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LARGE-P
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =2425061 Cmpd Name =4-Cyclohexene-1,2-dicarboximide N-((1,1, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =2425061 Cmpd Name =4-Cyclohexene-1,2-dicarboximide N-((1,1, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	10.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	100.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	10.0	ug/kg	

---------- Cmpd# =2642719 Cmpd Name =Phosphorodithioic acid, O,O-diethyl este ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOW

---------- Cmpd# =2921882 Cmpd Name =Phosphorodithioic acid, O,O-diethyl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =2921882 Cmpd Name =Phosphorodithioic acid, O,O-diethyl ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =3209221 Cmpd Name =2,3-Dichloronitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =3209221 Cmpd Name =2,3-Dichloronitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =3209221 Cmpd Name =2,3-Dichloronitrobenzene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =3268879 Cmpd Name =Octachlorodibenzo-p-dioxins ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES		374.3	ng/kg	
CP	CP	S	D	HIRES		23.5	ng/kg	
CT	EFF	S	D	HIRES	ND	87.0	ng/kg	
CT	EFF	S	D	HIRES		29.1	ng/kg	
CT	EFF	S	D	HIRES	ND	16.6	ng/kg	
CT	EFF	S	D	HIRES	ND	12.3	ng/kg	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	9.7	ng/kg	
D	PIT	S	D	HIRES	ND	471.6	ng/kg	
D	PIT	S	D	HIRES	ND	32.7	ng/kg	
D	PIT	S	D	HIRES	ND	9.5	ng/kg	
D	PIT	S	D	HIRES	ND	5.8	ng/kg	

---------- Cmpd# =3689245 Cmpd Name =Tetraethyldithiopyrophosphate ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =4170303 Cmpd Name =crotonaldehyde ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =4170303 Cmpd Name =crotonaldehyde ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =4170303 Cmpd Name =crotonaldehyde ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =6923224 Cmpd Name =Phosphoric acid, dimethyl ester, ester w ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	

---------- Cmpd# =6923224 Cmpd Name =Phosphoric acid, dimethyl ester, ester w ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =7005723 Cmpd Name =4-Chlorophenylphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =7005723 Cmpd Name =4-Chlorophenylphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =7005723 Cmpd Name =4-Chlorophenylphenyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =7421934 Cmpd Name =Endrin aldehyde ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	L	D	1618	<	10.0	ug/L	
CP	CP	S	D	1618	<	10.0	ug/kg	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	L	D	1618	<	10.0	ug/L	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	EFF	S	D	1618	<	10.0	ug/kg	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	L	D	1618	<	10.0	ug/L	
CT	INF	S	D	1618	<	10.0	ug/kg	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	L	D	1618	<	10.0	ug/L	
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	TENT
D	PIT	S	D	1618	<	10.0	ug/kg	TENT
D	PIT	S	D	1618	<	10.0	ug/kg	
D	PIT	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	
P	TB	S	D	1618	<	10.0	ug/kg	UNKN

---------- Cmpd# =7429905 Cmpd Name =Aluminum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		289000.0	ug/L	
CP	CP	L	D	METALS		22300.0	ug/L	
CP	CP	L	D	METALS		1120.0	ug/L	
CP	CP	L	D	METALS		822.0	ug/L	
CP	CP	S	D	METALS		21800.0	mg/kg	
CP	CP	S	D	METALS		18100.0	mg/kg	
CP	CP	S	D	METALS		4280.0	mg/kg	
CP	CP	S	T	METALS		9310.0	ug/L	
CP	CP	S	T	METALS		2240.0	ug/L	
CP	CP	S	T	METALS		476.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	S	D	METALS		16000.0	mg/kg	
CT	EFF	S	D	METALS		4420.0	mg/kg	
CT	EFF	S	D	METALS		3820.0	mg/kg	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	INF	L	D	METALS	<	200.0	ug/L	
CT	INF	L	D	METALS	<	200.0	ug/L	
CT	INF	S	D	METALS		7780.0	mg/kg	
CT	INF	S	T	METALS	<	200.0	ug/L	
CT	TNK	S	D	METALS		478.0	mg/kg	
CT	TNK	S	D	METALS	<	40.0	mg/kg	
CT	TNK	S	T	METALS		326.0	ug/L	
CT	TNK	S	T	METALS	<	200.0	ug/L	
D	DM	S	D	METALS		7190.0	mg/kg	
D	DM	S	T	METALS		307.0	ug/L	
D	PIT	L	D	METALS		3760000	ug/L	
D	PIT	L	D	METALS		2340000	ug/L	
D	PIT	L	D	METALS		889000.0	ug/L	
D	PIT	L	D	METALS		853000.0	ug/L	
D	PIT	L	D	METALS		482000.0	ug/L	
D	PIT	L	D	METALS		433000.0	ug/L	
D	PIT	L	D	METALS		405000.0	ug/L	
D	PIT	L	D	METALS		393000.0	ug/L	
D	PIT	L	D	METALS		357000.0	ug/L	
D	PIT	L	D	METALS		313000.0	ug/L	
D	PIT	L	D	METALS		95000.0	ug/L	
D	PIT	L	D	METALS		81400.0	ug/L	
D	PIT	L	D	METALS		42200.0	ug/L	
D	PIT	L	D	METALS		17000.0	ug/L	
D	PIT	L	D	METALS		2580.0	ug/L	
D	PIT	L	D	METALS		1940.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	S	D	METALS		21300.0	mg/kg	
D	PIT	S	D	METALS		17500.0	mg/kg	
D	PIT	S	D	METALS		15000.0	mg/kg	
D	PIT	S	D	METALS		14500.0	mg/kg	
D	PIT	S	D	METALS		12900.0	mg/kg	
D	PIT	S	D	METALS		12000.0	mg/kg	

---------- Cmpd# =7429905 Cmpd Name =Aluminum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		11400.0	mg/kg	
D	PIT	S	D	METALS		9610.0	mg/kg	
D	PIT	S	D	METALS		9130.0	mg/kg	
D	PIT	S	D	METALS		8800.0	mg/kg	
D	PIT	S	D	METALS		8580.0	mg/kg	
D	PIT	S	D	METALS		7900.0	mg/kg	
D	PIT	S	D	METALS		6920.0	mg/kg	
D	PIT	S	D	METALS		6660.0	mg/kg	
D	PIT	S	D	METALS		6270.0	mg/kg	
D	PIT	S	D	METALS		5920.0	mg/kg	
D	PIT	S	D	METALS		5040.0	mg/kg	
D	PIT	S	D	METALS		4490.0	mg/kg	
D	PIT	S	D	METALS		3520.0	mg/kg	
D	PIT	S	D	METALS		2450.0	mg/kg	
D	PIT	S	D	METALS		2320.0	mg/kg	
D	PIT	S	T	METALS		12300.0	ug/L	
D	PIT	S	T	METALS		4320.0	ug/L	
D	PIT	S	T	METALS		3140.0	ug/L	
D	PIT	S	T	METALS		2530.0	ug/L	
D	PIT	S	T	METALS		2410.0	ug/L	
D	PIT	S	T	METALS		2050.0	ug/L	
D	PIT	S	T	METALS		1280.0	ug/L	
D	PIT	S	T	METALS		523.0	ug/L	
D	PIT	S	T	METALS		433.0	ug/L	
D	PIT	S	T	METALS		400.0	ug/L	
D	PIT	S	T	METALS		299.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	TB	L	D	METALS		757000.0	ug/L	
D	TB	S	T	METALS		227.0	ug/L	
P	EP	L	D	METALS		1370.0	ug/L	
P	EP	L	D	METALS		1000.0	ug/L	
P	EP	L	D	METALS		956.0	ug/L	
P	EP	L	D	METALS		600.0	ug/L	
P	EP	L	D	METALS		306.0	ug/L	
P	EP	L	D	METALS		251.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	

Cmpd# =7429905 Cmpd Name =Aluminum

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	MP	L	D	METALS		406000.0	ug/L	
P	MP	L	D	METALS		609.0	ug/L	
P	MP	L	D	METALS	<	200.0	ug/L	
P	MP	S	T	METALS	<	200.0	ug/L	
P	TB	S	D	METALS		101.0	mg/kg	
P	TB	S	T	METALS	<	200.0	ug/L	

Cmpd# =7429916 Cmpd Name =Dysprosium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	

---------- Cmpd# =7429916 Cmpd Name =Dysprosium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	

Cmpd# =7429916 Cmpd Name =Dysprosium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7439885 Cmpd Name =Iridium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	

---------- Cmpd# =7439885 Cmpd Name =Iridium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

Cmpd# =7439896 Cmpd Name =Iron

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		1130000	ug/L	
CP	CP	L	D	METALS		45500.0	ug/L	
CP	CP	L	D	METALS		4780.0	ug/L	
CP	CP	L	D	METALS		4120.0	ug/L	
CP	CP	S	D	METALS		36900.0	mg/kg	
CP	CP	S	D	METALS		23300.0	mg/kg	
CP	CP	S	D	METALS		11900.0	mg/kg	
CP	CP	S	T	METALS		64800.0	ug/L	
CP	CP	S	T	METALS		36700.0	ug/L	
CP	CP	S	T	METALS		24700.0	ug/L	
CT	EFF	L	D	METALS		390.0	ug/L	
CT	EFF	L	D	METALS		161.0	ug/L	
CT	EFF	L	D	METALS	<	100.0	ug/L	
CT	EFF	S	D	METALS		25100.0	mg/kg	
CT	EFF	S	D	METALS		17200.0	mg/kg	
CT	EFF	S	D	METALS		6990.0	mg/kg	
CT	EFF	S	T	METALS		1850.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	INF	L	D	METALS		36700.0	ug/L	
CT	INF	L	D	METALS		881.0	ug/L	
CT	INF	S	D	METALS		16600.0	mg/kg	
CT	INF	S	T	METALS		711.0	ug/L	
CT	TNK	S	D	METALS		2380.0	mg/kg	
CT	TNK	S	D	METALS		392.0	mg/kg	
CT	TNK	S	T	METALS		19300.0	ug/L	
CT	TNK	S	T	METALS		348.0	ug/L	
D	DM	S	D	METALS		26700.0	mg/kg	
D	DM	S	T	METALS		11100.0	ug/L	
D	PIT	L	D	METALS		6310000	ug/L	
D	PIT	L	D	METALS		4380000	ug/L	
D	PIT	L	D	METALS		1100000	ug/L	
D	PIT	L	D	METALS		964000.0	ug/L	
D	PIT	L	D	METALS		938000.0	ug/L	
D	PIT	L	D	METALS		749000.0	ug/L	
D	PIT	L	D	METALS		668000.0	ug/L	
D	PIT	L	D	METALS		665000.0	ug/L	
D	PIT	L	D	METALS		412000.0	ug/L	
D	PIT	L	D	METALS		341000.0	ug/L	
D	PIT	L	D	METALS		206000.0	ug/L	
D	PIT	L	D	METALS		164000.0	ug/L	
D	PIT	L	D	METALS		49600.0	ug/L	
D	PIT	L	D	METALS		15200.0	ug/L	
D	PIT	L	D	METALS		2750.0	ug/L	
D	PIT	L	D	METALS		2020.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	S	D	METALS		56800.0	mg/kg	
D	PIT	S	D	METALS		47400.0	mg/kg	
D	PIT	S	D	METALS		41500.0	mg/kg	
D	PIT	S	D	METALS		32200.0	mg/kg	
D	PIT	S	D	METALS		28800.0	mg/kg	
D	PIT	S	D	METALS		28100.0	mg/kg	

---------- Cmpd# =7439896 Cmpd Name =Iron ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		25300.0	mg/kg	
D	PIT	S	D	METALS		25300.0	mg/kg	
D	PIT	S	D	METALS		23400.0	mg/kg	
D	PIT	S	D	METALS		22900.0	mg/kg	
D	PIT	S	D	METALS		22600.0	mg/kg	
D	PIT	S	D	METALS		21000.0	mg/kg	
D	PIT	S	D	METALS		18600.0	mg/kg	
D	PIT	S	D	METALS		16600.0	mg/kg	
D	PIT	S	D	METALS		14300.0	mg/kg	
D	PIT	S	D	METALS		10900.0	mg/kg	
D	PIT	S	D	METALS		9360.0	mg/kg	
D	PIT	S	D	METALS		6380.0	mg/kg	
D	PIT	S	D	METALS		5360.0	mg/kg	
D	PIT	S	D	METALS		5200.0	mg/kg	
D	PIT	S	D	METALS		3090.0	mg/kg	
D	PIT	S	T	METALS		56200.0	ug/L	
D	PIT	S	T	METALS		50400.0	ug/L	
D	PIT	S	T	METALS		34200.0	ug/L	
D	PIT	S	T	METALS		31600.0	ug/L	
D	PIT	S	T	METALS		15400.0	ug/L	
D	PIT	S	T	METALS		9380.0	ug/L	
D	PIT	S	T	METALS		9300.0	ug/L	
D	PIT	S	T	METALS		7690.0	ug/L	
D	PIT	S	T	METALS		5950.0	ug/L	
D	PIT	S	T	METALS		5650.0	ug/L	
D	PIT	S	T	METALS		2900.0	ug/L	
D	PIT	S	T	METALS		1910.0	ug/L	
D	PIT	S	T	METALS		1680.0	ug/L	
D	PIT	S	T	METALS		711.0	ug/L	
D	PIT	S	T	METALS		706.0	ug/L	
D	PIT	S	T	METALS		594.0	ug/L	
D	PIT	S	T	METALS		257.0	ug/L	
D	PIT	S	T	METALS		239.0	ug/L	
D	PIT	S	T	METALS		239.0	ug/L	
D	PIT	S	T	METALS		195.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	TB	L	D	METALS		7150000	ug/L	
D	TB	S	T	METALS		173000.0	ug/L	
P	EP	L	D	METALS		1720000	ug/L	
P	EP	L	D	METALS		1060000	ug/L	
P	EP	L	D	METALS		144000.0	ug/L	
P	EP	L	D	METALS		143000.0	ug/L	
P	EP	L	D	METALS		23200.0	ug/L	
P	EP	L	D	METALS		22600.0	ug/L	
P	EP	L	D	METALS		16100.0	ug/L	
P	EP	L	D	METALS		9390.0	ug/L	
P	EP	L	D	METALS		9310.0	ug/L	
P	EP	L	D	METALS		9250.0	ug/L	
P	EP	L	D	METALS		7300.0	ug/L	
P	EP	L	D	METALS		5780.0	ug/L	
P	EP	L	D	METALS		5030.0	ug/L	
P	EP	L	D	METALS		4750.0	ug/L	

---------- Cmpd# =7439896 Cmpd Name =Iron ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		2530.0	ug/L	
P	EP	L	D	METALS		2010.0	ug/L	
P	EP	L	D	METALS		1970.0	ug/L	
P	EP	L	D	METALS		1090.0	ug/L	
P	EP	L	D	METALS		802.0	ug/L	
P	EP	L	D	METALS		661.0	ug/L	
P	EP	L	D	METALS		644.0	ug/L	
P	EP	L	D	METALS		588.0	ug/L	
P	EP	L	D	METALS		473.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS		83100.0	ug/L	
P	MP	L	D	METALS		25000.0	ug/L	
P	MP	L	D	METALS		12300.0	ug/L	
P	MP	S	T	METALS	<	100.0	ug/L	
P	TB	S	D	METALS		92200.0	mg/kg	
P	TB	S	T	METALS		28900.0	ug/L	

---------- Cmpd# =7439910 Cmpd Name =Lanthanum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS		1240.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	

Cmpd# =7439910 Cmpd Name =Lanthanum

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	

Cmpd# =7439910 Cmpd Name =Lanthanum

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7439921 Cmpd Name =Lead

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		2460.0	ug/L	
CP	CP	L	D	METALS		425.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	S	D	METALS		233.0	mg/kg	
CP	CP	S	D	METALS		146.0	mg/kg	
CP	CP	S	D	METALS		15.0	mg/kg	
CP	CP	S	T	METALS		213.0	ug/L	
CP	CP	S	T	METALS	<	200.0	ug/L	
CP	CP	S	T	METALS	<	200.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	L	D	METALS	<	200.0	ug/L	
CT	EFF	S	D	METALS		182.0	mg/kg	
CT	EFF	S	D	METALS	<	40.0	mg/kg	
CT	EFF	S	D	METALS		35.0	mg/kg	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	INF	L	D	METALS	<	200.0	ug/L	
CT	INF	L	D	METALS	<	200.0	ug/L	
CT	INF	S	D	METALS		102.0	mg/kg	
CT	INF	S	T	METALS	<	200.0	ug/L	
CT	TNK	S	D	METALS	<	40.0	mg/kg	
CT	TNK	S	D	METALS	<	40.0	mg/kg	
CT	TNK	S	T	METALS	<	200.0	ug/L	
CT	TNK	S	T	METALS	<	200.0	ug/L	
D	DM	S	D	METALS	<	170.0	mg/kg	
D	DM	S	T	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS		52000.0	ug/L	
D	PIT	L	D	METALS		26000.0	ug/L	
D	PIT	L	D	METALS		2500.0	ug/L	
D	PIT	L	D	METALS		1890.0	ug/L	
D	PIT	L	D	METALS		1210.0	ug/L	
D	PIT	L	D	METALS		1080.0	ug/L	
D	PIT	L	D	METALS		1020.0	ug/L	
D	PIT	L	D	METALS		945.0	ug/L	
D	PIT	L	D	METALS		777.0	ug/L	
D	PIT	L	D	METALS		619.0	ug/L	
D	PIT	L	D	METALS		366.0	ug/L	
D	PIT	L	D	METALS		365.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	

---------- Cmpd# =7439921 Cmpd Name =Lead ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	S	D	METALS		446.0	mg/kg	
D	PIT	S	D	METALS		177.0	mg/kg	
D	PIT	S	D	METALS		126.0	mg/kg	
D	PIT	S	D	METALS	<	110.0	mg/kg	
D	PIT	S	D	METALS	<	90.0	mg/kg	
D	PIT	S	D	METALS		86.0	mg/kg	
D	PIT	S	D	METALS		84.0	mg/kg	
D	PIT	S	D	METALS		82.0	mg/kg	
D	PIT	S	D	METALS	<	80.0	mg/kg	
D	PIT	S	D	METALS	<	80.0	mg/kg	
D	PIT	S	D	METALS		66.0	mg/kg	
D	PIT	S	D	METALS		66.0	mg/kg	
D	PIT	S	D	METALS	<	60.0	mg/kg	
D	PIT	S	D	METALS		50.0	mg/kg	
D	PIT	S	D	METALS	<	50.0	mg/kg	
D	PIT	S	D	METALS		42.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS		38.0	mg/kg	
D	PIT	S	D	METALS		15.0	mg/kg	
D	PIT	S	T	METALS		830.0	ug/L	
D	PIT	S	T	METALS		794.0	ug/L	
D	PIT	S	T	METALS		741.0	ug/L	
D	PIT	S	T	METALS		586.0	ug/L	
D	PIT	S	T	METALS		347.0	ug/L	
D	PIT	S	T	METALS		276.0	ug/L	
D	PIT	S	T	METALS		268.0	ug/L	
D	PIT	S	T	METALS		260.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	TB	L	D	METALS		53100.0	ug/L	
D	TB	S	T	METALS	<	200.0	ug/L	
P	EP	L	D	METALS		519.0	ug/L	
P	EP	L	D	METALS		410.0	ug/L	
P	EP	L	D	METALS		317.0	ug/L	
P	EP	L	D	METALS		280.0	ug/L	

Cmpd# =7439921 Cmpd Name =Lead

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	MP	L	D	METALS	<	20000.0	ug/L	
P	MP	L	D	METALS	<	200.0	ug/L	
P	MP	L	D	METALS	<	200.0	ug/L	
P	MP	S	T	METALS	<	200.0	ug/L	
P	TB	S	D	METALS	<	50.0	mg/kg	
P	TB	S	T	METALS	<	200.0	ug/L	

Cmpd# =7439932 Cmpd Name =Lithium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		5730.0	ug/L	
CP	CP	L	D	SS		4790.0	ug/L	
CP	CP	L	D	SS		395.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS		7740.0	ug/L	
CT	EFF	L	D	SS		824.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS		8860.0	ug/L	
CT	INF	L	D	SS		914.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS		9000.0	ug/L	

---------- Cmpd# =7439932 Cmpd Name =Lithium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS		5630.0	ug/L	
D	PIT	L	D	SS		5470.0	ug/L	
D	PIT	L	D	SS		2530.0	ug/L	
D	PIT	L	D	SS		1420.0	ug/L	
D	PIT	L	D	SS		1040.0	ug/L	
D	PIT	L	D	SS		997.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS		114000.0	ug/L	
P	EP	L	D	SS		72100.0	ug/L	
P	EP	L	D	SS		68900.0	ug/L	
P	EP	L	D	SS		49400.0	ug/L	
P	EP	L	D	SS		13400.0	ug/L	
P	EP	L	D	SS		9440.0	ug/L	
P	EP	L	D	SS		8940.0	ug/L	
P	EP	L	D	SS		5640.0	ug/L	
P	EP	L	D	SS		3420.0	ug/L	
P	EP	L	D	SS		3370.0	ug/L	
P	EP	L	D	SS		3010.0	ug/L	
P	EP	L	D	SS		2500.0	ug/L	
P	EP	L	D	SS		2080.0	ug/L	
P	EP	L	D	SS		931.0	ug/L	

Cmpd# =7439932 Cmpd Name =Lithium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS		921.0	ug/L	
P	EP	L	D	SS		856.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	50.0	ug/L	
P	MP	L	D	SS		8840.0	ug/L	
P	MP	L	D	SS		1650.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7439943 Cmpd Name =Lutetium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	

---------- Cmpd# =7439943 Cmpd Name =Lutetium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	

Cmpd# =7439943 Cmpd Name =Lutetium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7439954 Cmpd Name =Magnesium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		842000.0	ug/L	
CP	CP	L	D	METALS		140000.0	ug/L	
CP	CP	L	D	METALS		82300.0	ug/L	
CP	CP	L	D	METALS		59600.0	ug/L	
CP	CP	S	D	METALS		12400.0	mg/kg	
CP	CP	S	D	METALS		6750.0	mg/kg	
CP	CP	S	D	METALS		5730.0	mg/kg	
CP	CP	S	T	METALS		45800.0	ug/L	
CP	CP	S	T	METALS		40300.0	ug/L	
CP	CP	S	T	METALS		25400.0	ug/L	
CT	EFF	L	D	METALS		138000.0	ug/L	
CT	EFF	L	D	METALS		125000.0	ug/L	
CT	EFF	L	D	METALS		7050.0	ug/L	
CT	EFF	S	D	METALS		197000.0	mg/kg	
CT	EFF	S	D	METALS		6070.0	mg/kg	
CT	EFF	S	D	METALS		1450.0	mg/kg	
CT	EFF	S	T	METALS		1150000	ug/L	
CT	EFF	S	T	METALS		11100.0	ug/L	
CT	EFF	S	T	METALS		2710.0	ug/L	
CT	INF	L	D	METALS		1110000	ug/L	
CT	INF	L	D	METALS		104000.0	ug/L	
CT	INF	S	D	METALS		5980.0	mg/kg	
CT	INF	S	T	METALS		11800.0	ug/L	
CT	TNK	S	D	METALS		259.0	mg/kg	
CT	TNK	S	D	METALS	<	80.0	mg/kg	
CT	TNK	S	T	METALS		5960.0	ug/L	
CT	TNK	S	T	METALS	<	500.0	ug/L	
D	DM	S	D	METALS		3500.0	mg/kg	
D	DM	S	T	METALS		7870.0	ug/L	
D	PIT	L	D	METALS		3400000	ug/L	
D	PIT	L	D	METALS		2060000	ug/L	
D	PIT	L	D	METALS		1680000	ug/L	
D	PIT	L	D	METALS		1500000	ug/L	
D	PIT	L	D	METALS		878000.0	ug/L	
D	PIT	L	D	METALS		379000.0	ug/L	
D	PIT	L	D	METALS		353000.0	ug/L	
D	PIT	L	D	METALS		294000.0	ug/L	
D	PIT	L	D	METALS		209000.0	ug/L	
D	PIT	L	D	METALS		177000.0	ug/L	
D	PIT	L	D	METALS		149000.0	ug/L	
D	PIT	L	D	METALS		129000.0	ug/L	
D	PIT	L	D	METALS		70300.0	ug/L	
D	PIT	L	D	METALS		61000.0	ug/L	
D	PIT	L	D	METALS		44400.0	ug/L	

Cmpd# =7439954 Cmpd Name =Magnesium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		908.0	ug/L	
D	PIT	L	D	METALS		692.0	ug/L	
D	PIT	S	D	METALS		16400.0	mg/kg	
D	PIT	S	D	METALS		13100.0	mg/kg	
D	PIT	S	D	METALS		10800.0	mg/kg	
D	PIT	S	D	METALS		8340.0	mg/kg	
D	PIT	S	D	METALS		8110.0	mg/kg	
D	PIT	S	D	METALS		7470.0	mg/kg	
D	PIT	S	D	METALS		7170.0	mg/kg	
D	PIT	S	D	METALS		6420.0	mg/kg	
D	PIT	S	D	METALS		6300.0	mg/kg	
D	PIT	S	D	METALS		6280.0	mg/kg	
D	PIT	S	D	METALS		5700.0	mg/kg	
D	PIT	S	D	METALS		5370.0	mg/kg	
D	PIT	S	D	METALS		5350.0	mg/kg	
D	PIT	S	D	METALS		5150.0	mg/kg	
D	PIT	S	D	METALS		4880.0	mg/kg	
D	PIT	S	D	METALS		4710.0	mg/kg	
D	PIT	S	D	METALS		4060.0	mg/kg	
D	PIT	S	D	METALS		3370.0	mg/kg	
D	PIT	S	D	METALS		3210.0	mg/kg	
D	PIT	S	D	METALS		2760.0	mg/kg	
D	PIT	S	D	METALS		1420.0	mg/kg	
D	PIT	S	T	METALS		95500.0	ug/L	
D	PIT	S	T	METALS		88100.0	ug/L	
D	PIT	S	T	METALS		73300.0	ug/L	
D	PIT	S	T	METALS		59800.0	ug/L	
D	PIT	S	T	METALS		51000.0	ug/L	
D	PIT	S	T	METALS		41200.0	ug/L	
D	PIT	S	T	METALS		38000.0	ug/L	
D	PIT	S	T	METALS		34200.0	ug/L	
D	PIT	S	T	METALS		34100.0	ug/L	
D	PIT	S	T	METALS		31100.0	ug/L	
D	PIT	S	T	METALS		26300.0	ug/L	
D	PIT	S	T	METALS		23100.0	ug/L	
D	PIT	S	T	METALS		22100.0	ug/L	
D	PIT	S	T	METALS		19900.0	ug/L	
D	PIT	S	T	METALS		17500.0	ug/L	
D	PIT	S	T	METALS		17300.0	ug/L	
D	PIT	S	T	METALS		13600.0	ug/L	
D	PIT	S	T	METALS		9420.0	ug/L	
D	PIT	S	T	METALS		9340.0	ug/L	
D	PIT	S	T	METALS		7810.0	ug/L	
D	PIT	S	T	METALS		6700.0	ug/L	
D	TB	L	D	METALS		669000.0	ug/L	
D	TB	S	T	METALS		17800.0	ug/L	
P	EP	L	D	METALS		6600000	ug/L	
P	EP	L	D	METALS		4400000	ug/L	
P	EP	L	D	METALS		2070000	ug/L	
P	EP	L	D	METALS		2020000	ug/L	
P	EP	L	D	METALS		1510000	ug/L	
P	EP	L	D	METALS		1230000	ug/L	

Cmpd# =7439954 Cmpd Name =Magnesium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		1180000	ug/L	
P	EP	L	D	METALS		827000.0	ug/L	
P	EP	L	D	METALS		277000.0	ug/L	
P	EP	L	D	METALS		192000.0	ug/L	
P	EP	L	D	METALS		189000.0	ug/L	
P	EP	L	D	METALS		183000.0	ug/L	
P	EP	L	D	METALS		175000.0	ug/L	
P	EP	L	D	METALS		140000.0	ug/L	
P	EP	L	D	METALS		130000.0	ug/L	
P	EP	L	D	METALS		82200.0	ug/L	
P	EP	L	D	METALS		80100.0	ug/L	
P	EP	L	D	METALS		76500.0	ug/L	
P	EP	L	D	METALS		75900.0	ug/L	
P	EP	L	D	METALS		12400.0	ug/L	
P	EP	L	D	METALS		9720.0	ug/L	
P	EP	L	D	METALS		5090.0	ug/L	
P	EP	L	D	METALS		5000.0	ug/L	
P	EP	L	D	METALS		880.0	ug/L	
P	MP	L	D	METALS		839000.0	ug/L	
P	MP	L	D	METALS		379000.0	ug/L	
P	MP	L	D	METALS	<	20000.0	ug/L	
P	MP	S	T	METALS		9360.0	ug/L	
P	TB	S	D	METALS		537.0	mg/kg	
P	TB	S	T	METALS		6710.0	ug/L	

Cmpd# =7439965 Cmpd Name =Manganese

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		12400.0	ug/L	
CP	CP	L	D	METALS		3050.0	ug/L	
CP	CP	L	D	METALS		1170.0	ug/L	
CP	CP	L	D	METALS		127.0	ug/L	
CP	CP	S	D	METALS		666.0	mg/kg	
CP	CP	S	D	METALS		361.0	mg/kg	
CP	CP	S	D	METALS		157.0	mg/kg	
CP	CP	S	T	METALS		4940.0	ug/L	
CP	CP	S	T	METALS		3990.0	ug/L	
CP	CP	S	T	METALS		3000.0	ug/L	
CT	EFF	L	D	METALS		1290.0	ug/L	
CT	EFF	L	D	METALS		698.0	ug/L	
CT	EFF	L	D	METALS	<	15.0	ug/L	
CT	EFF	S	D	METALS		1070.0	mg/kg	
CT	EFF	S	D	METALS		492.0	mg/kg	
CT	EFF	S	D	METALS		254.0	mg/kg	
CT	EFF	S	T	METALS		2760.0	ug/L	
CT	EFF	S	T	METALS		2500.0	ug/L	
CT	EFF	S	T	METALS	<	15.0	ug/L	
CT	INF	L	D	METALS		3240.0	ug/L	
CT	INF	L	D	METALS		1480.0	ug/L	
CT	INF	S	D	METALS		496.0	mg/kg	

---------- Cmpd# =7439965 Cmpd Name =Manganese ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	S	T	METALS		2870.0	ug/L	
CT	TNK	S	D	METALS		23.0	mg/kg	
CT	TNK	S	D	METALS		4.0	mg/kg	
CT	TNK	S	T	METALS		322.0	ug/L	
CT	TNK	S	T	METALS		16.0	ug/L	
D	DM	S	D	METALS		255.0	mg/kg	
D	DM	S	T	METALS		628.0	ug/L	
D	PIT	L	D	METALS		117000.0	ug/L	
D	PIT	L	D	METALS		89000.0	ug/L	
D	PIT	L	D	METALS		15400.0	ug/L	
D	PIT	L	D	METALS		14300.0	ug/L	
D	PIT	L	D	METALS		12900.0	ug/L	
D	PIT	L	D	METALS		12800.0	ug/L	
D	PIT	L	D	METALS		7580.0	ug/L	
D	PIT	L	D	METALS		5930.0	ug/L	
D	PIT	L	D	METALS		4260.0	ug/L	
D	PIT	L	D	METALS		3650.0	ug/L	
D	PIT	L	D	METALS		3500.0	ug/L	
D	PIT	L	D	METALS		3220.0	ug/L	
D	PIT	L	D	METALS		1250.0	ug/L	
D	PIT	L	D	METALS		1230.0	ug/L	
D	PIT	L	D	METALS		797.0	ug/L	
D	PIT	L	D	METALS		149.0	ug/L	
D	PIT	L	D	METALS		108.0	ug/L	
D	PIT	S	D	METALS		940.0	mg/kg	
D	PIT	S	D	METALS		563.0	mg/kg	
D	PIT	S	D	METALS		539.0	mg/kg	
D	PIT	S	D	METALS		487.0	mg/kg	
D	PIT	S	D	METALS		416.0	mg/kg	
D	PIT	S	D	METALS		390.0	mg/kg	
D	PIT	S	D	METALS		376.0	mg/kg	
D	PIT	S	D	METALS		371.0	mg/kg	
D	PIT	S	D	METALS		337.0	mg/kg	
D	PIT	S	D	METALS		328.0	mg/kg	
D	PIT	S	D	METALS		315.0	mg/kg	
D	PIT	S	D	METALS		308.0	mg/kg	
D	PIT	S	D	METALS		300.0	mg/kg	
D	PIT	S	D	METALS		279.0	mg/kg	
D	PIT	S	D	METALS		271.0	mg/kg	
D	PIT	S	D	METALS		261.0	mg/kg	
D	PIT	S	D	METALS		256.0	mg/kg	
D	PIT	S	D	METALS		241.0	mg/kg	
D	PIT	S	D	METALS		162.0	mg/kg	
D	PIT	S	D	METALS		135.0	mg/kg	
D	PIT	S	D	METALS		117.0	mg/kg	
D	PIT	S	T	METALS		7060.0	ug/L	
D	PIT	S	T	METALS		6340.0	ug/L	
D	PIT	S	T	METALS		5640.0	ug/L	
D	PIT	S	T	METALS		5090.0	ug/L	
D	PIT	S	T	METALS		4690.0	ug/L	
D	PIT	S	T	METALS		4310.0	ug/L	
D	PIT	S	T	METALS		3700.0	ug/L	

Cmpd# =7439965 Cmpd Name =Manganese

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS		3580.0	ug/L	
D	PIT	S	T	METALS		2770.0	ug/L	
D	PIT	S	T	METALS		2620.0	ug/L	
D	PIT	S	T	METALS		2350.0	ug/L	
D	PIT	S	T	METALS		2190.0	ug/L	
D	PIT	S	T	METALS		2150.0	ug/L	
D	PIT	S	T	METALS		1980.0	ug/L	
D	PIT	S	T	METALS		1960.0	ug/L	
D	PIT	S	T	METALS		1940.0	ug/L	
D	PIT	S	T	METALS		1730.0	ug/L	
D	PIT	S	T	METALS		1600.0	ug/L	
D	PIT	S	T	METALS		1560.0	ug/L	
D	PIT	S	T	METALS		1500.0	ug/L	
D	PIT	S	T	METALS		1130.0	ug/L	
D	TB	L	D	METALS		39700.0	ug/L	
D	TB	S	T	METALS		1920.0	ug/L	
P	EP	L	D	METALS		131000.0	ug/L	
P	EP	L	D	METALS		123000.0	ug/L	
P	EP	L	D	METALS		1500.0	ug/L	
P	EP	L	D	METALS		1240.0	ug/L	
P	EP	L	D	METALS		1150.0	ug/L	
P	EP	L	D	METALS		931.0	ug/L	
P	EP	L	D	METALS		815.0	ug/L	
P	EP	L	D	METALS		719.0	ug/L	
P	EP	L	D	METALS		529.0	ug/L	
P	EP	L	D	METALS		508.0	ug/L	
P	EP	L	D	METALS		396.0	ug/L	
P	EP	L	D	METALS		280.0	ug/L	
P	EP	L	D	METALS		280.0	ug/L	
P	EP	L	D	METALS		273.0	ug/L	
P	EP	L	D	METALS		244.0	ug/L	
P	EP	L	D	METALS		239.0	ug/L	
P	EP	L	D	METALS		230.0	ug/L	
P	EP	L	D	METALS		215.0	ug/L	
P	EP	L	D	METALS		204.0	ug/L	
P	EP	L	D	METALS		157.0	ug/L	
P	EP	L	D	METALS		131.0	ug/L	
P	EP	L	D	METALS		85.0	ug/L	
P	EP	L	D	METALS		17.0	ug/L	
P	EP	L	D	METALS	<	15.0	ug/L	
P	MP	L	D	METALS	<	1500.0	ug/L	
P	MP	L	D	METALS		960.0	ug/L	
P	MP	L	D	METALS		521.0	ug/L	
P	MP	S	T	METALS	<	15.0	ug/L	
P	TB	S	D	METALS	<	4.0	mg/kg	
P	TB	S	T	METALS		674.0	ug/L	

---------- Cmpd# =7439976 Cmpd Name =Mercury ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS	<	4.0	ug/L	
CP	CP	L	D	METALS	<	2.0	ug/L	
CP	CP	L	D	METALS	<	0.2	ug/L	
CP	CP	L	D	METALS	<	0.2	ug/L	
CP	CP	S	D	METALS	<	0.6	mg/kg	
CP	CP	S	D	METALS	<	0.2	mg/kg	
CP	CP	S	D	METALS	<	0.2	mg/kg	
CP	CP	S	T	METALS	<	0.2	ug/L	
CP	CP	S	T	METALS	<	0.2	ug/L	
CP	CP	S	T	METALS	<	0.2	ug/L	
CT	EFF	L	D	METALS	<	0.4	ug/L	
CT	EFF	L	D	METALS	<	0.2	ug/L	
CT	EFF	L	D	METALS	<	0.2	ug/L	
CT	EFF	S	D	METALS	<	0.3	mg/kg	
CT	EFF	S	D	METALS	<	0.2	mg/kg	
CT	EFF	S	D	METALS	<	0.2	mg/kg	
CT	EFF	S	T	METALS	<	0.2	ug/L	
CT	EFF	S	T	METALS	<	0.2	ug/L	
CT	EFF	S	T	METALS	<	0.2	ug/L	
CT	INF	L	D	METALS	<	0.4	ug/L	
CT	INF	L	D	METALS	<	0.2	ug/L	
CT	INF	S	D	METALS	<	0.3	mg/kg	
CT	INF	S	T	METALS	<	0.2	ug/L	
CT	TNK	S	D	METALS		5.5	mg/kg	
CT	TNK	S	D	METALS	<	0.2	mg/kg	
CT	TNK	S	T	METALS	<	0.2	ug/L	
CT	TNK	S	T	METALS	<	0.2	ug/L	
D	DM	S	D	METALS	<	0.7	mg/kg	
D	DM	S	T	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	80.0	ug/L	
D	PIT	L	D	METALS		6.0	ug/L	
D	PIT	L	D	METALS		3.0	ug/L	
D	PIT	L	D	METALS		2.9	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	L	D	METALS	<	0.2	ug/L	
D	PIT	S	D	METALS		2.1	mg/kg	
D	PIT	S	D	METALS	<	0.6	mg/kg	
D	PIT	S	D	METALS	<	0.5	mg/kg	
D	PIT	S	D	METALS	<	0.5	mg/kg	
D	PIT	S	D	METALS		0.4	mg/kg	
D	PIT	S	D	METALS	<	0.4	mg/kg	

---------- Cmpd# =7439976 Cmpd Name =Mercury ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS		0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	T	METALS		3.6	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	<	0.2	ug/L	
D	PIT	S	T	METALS	NA	.	ug/L	
D	TB	L	D	METALS	<	80.0	ug/L	
D	TB	S	T	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	4.0	ug/L	
P	EP	L	D	METALS		4.0	ug/L	
P	EP	L	D	METALS	<	4.0	ug/L	
P	EP	L	D	METALS	<	4.0	ug/L	
P	EP	L	D	METALS	<	4.0	ug/L	
P	EP	L	D	METALS	<	4.0	ug/L	
P	EP	L	D	METALS	<	2.0	ug/L	
P	EP	L	D	METALS	<	2.0	ug/L	
P	EP	L	D	METALS	<	2.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS		0.4	ug/L	
P	EP	L	D	METALS		0.4	ug/L	
P	EP	L	D	METALS	<	0.4	ug/L	
P	EP	L	D	METALS	<	0.4	ug/L	

Cmpd# =7439976 Cmpd Name =Mercury

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	0.4	ug/L	
P	EP	L	D	METALS	<	0.4	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	EP	L	D	METALS	<	0.2	ug/L	
P	MP	L	D	METALS	<	80.0	ug/L	
P	MP	L	D	METALS	<	1.0	ug/L	
P	MP	L	D	METALS	<	0.2	ug/L	
P	MP	S	T	METALS	<	0.2	ug/L	
P	TB	S	D	METALS	<	0.2	mg/kg	
P	TB	S	T	METALS	<	0.2	ug/L	

Cmpd# =7439987 Cmpd Name =Molybdenum

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		292.0	ug/L	
CP	CP	L	D	METALS		201.0	ug/L	
CP	CP	L	D	METALS	<	100.0	ug/L	
CP	CP	L	D	METALS	<	100.0	ug/L	
CP	CP	S	D	METALS	<	70.0	mg/kg	
CP	CP	S	D	METALS	<	20.0	mg/kg	
CP	CP	S	D	METALS		16.0	mg/kg	
CP	CP	S	T	METALS		118.0	ug/L	
CP	CP	S	T	METALS		112.0	ug/L	
CP	CP	S	T	METALS	<	100.0	ug/L	
CT	EFF	L	D	METALS		176.0	ug/L	
CT	EFF	L	D	METALS		133.0	ug/L	
CT	EFF	L	D	METALS	<	100.0	ug/L	
CT	EFF	S	D	METALS	<	40.0	mg/kg	
CT	EFF	S	D	METALS	<	20.0	mg/kg	
CT	EFF	S	D	METALS	<	15.0	mg/kg	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	INF	L	D	METALS		172.0	ug/L	
CT	INF	L	D	METALS		124.0	ug/L	
CT	INF	S	D	METALS	<	40.0	mg/kg	
CT	INF	S	T	METALS	<	100.0	ug/L	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	T	METALS	<	100.0	ug/L	
CT	TNK	S	T	METALS	<	100.0	ug/L	
D	DM	S	D	METALS	<	90.0	mg/kg	
D	DM	S	T	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	15900.0	ug/L	

---------- Cmpd# =7439987 Cmpd Name =Molybdenum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		577.0	ug/L	
D	PIT	L	D	METALS		531.0	ug/L	
D	PIT	L	D	METALS		500.0	ug/L	
D	PIT	L	D	METALS		499.0	ug/L	
D	PIT	L	D	METALS		398.0	ug/L	
D	PIT	L	D	METALS		390.0	ug/L	
D	PIT	L	D	METALS		360.0	ug/L	
D	PIT	L	D	METALS		341.0	ug/L	
D	PIT	L	D	METALS		341.0	ug/L	
D	PIT	L	D	METALS		282.0	ug/L	
D	PIT	L	D	METALS		266.0	ug/L	
D	PIT	L	D	METALS		218.0	ug/L	
D	PIT	L	D	METALS		185.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	S	D	METALS	<	70.0	mg/kg	
D	PIT	S	D	METALS	<	60.0	mg/kg	
D	PIT	S	D	METALS	<	50.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	19.0	mg/kg	
D	PIT	S	D	METALS	<	16.0	mg/kg	
D	PIT	S	D	METALS		16.0	mg/kg	
D	PIT	S	D	METALS		14.0	mg/kg	
D	PIT	S	T	METALS		105.0	ug/L	
D	PIT	S	T	METALS		103.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	

---------- Cmpd# =7439987 Cmpd Name =Molybdenum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	TB	L	D	METALS	<	10000.0	ug/L	
D	TB	S	T	METALS		122.0	ug/L	
P	EP	L	D	METALS		388.0	ug/L	
P	EP	L	D	METALS		338.0	ug/L	
P	EP	L	D	METALS		322.0	ug/L	
P	EP	L	D	METALS		161.0	ug/L	
P	EP	L	D	METALS		120.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS	<	10000.0	ug/L	
P	MP	L	D	METALS		140.0	ug/L	
P	MP	L	D	METALS	<	100.0	ug/L	
P	MP	S	T	METALS	<	100.0	ug/L	
P	TB	S	D	METALS	<	30.0	mg/kg	
P	TB	S	T	METALS	<	100.0	ug/L	

---------- Cmpd# =7440008 Cmpd Name =Neodymium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440008 Cmpd Name =Neodymium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440008 Cmpd Name =Neodymium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440020 Cmpd Name =Nickel ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		1220.0	ug/L	
CP	CP	L	D	METALS		60.0	ug/L	
CP	CP	L	D	METALS		47.0	ug/L	
CP	CP	L	D	METALS	<	40.0	ug/L	
CP	CP	S	D	METALS		49.0	mg/kg	
CP	CP	S	D	METALS	<	9.0	mg/kg	
CP	CP	S	D	METALS		7.0	mg/kg	
CP	CP	S	T	METALS		48.0	ug/L	
CP	CP	S	T	METALS	<	40.0	ug/L	
CP	CP	S	T	METALS	<	40.0	ug/L	
CT	EFF	L	D	METALS	<	40.0	ug/L	
CT	EFF	L	D	METALS	<	40.0	ug/L	
CT	EFF	L	D	METALS	<	40.0	ug/L	
CT	EFF	S	D	METALS		26.0	mg/kg	
CT	EFF	S	D	METALS		13.0	mg/kg	
CT	EFF	S	D	METALS		6.0	mg/kg	
CT	EFF	S	T	METALS	<	40.0	ug/L	
CT	EFF	S	T	METALS	<	40.0	ug/L	
CT	EFF	S	T	METALS	<	40.0	ug/L	
CT	INF	L	D	METALS	<	40.0	ug/L	

---------- Cmpd# =7440020 Cmpd Name =Nickel ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	METALS	<	40.0	ug/L	
CT	INF	S	D	METALS		38.0	mg/kg	
CT	INF	S	T	METALS		278.0	ug/L	
CT	TNK	S	D	METALS	<	7.0	mg/kg	
CT	TNK	S	D	METALS	<	7.0	mg/kg	
CT	TNK	S	T	METALS	<	40.0	ug/L	
CT	TNK	S	T	METALS	<	40.0	ug/L	
D	DM	S	D	METALS	<	40.0	mg/kg	
D	DM	S	T	METALS		40.0	ug/L	
D	PIT	L	D	METALS		6090.0	ug/L	
D	PIT	L	D	METALS		5000.0	ug/L	
D	PIT	L	D	METALS		918.0	ug/L	
D	PIT	L	D	METALS		745.0	ug/L	
D	PIT	L	D	METALS		733.0	ug/L	
D	PIT	L	D	METALS		603.0	ug/L	
D	PIT	L	D	METALS		584.0	ug/L	
D	PIT	L	D	METALS		553.0	ug/L	
D	PIT	L	D	METALS		333.0	ug/L	
D	PIT	L	D	METALS		173.0	ug/L	
D	PIT	L	D	METALS		131.0	ug/L	
D	PIT	L	D	METALS		130.0	ug/L	
D	PIT	L	D	METALS		77.0	ug/L	
D	PIT	L	D	METALS		67.0	ug/L	
D	PIT	L	D	METALS	<	40.0	ug/L	
D	PIT	L	D	METALS	<	40.0	ug/L	
D	PIT	L	D	METALS		40.0	ug/L	
D	PIT	S	D	METALS		61.0	mg/kg	
D	PIT	S	D	METALS		39.0	mg/kg	
D	PIT	S	D	METALS		37.0	mg/kg	
D	PIT	S	D	METALS		35.0	mg/kg	
D	PIT	S	D	METALS		35.0	mg/kg	
D	PIT	S	D	METALS		31.0	mg/kg	
D	PIT	S	D	METALS		30.0	mg/kg	
D	PIT	S	D	METALS		29.0	mg/kg	
D	PIT	S	D	METALS		26.0	mg/kg	
D	PIT	S	D	METALS		23.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS		16.0	mg/kg	
D	PIT	S	D	METALS		11.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS		9.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS		7.0	mg/kg	
D	PIT	S	T	METALS		181.0	ug/L	
D	PIT	S	T	METALS		80.0	ug/L	
D	PIT	S	T	METALS		76.0	ug/L	
D	PIT	S	T	METALS		74.0	ug/L	
D	PIT	S	T	METALS		73.0	ug/L	

---------- Cmpd# =7440020 Cmpd Name =Nickel ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS		72.0	ug/L	
D	PIT	S	T	METALS		65.0	ug/L	
D	PIT	S	T	METALS		61.0	ug/L	
D	PIT	S	T	METALS		53.0	ug/L	
D	PIT	S	T	METALS		42.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS		40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	PIT	S	T	METALS	<	40.0	ug/L	
D	TB	L	D	METALS		12200.0	ug/L	
D	TB	S	T	METALS		527.0	ug/L	
P	EP	L	D	METALS		182.0	ug/L	
P	EP	L	D	METALS		173.0	ug/L	
P	EP	L	D	METALS		82.0	ug/L	
P	EP	L	D	METALS		65.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	MP	L	D	METALS	<	4000.0	ug/L	
P	MP	L	D	METALS	<	40.0	ug/L	
P	MP	L	D	METALS	<	40.0	ug/L	
P	MP	S	T	METALS	<	40.0	ug/L	
P	TB	S	D	METALS		30.0	mg/kg	
P	TB	S	T	METALS	<	40.0	ug/L	

Cmpd# =7440031 Cmpd Name =Niobium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	

---------- Cmpd# =7440031 Cmpd Name =Niobium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440042 Cmpd Name =Osmium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	28.0	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	

Cmpd# =7440042 Cmpd Name =Osmium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	54.0	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	44.0	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	37.0	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	32.0	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.0	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	TB	L	D	SS	<	200.0	ug/L	
P	EP	L	D	SS	<	200.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	

Cmpd# =7440042 Cmpd Name =Osmium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	200.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7440053 Cmpd Name =Palladium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	

Cmpd# =7440053 Cmpd Name =Palladium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440053 Cmpd Name =Palladium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440064 Cmpd Name =Platinum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	

Cmpd# =7440064 Cmpd Name =Platinum

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440097 Cmpd Name =Potassium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		4010000	ug/L	
CP	CP	L	D	SS		1390000	ug/L	
CP	CP	L	D	SS		140000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS		10800.0	mg/kg	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	T	METALS		218000.0	ug/L	
CP	CP	S	T	METALS	NDSS	.	ug/L	
CP	CP	S	T	METALS	NDSS	.	ug/L	
CT	EFF	L	D	SS		222000.0	ug/L	
CT	EFF	L	D	SS		110000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	EFF	S	T	METALS	NDSS	.	ug/L	
CT	EFF	S	T	METALS	NDSS	.	ug/L	
CT	EFF	S	T	METALS	NDSS	.	ug/L	
CT	INF	L	D	SS		245000.0	ug/L	
CT	INF	L	D	SS		105000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	INF	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
D	DM	S	D	SS	<	833.3	mg/kg	
D	DM	S	T	METALS	NDSS	.	ug/L	
D	PIT	L	D	SS		3980000	ug/L	
D	PIT	L	D	SS		3390000	ug/L	
D	PIT	L	D	SS		892000.0	ug/L	
D	PIT	L	D	SS		882000.0	ug/L	
D	PIT	L	D	SS		877000.0	ug/L	
D	PIT	L	D	SS		151000.0	ug/L	
D	PIT	L	D	SS		105000.0	ug/L	
D	PIT	L	D	SS		95800.0	ug/L	
D	PIT	L	D	SS		89600.0	ug/L	
D	PIT	L	D	SS		52700.0	ug/L	
D	PIT	L	D	SS		52300.0	ug/L	
D	PIT	L	D	SS		51900.0	ug/L	
D	PIT	L	D	SS		51800.0	ug/L	
D	PIT	L	D	SS		49200.0	ug/L	
D	PIT	L	D	SS		32800.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	S	D	SS		173000.0	mg/kg	
D	PIT	S	D	SS		70800.0	mg/kg	
D	PIT	S	D	SS		18000.0	mg/kg	
D	PIT	S	D	SS		10500.0	mg/kg	
D	PIT	S	D	SS		9070.0	mg/kg	
D	PIT	S	D	SS		8690.0	mg/kg	

---------- Cmpd# =7440097 Cmpd Name =Potassium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS		2710.0	mg/kg	
D	PIT	S	D	SS		2350.0	mg/kg	
D	PIT	S	D	SS		2280.0	mg/kg	
D	PIT	S	D	SS		986.0	mg/kg	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	T	METALS		171000.0	ug/L	
D	PIT	S	T	METALS		129000.0	ug/L	
D	PIT	S	T	METALS		109000.0	ug/L	
D	PIT	S	T	METALS		12400.0	ug/L	
D	PIT	S	T	METALS		11300.0	ug/L	
D	PIT	S	T	METALS		10500.0	ug/L	
D	PIT	S	T	METALS		9150.0	ug/L	
D	PIT	S	T	METALS		6480.0	ug/L	
D	PIT	S	T	METALS		6150.0	ug/L	
D	PIT	S	T	METALS		4450.0	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	TB	L	D	SS	<	1000.0	ug/L	
D	TB	S	T	METALS	NA	.	ug/L	
P	EP	L	D	SS		3340000	ug/L	
P	EP	L	D	SS		2800000	ug/L	
P	EP	L	D	SS		1280000	ug/L	
P	EP	L	D	SS		1000000	ug/L	
P	EP	L	D	SS		564000.0	ug/L	
P	EP	L	D	SS		452000.0	ug/L	
P	EP	L	D	SS		341000.0	ug/L	
P	EP	L	D	SS		330000.0	ug/L	
P	EP	L	D	SS		330000.0	ug/L	
P	EP	L	D	SS		295000.0	ug/L	
P	EP	L	D	SS		257000.0	ug/L	
P	EP	L	D	SS		120000.0	ug/L	
P	EP	L	D	SS		109000.0	ug/L	
P	EP	L	D	SS		109000.0	ug/L	

Cmpd# =7440097 Cmpd Name =Potassium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS		87900.0	ug/L	
P	EP	L	D	SS		64500.0	ug/L	
P	EP	L	D	SS		58200.0	ug/L	
P	EP	L	D	SS		53000.0	ug/L	
P	EP	L	D	SS		21600.0	ug/L	
P	EP	L	D	SS		20200.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS		272000.0	ug/L	
P	MP	L	D	SS		83800.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	S	T	METALS	NA	.	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	
P	TB	S	T	METALS	NDSS	.	ug/L	

Cmpd# =7440100 Cmpd Name =Praseodymium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	70.0	mg/kg	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	

---------- Cmpd# =7440100 Cmpd Name =Praseodymium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	PIT	S	D	SS	<	89.0	mg/kg	
D	PIT	S	D	SS	<	84.0	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	

---------- Cmpd# =7440100 Cmpd Name =Praseodymium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440155 Cmpd Name =Rhenium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	200.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	200.0	ug/L	
CT	INF	L	D	SS	<	200.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	

---------- Cmpd# =7440155 Cmpd Name =Rhenium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	400.0	ug/L	
P	EP	L	D	SS	<	200.0	ug/L	
P	EP	L	D	SS	<	200.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440166 Cmpd Name =Rhodium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CP	CP	S	D	SS	<	20.0	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	PIT	S	D	SS	<	70.0	mg/kg	

---------- Cmpd# =7440166 Cmpd Name =Rhodium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	38.0	mg/kg	
D	PIT	S	D	SS	<	30.0	mg/kg	
D	PIT	S	D	SS	<	20.0	mg/kg	
D	PIT	S	D	SS	<	20.0	mg/kg	
D	PIT	S	D	SS	<	18.0	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440188 Cmpd Name =Ruthenium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	100.0	mg/kg	
CP	CP	S	D	SS	<	71.0	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	

Cmpd# =7440188 Cmpd Name =Ruthenium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	350.0	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	160.0	mg/kg	
D	PIT	S	D	SS	<	150.0	mg/kg	
D	PIT	S	D	SS	<	134.0	mg/kg	
D	PIT	S	D	SS	<	110.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	97.0	mg/kg	
D	PIT	S	D	SS	<	82.0	mg/kg	
D	PIT	S	D	SS	<	68.0	mg/kg	
D	TB	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	

Cmpd# =7440188 Cmpd Name =Ruthenium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

Cmpd# =7440199 Cmpd Name =Samarium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440199 Cmpd Name =Samarium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440199 Cmpd Name =Samarium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440202 Cmpd Name =Scandium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	

---------- Cmpd# =7440202 Cmpd Name =Scandium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7440213 Cmpd Name =Silicon

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		99800.0	ug/L	
CP	CP	L	D	SS		25500.0	ug/L	
CP	CP	L	D	SS		24500.0	ug/L	
CP	CP	L	D	SS		19800.0	ug/L	
CP	CP	S	D	SS		2340.0	mg/kg	
CP	CP	S	D	SS		606.0	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	T	METALS		9380.0	ug/L	
CP	CP	S	T	METALS		6890.0	ug/L	
CP	CP	S	T	METALS	NDSS	.	ug/L	
CT	EFF	L	D	SS		3810.0	ug/L	
CT	EFF	L	D	SS		2230.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	S	D	SS		1380.0	mg/kg	
CT	EFF	S	D	SS		840.0	mg/kg	
CT	EFF	S	D	SS		674.0	mg/kg	
CT	EFF	S	T	METALS		3300.0	ug/L	
CT	EFF	S	T	METALS		2030.0	ug/L	
CT	EFF	S	T	METALS		307.0	ug/L	
CT	INF	L	D	SS		20700.0	ug/L	
CT	INF	L	D	SS		4600.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	INF	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
D	DM	S	D	SS		1300.0	mg/kg	
D	DM	S	T	METALS		12700.0	ug/L	
D	PIT	L	D	SS		1020000	ug/L	
D	PIT	L	D	SS		405000.0	ug/L	
D	PIT	L	D	SS		304000.0	ug/L	
D	PIT	L	D	SS		81600.0	ug/L	
D	PIT	L	D	SS		78600.0	ug/L	
D	PIT	L	D	SS		65100.0	ug/L	
D	PIT	L	D	SS		58200.0	ug/L	
D	PIT	L	D	SS		49900.0	ug/L	
D	PIT	L	D	SS		39500.0	ug/L	
D	PIT	L	D	SS		33000.0	ug/L	
D	PIT	L	D	SS		25600.0	ug/L	
D	PIT	L	D	SS		6240.0	ug/L	
D	PIT	L	D	SS		5690.0	ug/L	
D	PIT	L	D	SS		4090.0	ug/L	
D	PIT	L	D	SS		3600.0	ug/L	
D	PIT	L	D	SS		234.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS		14600.0	mg/kg	
D	PIT	S	D	SS		5350.0	mg/kg	
D	PIT	S	D	SS		4430.0	mg/kg	
D	PIT	S	D	SS		3520.0	mg/kg	
D	PIT	S	D	SS		2130.0	mg/kg	
D	PIT	S	D	SS		1640.0	mg/kg	

---------- Cmpd# =7440213 Cmpd Name =Silicon ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS		1420.0	mg/kg	
D	PIT	S	D	SS		1130.0	mg/kg	
D	PIT	S	D	SS		1060.0	mg/kg	
D	PIT	S	D	SS		821.0	mg/kg	
D	PIT	S	D	SS		739.0	mg/kg	
D	PIT	S	D	SS		562.0	mg/kg	
D	PIT	S	D	SS		434.0	mg/kg	
D	PIT	S	D	SS		240.0	mg/kg	
D	PIT	S	D	SS		218.0	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	PIT	S	T	METALS		119000.0	ug/L	
D	PIT	S	T	METALS		70700.0	ug/L	
D	PIT	S	T	METALS		33400.0	ug/L	
D	PIT	S	T	METALS		32400.0	ug/L	
D	PIT	S	T	METALS		30200.0	ug/L	
D	PIT	S	T	METALS		20900.0	ug/L	
D	PIT	S	T	METALS		17800.0	ug/L	
D	PIT	S	T	METALS		8020.0	ug/L	
D	PIT	S	T	METALS		6680.0	ug/L	
D	PIT	S	T	METALS		6030.0	ug/L	
D	PIT	S	T	METALS		4760.0	ug/L	
D	PIT	S	T	METALS		4670.0	ug/L	
D	PIT	S	T	METALS		3190.0	ug/L	
D	PIT	S	T	METALS		3120.0	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	TB	L	D	SS		2860.0	ug/L	
D	TB	S	T	METALS	NA	.	ug/L	
P	EP	L	D	SS		64000.0	ug/L	
P	EP	L	D	SS		63600.0	ug/L	
P	EP	L	D	SS		31300.0	ug/L	
P	EP	L	D	SS		29800.0	ug/L	
P	EP	L	D	SS		22300.0	ug/L	
P	EP	L	D	SS		13700.0	ug/L	
P	EP	L	D	SS		13000.0	ug/L	
P	EP	L	D	SS		10800.0	ug/L	
P	EP	L	D	SS		10600.0	ug/L	
P	EP	L	D	SS		7320.0	ug/L	
P	EP	L	D	SS		6790.0	ug/L	
P	EP	L	D	SS		6780.0	ug/L	
P	EP	L	D	SS		6370.0	ug/L	
P	EP	L	D	SS		6280.0	ug/L	

Cmpd# =7440213 Cmpd Name =Silicon

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS		6180.0	ug/L	
P	EP	L	D	SS		6000.0	ug/L	
P	EP	L	D	SS		4590.0	ug/L	
P	EP	L	D	SS		4330.0	ug/L	
P	EP	L	D	SS		3270.0	ug/L	
P	EP	L	D	SS		3260.0	ug/L	
P	EP	L	D	SS		3260.0	ug/L	
P	EP	L	D	SS	DET	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS		35500.0	ug/L	
P	MP	L	D	SS		13200.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	S	T	METALS	NA	.	ug/L	
P	TB	S	D	SS	<	22.4	mg/kg	
P	TB	S	T	METALS	NDSS	.	ug/L	

Cmpd# =7440224 Cmpd Name =Silver

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS	<	5.0	ug/L	
CP	CP	L	D	METALS		2.2	ug/L	
CP	CP	L	D	METALS	<	1.0	ug/L	
CP	CP	L	D	METALS		1.0	ug/L	
CP	CP	S	D	METALS	<	2.0	mg/kg	
CP	CP	S	D	METALS		0.2	mg/kg	
CP	CP	S	D	METALS	<	0.2	mg/kg	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	1.0	ug/L	
CT	EFF	L	D	METALS	<	25.0	ug/L	
CT	EFF	L	D	METALS		1.7	ug/L	
CT	EFF	L	D	METALS	<	1.0	ug/L	
CT	EFF	S	D	METALS		1.4	mg/kg	
CT	EFF	S	D	METALS	<	0.6	mg/kg	
CT	EFF	S	D	METALS	<	0.2	mg/kg	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	1.0	ug/L	
CT	INF	L	D	METALS		16.0	ug/L	
CT	INF	L	D	METALS		14.0	ug/L	
CT	INF	S	D	METALS	<	0.8	mg/kg	
CT	INF	S	T	METALS	<	1.0	ug/L	
CT	TNK	S	D	METALS	<	0.2	mg/kg	
CT	TNK	S	D	METALS	<	0.2	mg/kg	
CT	TNK	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	T	METALS	<	20.0	ug/L	
D	DM	S	D	METALS	<	0.8	mg/kg	
D	DM	S	T	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	154.0	ug/L	

---------- Cmpd# =7440224 Cmpd Name =Silver ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		19.0	ug/L	
D	PIT	L	D	METALS		6.6	ug/L	
D	PIT	L	D	METALS		6.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS		3.3	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	L	D	METALS		1.7	ug/L	
D	PIT	L	D	METALS		1.5	ug/L	
D	PIT	L	D	METALS		1.3	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	L	D	METALS	<	1.0	ug/L	
D	PIT	S	D	METALS		9.1	mg/kg	
D	PIT	S	D	METALS	<	0.7	mg/kg	
D	PIT	S	D	METALS	<	0.7	mg/kg	
D	PIT	S	D	METALS	<	0.6	mg/kg	
D	PIT	S	D	METALS	<	0.5	mg/kg	
D	PIT	S	D	METALS	<	0.4	mg/kg	
D	PIT	S	D	METALS	<	0.4	mg/kg	
D	PIT	S	D	METALS	<	0.4	mg/kg	
D	PIT	S	D	METALS		0.4	mg/kg	
D	PIT	S	D	METALS		0.4	mg/kg	
D	PIT	S	D	METALS		0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS	<	0.3	mg/kg	
D	PIT	S	D	METALS		0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS	<	0.2	mg/kg	
D	PIT	S	D	METALS		0.1	mg/kg	
D	PIT	S	T	METALS		21.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	

Cmpd# =7440224 Cmpd Name =Silver

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	1.0	ug/L	
D	PIT	S	T	METALS	<	1.0	ug/L	
D	PIT	S	T	METALS	<	1.0	ug/L	
D	PIT	S	T	METALS	<	1.0	ug/L	
D	PIT	S	T	METALS	<	1.0	ug/L	
D	PIT	S	T	METALS	<	1.0	ug/L	
D	TB	L	D	METALS	<	1000.0	ug/L	
D	TB	S	T	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS		9.5	ug/L	
P	EP	L	D	METALS		7.5	ug/L	
P	EP	L	D	METALS		6.7	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS		4.8	ug/L	
P	EP	L	D	METALS		3.2	ug/L	
P	EP	L	D	METALS	<	3.0	ug/L	
P	EP	L	D	METALS		2.6	ug/L	
P	EP	L	D	METALS		2.4	ug/L	
P	EP	L	D	METALS		2.1	ug/L	
P	EP	L	D	METALS		1.2	ug/L	
P	EP	L	D	METALS		1.1	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS		1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	EP	L	D	METALS	<	1.0	ug/L	
P	MP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS		6.0	ug/L	
P	MP	L	D	METALS		1.8	ug/L	
P	MP	S	T	METALS	<	20.0	ug/L	
P	TB	S	D	METALS	<	0.3	mg/kg	
P	TB	S	T	METALS	<	20.0	ug/L	

Cmpd# =7440235 Cmpd Name =Sodium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		15200000	ug/L	
CP	CP	L	D	METALS		8510000	ug/L	
CP	CP	L	D	METALS		5340000	ug/L	
CP	CP	L	D	METALS		604000.0	ug/L	
CP	CP	S	D	METALS		46200.0	mg/kg	
CP	CP	S	D	METALS		14400.0	mg/kg	
CP	CP	S	D	METALS		2990.0	mg/kg	
CP	CP	S	T	METALS		2380000	ug/L	

---------- Cmpd# =7440235 Cmpd Name =Sodium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	METALS		190000.0	ug/L	
CP	CP	S	T	METALS		119000.0	ug/L	
CT	EFF	L	D	METALS		21200000	ug/L	
CT	EFF	L	D	METALS		3530000	ug/L	
CT	EFF	L	D	METALS		727000.0	ug/L	
CT	EFF	S	D	METALS		18700.0	mg/kg	
CT	EFF	S	D	METALS		6140.0	mg/kg	
CT	EFF	S	D	METALS		1230.0	mg/kg	
CT	EFF	S	T	METALS		1360000	ug/L	
CT	EFF	S	T	METALS		1330000	ug/L	
CT	EFF	S	T	METALS		551000.0	ug/L	
CT	INF	L	D	METALS		24500000	ug/L	
CT	INF	L	D	METALS		3590000	ug/L	
CT	INF	S	D	METALS		9100.0	mg/kg	
CT	INF	S	T	METALS		1480000	ug/L	
CT	TNK	S	D	METALS		5820.0	mg/kg	
CT	TNK	S	D	METALS		344.0	mg/kg	
CT	TNK	S	T	METALS		1470000	ug/L	
CT	TNK	S	T	METALS		1370000	ug/L	
D	DM	S	D	METALS		1500.0	mg/kg	
D	DM	S	T	METALS		1340000	ug/L	
D	PIT	L	D	METALS		59100000	ug/L	
D	PIT	L	D	METALS		21100000	ug/L	
D	PIT	L	D	METALS		16600000	ug/L	
D	PIT	L	D	METALS		10000000	ug/L	
D	PIT	L	D	METALS		9950000	ug/L	
D	PIT	L	D	METALS		9600000	ug/L	
D	PIT	L	D	METALS		7540000	ug/L	
D	PIT	L	D	METALS		6700000	ug/L	
D	PIT	L	D	METALS		6390000	ug/L	
D	PIT	L	D	METALS		4980000	ug/L	
D	PIT	L	D	METALS		3440000	ug/L	
D	PIT	L	D	METALS		1500000	ug/L	
D	PIT	L	D	METALS		623000.0	ug/L	
D	PIT	L	D	METALS		567000.0	ug/L	
D	PIT	L	D	METALS		473000.0	ug/L	
D	PIT	L	D	METALS		415000.0	ug/L	
D	PIT	L	D	METALS		185000.0	ug/L	
D	PIT	S	D	METALS		67400.0	mg/kg	
D	PIT	S	D	METALS		53100.0	mg/kg	
D	PIT	S	D	METALS		38800.0	mg/kg	
D	PIT	S	D	METALS		20800.0	mg/kg	
D	PIT	S	D	METALS		12900.0	mg/kg	
D	PIT	S	D	METALS		10300.0	mg/kg	
D	PIT	S	D	METALS		9350.0	mg/kg	
D	PIT	S	D	METALS		8500.0	mg/kg	
D	PIT	S	D	METALS		8010.0	mg/kg	
D	PIT	S	D	METALS		7270.0	mg/kg	
D	PIT	S	D	METALS		5620.0	mg/kg	
D	PIT	S	D	METALS		5460.0	mg/kg	
D	PIT	S	D	METALS		5370.0	mg/kg	
D	PIT	S	D	METALS		4780.0	mg/kg	

---------- Cmpd# =7440235 Cmpd Name =Sodium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		4510.0	mg/kg	
D	PIT	S	D	METALS		4150.0	mg/kg	
D	PIT	S	D	METALS		4120.0	mg/kg	
D	PIT	S	D	METALS		3680.0	mg/kg	
D	PIT	S	D	METALS		1980.0	mg/kg	
D	PIT	S	D	METALS		1670.0	mg/kg	
D	PIT	S	D	METALS		580.0	mg/kg	
D	PIT	S	T	METALS		7350000	ug/L	
D	PIT	S	T	METALS		2380000	ug/L	
D	PIT	S	T	METALS		1450000	ug/L	
D	PIT	S	T	METALS		1410000	ug/L	
D	PIT	S	T	METALS		1410000	ug/L	
D	PIT	S	T	METALS		1390000	ug/L	
D	PIT	S	T	METALS		1390000	ug/L	
D	PIT	S	T	METALS		1370000	ug/L	
D	PIT	S	T	METALS		1360000	ug/L	
D	PIT	S	T	METALS		1340000	ug/L	
D	PIT	S	T	METALS		1270000	ug/L	
D	PIT	S	T	METALS		1200000	ug/L	
D	PIT	S	T	METALS		716000.0	ug/L	
D	PIT	S	T	METALS		666000.0	ug/L	
D	PIT	S	T	METALS		602000.0	ug/L	
D	PIT	S	T	METALS		309000.0	ug/L	
D	PIT	S	T	METALS		187000.0	ug/L	
D	PIT	S	T	METALS		152000.0	ug/L	
D	PIT	S	T	METALS		119000.0	ug/L	
D	PIT	S	T	METALS		25600.0	ug/L	
D	PIT	S	T	METALS		25300.0	ug/L	
D	TB	L	D	METALS		3840000	ug/L	
D	TB	S	T	METALS		14000000	ug/L	
P	EP	L	D	METALS		80500000	ug/L	
P	EP	L	D	METALS		65000000	ug/L	
P	EP	L	D	METALS		49200000	ug/L	
P	EP	L	D	METALS		45600000	ug/L	
P	EP	L	D	METALS		30500000	ug/L	
P	EP	L	D	METALS		26800000	ug/L	
P	EP	L	D	METALS		15800000	ug/L	
P	EP	L	D	METALS		14300000	ug/L	
P	EP	L	D	METALS		13200000	ug/L	
P	EP	L	D	METALS		11000000	ug/L	
P	EP	L	D	METALS		8360000	ug/L	
P	EP	L	D	METALS		8090000	ug/L	
P	EP	L	D	METALS		7970000	ug/L	
P	EP	L	D	METALS		7580000	ug/L	
P	EP	L	D	METALS		6420000	ug/L	
P	EP	L	D	METALS		4420000	ug/L	
P	EP	L	D	METALS		2700000	ug/L	
P	EP	L	D	METALS		1090000	ug/L	
P	EP	L	D	METALS		1010000	ug/L	
P	EP	L	D	METALS		1000000	ug/L	
P	EP	L	D	METALS		348000.0	ug/L	
P	EP	L	D	METALS		131000.0	ug/L	

Cmpd# =7440235 Cmpd Name =Sodium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		7140.0	ug/L	
P	EP	L	D	METALS		3340.0	ug/L	
P	MP	L	D	METALS		23800000	ug/L	
P	MP	L	D	METALS		12600000	ug/L	
P	MP	L	D	METALS		1350000	ug/L	
P	MP	S	T	METALS		1370000	ug/L	
P	TB	S	D	METALS		5510.0	mg/kg	
P	TB	S	T	METALS		1360000	ug/L	

Cmpd# =7440246 Cmpd Name =Strontium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		58400.0	ug/L	
CP	CP	L	D	SS		55800.0	ug/L	
CP	CP	L	D	SS		36800.0	ug/L	
CP	CP	L	D	SS		6590.0	ug/L	
CP	CP	S	D	SS		162.0	mg/kg	
CP	CP	S	D	SS		131.0	mg/kg	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	T	METALS		3610.0	ug/L	
CP	CP	S	T	METALS		2540.0	ug/L	
CP	CP	S	T	METALS	NDSS	.	ug/L	
CT	EFF	L	D	SS		129000.0	ug/L	
CT	EFF	L	D	SS		80000.0	ug/L	
CT	EFF	L	D	SS		3480.0	ug/L	
CT	EFF	S	D	SS		845.0	mg/kg	
CT	EFF	S	D	SS		676.0	mg/kg	
CT	EFF	S	D	SS		448.0	mg/kg	
CT	EFF	S	T	METALS		6190.0	ug/L	
CT	EFF	S	T	METALS		4650.0	ug/L	
CT	EFF	S	T	METALS		3890.0	ug/L	
CT	INF	L	D	SS		138000.0	ug/L	
CT	INF	L	D	SS		81400.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	INF	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	D	SS		249.0	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	T	METALS		4530.0	ug/L	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
D	DM	S	D	SS	<	83.3	mg/kg	
D	DM	S	T	METALS	NDSS	.	ug/L	
D	PIT	L	D	SS		592000.0	ug/L	
D	PIT	L	D	SS		321000.0	ug/L	
D	PIT	L	D	SS		237000.0	ug/L	
D	PIT	L	D	SS		195000.0	ug/L	
D	PIT	L	D	SS		45200.0	ug/L	
D	PIT	L	D	SS		14200.0	ug/L	
D	PIT	L	D	SS		9400.0	ug/L	
D	PIT	L	D	SS		8640.0	ug/L	
D	PIT	L	D	SS		7280.0	ug/L	

---------- Cmpd# =7440246 Cmpd Name =Strontium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS		6140.0	ug/L	
D	PIT	L	D	SS		5420.0	ug/L	
D	PIT	L	D	SS		4820.0	ug/L	
D	PIT	L	D	SS		2570.0	ug/L	
D	PIT	L	D	SS		1920.0	ug/L	
D	PIT	L	D	SS		1770.0	ug/L	
D	PIT	L	D	SS		1680.0	ug/L	
D	PIT	L	D	SS		1110.0	ug/L	
D	PIT	S	D	SS		1090.0	mg/kg	
D	PIT	S	D	SS		692.0	mg/kg	
D	PIT	S	D	SS		691.0	mg/kg	
D	PIT	S	D	SS		356.0	mg/kg	
D	PIT	S	D	SS		307.0	mg/kg	
D	PIT	S	D	SS		291.0	mg/kg	
D	PIT	S	D	SS		274.0	mg/kg	
D	PIT	S	D	SS		71.4	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	T	METALS		23600.0	ug/L	
D	PIT	S	T	METALS		17500.0	ug/L	
D	PIT	S	T	METALS		15200.0	ug/L	
D	PIT	S	T	METALS		11400.0	ug/L	
D	PIT	S	T	METALS		7880.0	ug/L	
D	PIT	S	T	METALS		4120.0	ug/L	
D	PIT	S	T	METALS		3270.0	ug/L	
D	PIT	S	T	METALS		1010.0	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	TB	L	D	SS		908.0	ug/L	
D	TB	S	T	METALS	NA	.	ug/L	

---------- Cmpd# =7440246 Cmpd Name =Strontium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS		660000.0	ug/L	
P	EP	L	D	SS		644000.0	ug/L	
P	EP	L	D	SS		643000.0	ug/L	
P	EP	L	D	SS		348000.0	ug/L	
P	EP	L	D	SS		242000.0	ug/L	
P	EP	L	D	SS		232000.0	ug/L	
P	EP	L	D	SS		205000.0	ug/L	
P	EP	L	D	SS		202000.0	ug/L	
P	EP	L	D	SS		140000.0	ug/L	
P	EP	L	D	SS		101000.0	ug/L	
P	EP	L	D	SS		25000.0	ug/L	
P	EP	L	D	SS		21200.0	ug/L	
P	EP	L	D	SS		20800.0	ug/L	
P	EP	L	D	SS		20600.0	ug/L	
P	EP	L	D	SS		20400.0	ug/L	
P	EP	L	D	SS		18000.0	ug/L	
P	EP	L	D	SS		15200.0	ug/L	
P	EP	L	D	SS		8840.0	ug/L	
P	EP	L	D	SS		8720.0	ug/L	
P	EP	L	D	SS		2040.0	ug/L	
P	EP	L	D	SS		1980.0	ug/L	
P	EP	L	D	SS		1320.0	ug/L	
P	EP	L	D	SS	DET	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS		55200.0	ug/L	
P	MP	L	D	SS		14100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	S	T	METALS	NA	.	ug/L	
P	TB	S	D	SS		2420.0	mg/kg	
P	TB	S	T	METALS		22000.0	ug/L	

---------- Cmpd# =7440257 Cmpd Name =Tantalum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	188.0	mg/kg	

---------- Cmpd# =7440257 Cmpd Name =Tantalum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	

---------- Cmpd# =7440257 Cmpd Name =Tantalum ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440279 Cmpd Name =Terbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440279 Cmpd Name =Terbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP

---------- Cmpd# =7440279 Cmpd Name =Terbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440280 Cmpd Name =Thallium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS	<	20.0	ug/L	
CP	CP	S	D	METALS	<	25.0	mg/kg	
CP	CP	S	D	METALS	<	4.0	mg/kg	
CP	CP	S	D	METALS	<	3.0	mg/kg	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CT	EFF	L	D	METALS	<	80.0	ug/L	
CT	EFF	L	D	METALS	<	20.0	ug/L	
CT	EFF	L	D	METALS	<	20.0	ug/L	
CT	EFF	S	D	METALS	<	7.0	mg/kg	
CT	EFF	S	D	METALS	<	4.0	mg/kg	
CT	EFF	S	D	METALS	<	3.0	mg/kg	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	INF	L	D	METALS	<	80.0	ug/L	
CT	INF	L	D	METALS	<	20.0	ug/L	
CT	INF	S	D	METALS	<	12.0	mg/kg	
CT	INF	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	T	METALS	<	20.0	ug/L	
D	DM	S	D	METALS	<	16.0	mg/kg	
D	DM	S	T	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	3080.0	ug/L	
D	PIT	L	D	METALS	<	800.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	

Cmpd# =7440280 Cmpd Name =Thallium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	S	D	METALS	<	14.0	mg/kg	
D	PIT	S	D	METALS	<	12.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	TB	L	D	METALS	<	3000.0	ug/L	
D	TB	S	T	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	1000.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	

---------- Cmpd# =7440280 Cmpd Name =Thallium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	80.0	ug/L	
P	EP	L	D	METALS	<	80.0	ug/L	
P	EP	L	D	METALS		53.0	ug/L	
P	EP	L	D	METALS		28.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	
P	MP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS		28.0	ug/L	
P	MP	S	T	METALS	<	20.0	ug/L	
P	TB	S	D	METALS	<	5.0	mg/kg	
P	TB	S	T	METALS	<	20.0	ug/L	

---------- Cmpd# =7440291 Cmpd Name =Thorium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	

---------- Cmpd# =7440291 Cmpd Name =Thorium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS		1630.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	

---------- Cmpd# =7440291 Cmpd Name =Thorium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440304 Cmpd Name =Thulium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	

Cmpd# =7440304 Cmpd Name =Thulium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

Cmpd# =7440304 Cmpd Name =Thulium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

Cmpd# =7440315 Cmpd Name =Tin

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		756.0	ug/L	
CP	CP	L	D	METALS		631.0	ug/L	
CP	CP	L	D	METALS		185.0	ug/L	
CP	CP	L	D	METALS		117.0	ug/L	
CP	CP	S	D	METALS	<	70.0	mg/kg	
CP	CP	S	D	METALS		37.0	mg/kg	
CP	CP	S	D	METALS		15.0	mg/kg	
CP	CP	S	T	METALS		444.0	ug/L	
CP	CP	S	T	METALS		327.0	ug/L	
CP	CP	S	T	METALS		181.0	ug/L	
CT	EFF	L	D	METALS		1040.0	ug/L	
CT	EFF	L	D	METALS		729.0	ug/L	
CT	EFF	L	D	METALS	<	100.0	ug/L	
CT	EFF	S	D	METALS		43.0	mg/kg	
CT	EFF	S	D	METALS		36.0	mg/kg	
CT	EFF	S	D	METALS		29.0	mg/kg	
CT	EFF	S	T	METALS		276.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	INF	L	D	METALS		1310.0	ug/L	
CT	INF	L	D	METALS		836.0	ug/L	
CT	INF	S	D	METALS	<	40.0	mg/kg	
CT	INF	S	T	METALS		266.0	ug/L	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	T	METALS	<	100.0	ug/L	
CT	TNK	S	T	METALS	<	100.0	ug/L	
D	DM	S	D	METALS	<	90.0	mg/kg	
D	DM	S	T	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	15900.0	ug/L	
D	PIT	L	D	METALS		2270.0	ug/L	
D	PIT	L	D	METALS		1240.0	ug/L	
D	PIT	L	D	METALS		1210.0	ug/L	
D	PIT	L	D	METALS		849.0	ug/L	
D	PIT	L	D	METALS		783.0	ug/L	
D	PIT	L	D	METALS		764.0	ug/L	
D	PIT	L	D	METALS		666.0	ug/L	
D	PIT	L	D	METALS		617.0	ug/L	
D	PIT	L	D	METALS		501.0	ug/L	
D	PIT	L	D	METALS		364.0	ug/L	
D	PIT	L	D	METALS		210.0	ug/L	
D	PIT	L	D	METALS		174.0	ug/L	

Cmpd# =7440315 Cmpd Name =Tin

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	S	D	METALS		101.0	mg/kg	
D	PIT	S	D	METALS		68.0	mg/kg	
D	PIT	S	D	METALS	<	60.0	mg/kg	
D	PIT	S	D	METALS	<	50.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS		37.0	mg/kg	
D	PIT	S	D	METALS	<	35.0	mg/kg	
D	PIT	S	D	METALS		34.0	mg/kg	
D	PIT	S	D	METALS		31.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS		30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS		23.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	19.0	mg/kg	
D	PIT	S	T	METALS		531.0	ug/L	
D	PIT	S	T	METALS		487.0	ug/L	
D	PIT	S	T	METALS		421.0	ug/L	
D	PIT	S	T	METALS		397.0	ug/L	
D	PIT	S	T	METALS		377.0	ug/L	
D	PIT	S	T	METALS		345.0	ug/L	
D	PIT	S	T	METALS		312.0	ug/L	
D	PIT	S	T	METALS		201.0	ug/L	
D	PIT	S	T	METALS		198.0	ug/L	
D	PIT	S	T	METALS		151.0	ug/L	
D	PIT	S	T	METALS		139.0	ug/L	
D	PIT	S	T	METALS		126.0	ug/L	
D	PIT	S	T	METALS		123.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	TB	L	D	METALS		12300.0	ug/L	
D	TB	S	T	METALS		402.0	ug/L	
P	EP	L	D	METALS		2020.0	ug/L	
P	EP	L	D	METALS		1940.0	ug/L	
P	EP	L	D	METALS		1910.0	ug/L	
P	EP	L	D	METALS		749.0	ug/L	

---------- Cmpd# =7440315 Cmpd Name =Tin ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		740.0	ug/L	
P	EP	L	D	METALS		736.0	ug/L	
P	EP	L	D	METALS		557.0	ug/L	
P	EP	L	D	METALS		410.0	ug/L	
P	EP	L	D	METALS		408.0	ug/L	
P	EP	L	D	METALS		407.0	ug/L	
P	EP	L	D	METALS		383.0	ug/L	
P	EP	L	D	METALS		373.0	ug/L	
P	EP	L	D	METALS		314.0	ug/L	
P	EP	L	D	METALS		290.0	ug/L	
P	EP	L	D	METALS		240.0	ug/L	
P	EP	L	D	METALS		239.0	ug/L	
P	EP	L	D	METALS		232.0	ug/L	
P	EP	L	D	METALS		204.0	ug/L	
P	EP	L	D	METALS		184.0	ug/L	
P	EP	L	D	METALS		145.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS	<	10000.0	ug/L	
P	MP	L	D	METALS		519.0	ug/L	
P	MP	L	D	METALS		359.0	ug/L	
P	MP	S	T	METALS	<	100.0	ug/L	
P	TB	S	D	METALS	<	30.0	mg/kg	
P	TB	S	T	METALS	<	100.0	ug/L	

---------- Cmpd# =7440326 Cmpd Name =Titanium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		390.0	ug/L	
CP	CP	L	D	METALS		378.0	ug/L	
CP	CP	L	D	METALS		85.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	S	D	METALS		316.0	mg/kg	
CP	CP	S	D	METALS		174.0	mg/kg	
CP	CP	S	D	METALS		80.0	mg/kg	
CP	CP	S	T	METALS		130.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	S	D	METALS		406.0	mg/kg	
CT	EFF	S	D	METALS		175.0	mg/kg	
CT	EFF	S	D	METALS		50.0	mg/kg	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	

Cmpd# =7440326 Cmpd Name =Titanium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	S	D	METALS		124.0	mg/kg	
CT	INF	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	T	METALS	<	50.0	ug/L	
D	DM	S	D	METALS		82.0	mg/kg	
D	DM	S	T	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS		32400.0	ug/L	
D	PIT	L	D	METALS		6520.0	ug/L	
D	PIT	L	D	METALS		3660.0	ug/L	
D	PIT	L	D	METALS		2770.0	ug/L	
D	PIT	L	D	METALS		2530.0	ug/L	
D	PIT	L	D	METALS		1160.0	ug/L	
D	PIT	L	D	METALS		868.0	ug/L	
D	PIT	L	D	METALS		579.0	ug/L	
D	PIT	L	D	METALS		328.0	ug/L	
D	PIT	L	D	METALS		274.0	ug/L	
D	PIT	L	D	METALS		264.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS		185.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	S	D	METALS		554.0	mg/kg	
D	PIT	S	D	METALS		530.0	mg/kg	
D	PIT	S	D	METALS		516.0	mg/kg	
D	PIT	S	D	METALS		392.0	mg/kg	
D	PIT	S	D	METALS		316.0	mg/kg	
D	PIT	S	D	METALS		183.0	mg/kg	
D	PIT	S	D	METALS		147.0	mg/kg	
D	PIT	S	D	METALS		111.0	mg/kg	
D	PIT	S	D	METALS		92.0	mg/kg	
D	PIT	S	D	METALS		90.0	mg/kg	
D	PIT	S	D	METALS		76.0	mg/kg	
D	PIT	S	D	METALS		74.0	mg/kg	
D	PIT	S	D	METALS		72.0	mg/kg	
D	PIT	S	D	METALS		68.0	mg/kg	
D	PIT	S	D	METALS		66.0	mg/kg	
D	PIT	S	D	METALS		53.0	mg/kg	
D	PIT	S	D	METALS		44.0	mg/kg	
D	PIT	S	D	METALS		42.0	mg/kg	
D	PIT	S	D	METALS		39.0	mg/kg	
D	PIT	S	D	METALS		20.0	mg/kg	
D	PIT	S	D	METALS		17.0	mg/kg	
D	PIT	S	T	METALS		57.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	

---------- Cmpd# =7440326 Cmpd Name =Titanium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	TB	L	D	METALS		43800.0	ug/L	
D	TB	S	T	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	5000.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	S	T	METALS	<	50.0	ug/L	
P	TB	S	D	METALS	<	12.0	mg/kg	
P	TB	S	T	METALS	<	50.0	ug/L	

---------- Cmpd# =7440337 Cmpd Name =Tungsten ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	

---------- Cmpd# =7440337 Cmpd Name =Tungsten ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS		592.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440360 Cmpd Name =Antimony ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS	<	20.0	ug/L	
CP	CP	L	D	METALS	<	20.0	ug/L	
CP	CP	L	D	METALS	<	20.0	ug/L	
CP	CP	L	D	METALS	<	20.0	ug/L	
CP	CP	S	D	METALS	<	21.0	mg/kg	
CP	CP	S	D	METALS	<	4.0	mg/kg	
CP	CP	S	D	METALS	<	3.0	mg/kg	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CT	EFF	L	D	METALS	<	500.0	ug/L	
CT	EFF	L	D	METALS		76.0	ug/L	

---------- Cmpd# =7440360 Cmpd Name =Antimony ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	METALS	<	20.0	ug/L	
CT	EFF	S	D	METALS	<	7.0	mg/kg	
CT	EFF	S	D	METALS	<	4.0	mg/kg	
CT	EFF	S	D	METALS	<	3.0	mg/kg	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	INF	L	D	METALS	<	500.0	ug/L	
CT	INF	L	D	METALS	<	60.0	ug/L	
CT	INF	S	D	METALS	<	12.0	mg/kg	
CT	INF	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	T	METALS	<	20.0	ug/L	
D	DM	S	D	METALS	<	16.0	mg/kg	
D	DM	S	T	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	3080.0	ug/L	
D	PIT	L	D	METALS	<	500.0	ug/L	
D	PIT	L	D	METALS	<	500.0	ug/L	
D	PIT	L	D	METALS	<	400.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS		68.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	S	D	METALS	<	14.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	

---------- Cmpd# =7440360 Cmpd Name =Antimony ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	TB	L	D	METALS	<	3000.0	ug/L	
D	TB	S	T	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	4000.0	ug/L	
P	EP	L	D	METALS	<	400.0	ug/L	
P	EP	L	D	METALS	<	400.0	ug/L	
P	EP	L	D	METALS	<	400.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS		54.0	ug/L	
P	EP	L	D	METALS		49.0	ug/L	
P	EP	L	D	METALS		42.0	ug/L	
P	EP	L	D	METALS		36.0	ug/L	
P	EP	L	D	METALS		32.0	ug/L	
P	EP	L	D	METALS		31.0	ug/L	
P	EP	L	D	METALS		24.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	MP	L	D	METALS	<	4000.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	

Cmpd# =7440360 Cmpd Name =Antimony

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	METALS	<	200.0	ug/L	
P	MP	S	T	METALS	<	20.0	ug/L	
P	TB	S	D	METALS	<	5.0	mg/kg	
P	TB	S	T	METALS	<	20.0	ug/L	

Cmpd# =7440382 Cmpd Name =Arsenic

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		2720.0	ug/L	
CP	CP	L	D	METALS	<	500.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS		43.0	ug/L	
CP	CP	S	D	METALS	<	80.0	mg/kg	
CP	CP	S	D	METALS	<	21.0	mg/kg	
CP	CP	S	D	METALS		11.0	mg/kg	
CP	CP	S	T	METALS		24.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CT	EFF	L	D	METALS	<	3600.0	ug/L	
CT	EFF	L	D	METALS	<	100.0	ug/L	
CT	EFF	L	D	METALS	<	20.0	ug/L	
CT	EFF	S	D	METALS		13.0	mg/kg	
CT	EFF	S	D	METALS		5.5	mg/kg	
CT	EFF	S	D	METALS		4.8	mg/kg	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	INF	L	D	METALS	<	100.0	ug/L	
CT	INF	L	D	METALS	<	100.0	ug/L	
CT	INF	S	D	METALS	<	12.0	mg/kg	
CT	INF	S	T	METALS		23.0	ug/L	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	T	METALS	<	20.0	ug/L	
D	DM	S	D	METALS	<	16.0	mg/kg	
D	DM	S	T	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	3080.0	ug/L	
D	PIT	L	D	METALS	<	500.0	ug/L	
D	PIT	L	D	METALS	<	500.0	ug/L	
D	PIT	L	D	METALS	<	400.0	ug/L	
D	PIT	L	D	METALS		222.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS		99.0	ug/L	
D	PIT	L	D	METALS		72.0	ug/L	
D	PIT	L	D	METALS		47.0	ug/L	
D	PIT	L	D	METALS		40.0	ug/L	
D	PIT	L	D	METALS		26.0	ug/L	

---------- Cmpd# =7440382 Cmpd Name =Arsenic ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	2.0	ug/L	
D	PIT	S	D	METALS	<	220.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS		29.0	mg/kg	
D	PIT	S	D	METALS		12.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS		11.0	mg/kg	
D	PIT	S	D	METALS		9.1	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS		8.9	mg/kg	
D	PIT	S	D	METALS		8.3	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS		7.5	mg/kg	
D	PIT	S	D	METALS		7.4	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS		7.0	mg/kg	
D	PIT	S	D	METALS		6.7	mg/kg	
D	PIT	S	D	METALS		4.7	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	TB	L	D	METALS	<	3000.0	ug/L	
D	TB	S	T	METALS	<	20.0	ug/L	
P	EP	L	D	METALS		8490.0	ug/L	
P	EP	L	D	METALS	<	3600.0	ug/L	
P	EP	L	D	METALS	<	1200.0	ug/L	
P	EP	L	D	METALS		980.0	ug/L	

Cmpd# =7440382 Cmpd Name =Arsenic

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	800.0	ug/L	
P	EP	L	D	METALS	<	500.0	ug/L	
P	EP	L	D	METALS	<	500.0	ug/L	
P	EP	L	D	METALS		444.0	ug/L	
P	EP	L	D	METALS		412.0	ug/L	
P	EP	L	D	METALS		404.0	ug/L	
P	EP	L	D	METALS	<	400.0	ug/L	
P	EP	L	D	METALS		301.0	ug/L	
P	EP	L	D	METALS		252.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS		48.0	ug/L	
P	EP	L	D	METALS		40.0	ug/L	
P	EP	L	D	METALS	<	40.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	
P	MP	L	D	METALS	<	500.0	ug/L	
P	MP	L	D	METALS		314.0	ug/L	
P	MP	S	T	METALS	<	20.0	ug/L	
P	TB	S	D	METALS		5.0	mg/kg	
P	TB	S	T	METALS	<	20.0	ug/L	

Cmpd# =7440393 Cmpd Name =Barium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		7660.0	ug/L	
CP	CP	L	D	METALS		2530.0	ug/L	
CP	CP	L	D	METALS		1940.0	ug/L	
CP	CP	L	D	METALS		1060.0	ug/L	
CP	CP	S	D	METALS		8710.0	mg/kg	
CP	CP	S	D	METALS		5070.0	mg/kg	
CP	CP	S	D	METALS		150.0	mg/kg	
CP	CP	S	T	METALS		4580.0	ug/L	
CP	CP	S	T	METALS		4250.0	ug/L	
CP	CP	S	T	METALS		1980.0	ug/L	
CT	EFF	L	D	METALS		15100.0	ug/L	
CT	EFF	L	D	METALS		4340.0	ug/L	
CT	EFF	L	D	METALS		230.0	ug/L	
CT	EFF	S	D	METALS		29700.0	mg/kg	
CT	EFF	S	D	METALS		4020.0	mg/kg	
CT	EFF	S	D	METALS		2080.0	mg/kg	
CT	EFF	S	T	METALS		3720.0	ug/L	
CT	EFF	S	T	METALS		3130.0	ug/L	
CT	EFF	S	T	METALS		512.0	ug/L	
CT	INF	L	D	METALS		8570.0	ug/L	

---------- Cmpd# =7440393 Cmpd Name =Barium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	METALS		3880.0	ug/L	
CT	INF	S	D	METALS		25100.0	mg/kg	
CT	INF	S	T	METALS		2610.0	ug/L	
CT	TNK	S	D	METALS		1340.0	mg/kg	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	T	METALS		2960.0	ug/L	
CT	TNK	S	T	METALS		305.0	ug/L	
D	DM	S	D	METALS		5390.0	mg/kg	
D	DM	S	T	METALS		944.0	ug/L	
D	PIT	L	D	METALS		18700000	ug/L	
D	PIT	L	D	METALS		11200000	ug/L	
D	PIT	L	D	METALS		4860.0	ug/L	
D	PIT	L	D	METALS		3470.0	ug/L	
D	PIT	L	D	METALS		3360.0	ug/L	
D	PIT	L	D	METALS		3140.0	ug/L	
D	PIT	L	D	METALS		2380.0	ug/L	
D	PIT	L	D	METALS		2350.0	ug/L	
D	PIT	L	D	METALS		1470.0	ug/L	
D	PIT	L	D	METALS		1420.0	ug/L	
D	PIT	L	D	METALS		1020.0	ug/L	
D	PIT	L	D	METALS		519.0	ug/L	
D	PIT	L	D	METALS		516.0	ug/L	
D	PIT	L	D	METALS		425.0	ug/L	
D	PIT	L	D	METALS		364.0	ug/L	
D	PIT	L	D	METALS		344.0	ug/L	
D	PIT	L	D	METALS		192.0	ug/L	
D	PIT	S	D	METALS		56200.0	mg/kg	
D	PIT	S	D	METALS		15600.0	mg/kg	
D	PIT	S	D	METALS		14800.0	mg/kg	
D	PIT	S	D	METALS		14000.0	mg/kg	
D	PIT	S	D	METALS		12900.0	mg/kg	
D	PIT	S	D	METALS		12100.0	mg/kg	
D	PIT	S	D	METALS		11400.0	mg/kg	
D	PIT	S	D	METALS		5510.0	mg/kg	
D	PIT	S	D	METALS		4930.0	mg/kg	
D	PIT	S	D	METALS		1840.0	mg/kg	
D	PIT	S	D	METALS		401.0	mg/kg	
D	PIT	S	D	METALS		241.0	mg/kg	
D	PIT	S	D	METALS		205.0	mg/kg	
D	PIT	S	D	METALS		179.0	mg/kg	
D	PIT	S	D	METALS		172.0	mg/kg	
D	PIT	S	D	METALS		153.0	mg/kg	
D	PIT	S	D	METALS		137.0	mg/kg	
D	PIT	S	D	METALS		84.0	mg/kg	
D	PIT	S	D	METALS		72.0	mg/kg	
D	PIT	S	D	METALS		68.0	mg/kg	
D	PIT	S	D	METALS		30.0	mg/kg	
D	PIT	S	T	METALS		3870.0	ug/L	
D	PIT	S	T	METALS		2750.0	ug/L	
D	PIT	S	T	METALS		2610.0	ug/L	
D	PIT	S	T	METALS		2350.0	ug/L	
D	PIT	S	T	METALS		2260.0	ug/L	

Cmpd# =7440393 Cmpd Name =Barium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS		2130.0	ug/L	
D	PIT	S	T	METALS		1890.0	ug/L	
D	PIT	S	T	METALS		1800.0	ug/L	
D	PIT	S	T	METALS		1260.0	ug/L	
D	PIT	S	T	METALS		1200.0	ug/L	
D	PIT	S	T	METALS		1160.0	ug/L	
D	PIT	S	T	METALS		1060.0	ug/L	
D	PIT	S	T	METALS		662.0	ug/L	
D	PIT	S	T	METALS		638.0	ug/L	
D	PIT	S	T	METALS		567.0	ug/L	
D	PIT	S	T	METALS		553.0	ug/L	
D	PIT	S	T	METALS		552.0	ug/L	
D	PIT	S	T	METALS		461.0	ug/L	
D	PIT	S	T	METALS		360.0	ug/L	
D	PIT	S	T	METALS		359.0	ug/L	
D	PIT	S	T	METALS		312.0	ug/L	
D	TB	L	D	METALS		647000.0	ug/L	
D	TB	S	T	METALS		4830.0	ug/L	
P	EP	L	D	METALS		113000.0	ug/L	
P	EP	L	D	METALS		93200.0	ug/L	
P	EP	L	D	METALS		84600.0	ug/L	
P	EP	L	D	METALS		15000.0	ug/L	
P	EP	L	D	METALS		12000.0	ug/L	
P	EP	L	D	METALS		4190.0	ug/L	
P	EP	L	D	METALS		4150.0	ug/L	
P	EP	L	D	METALS		2740.0	ug/L	
P	EP	L	D	METALS		2510.0	ug/L	
P	EP	L	D	METALS		2120.0	ug/L	
P	EP	L	D	METALS		1840.0	ug/L	
P	EP	L	D	METALS		1800.0	ug/L	
P	EP	L	D	METALS		1650.0	ug/L	
P	EP	L	D	METALS		1400.0	ug/L	
P	EP	L	D	METALS		1350.0	ug/L	
P	EP	L	D	METALS		1350.0	ug/L	
P	EP	L	D	METALS		1220.0	ug/L	
P	EP	L	D	METALS		1170.0	ug/L	
P	EP	L	D	METALS		850.0	ug/L	
P	EP	L	D	METALS		643.0	ug/L	
P	EP	L	D	METALS		200.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	MP	L	D	METALS		37200.0	ug/L	
P	MP	L	D	METALS	<	10000.0	ug/L	
P	MP	L	D	METALS		2690.0	ug/L	
P	MP	S	T	METALS		1350.0	ug/L	
P	TB	S	D	METALS		94.0	mg/kg	
P	TB	S	T	METALS		733.0	ug/L	

---------- Cmpd# =7440417 Cmpd Name =Beryllium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		47.0	ug/L	
CP	CP	L	D	METALS	<	5.0	ug/L	
CP	CP	L	D	METALS	<	5.0	ug/L	
CP	CP	L	D	METALS	<	5.0	ug/L	
CP	CP	S	D	METALS	<	4.0	mg/kg	
CP	CP	S	D	METALS	<	2.0	mg/kg	
CP	CP	S	D	METALS	<	1.0	mg/kg	
CP	CP	S	T	METALS	<	5.0	ug/L	
CP	CP	S	T	METALS	<	5.0	ug/L	
CP	CP	S	T	METALS	<	5.0	ug/L	
CT	EFF	L	D	METALS	<	5.0	ug/L	
CT	EFF	L	D	METALS	<	5.0	ug/L	
CT	EFF	L	D	METALS	<	5.0	ug/L	
CT	EFF	S	D	METALS	<	2.0	mg/kg	
CT	EFF	S	D	METALS	<	1.0	mg/kg	
CT	EFF	S	D	METALS	<	0.8	mg/kg	
CT	EFF	S	T	METALS	<	5.0	ug/L	
CT	EFF	S	T	METALS	<	5.0	ug/L	
CT	EFF	S	T	METALS	<	5.0	ug/L	
CT	INF	L	D	METALS	<	5.0	ug/L	
CT	INF	L	D	METALS	<	5.0	ug/L	
CT	INF	S	D	METALS	<	2.0	mg/kg	
CT	INF	S	T	METALS	<	5.0	ug/L	
CT	TNK	S	D	METALS	<	0.8	mg/kg	
CT	TNK	S	D	METALS	<	0.8	mg/kg	
CT	TNK	S	T	METALS	<	5.0	ug/L	
CT	TNK	S	T	METALS	<	5.0	ug/L	
D	DM	S	D	METALS	<	5.0	mg/kg	
D	DM	S	T	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	800.0	ug/L	
D	PIT	L	D	METALS		36.0	ug/L	
D	PIT	L	D	METALS		32.0	ug/L	
D	PIT	L	D	METALS		30.0	ug/L	
D	PIT	L	D	METALS		25.0	ug/L	
D	PIT	L	D	METALS		24.0	ug/L	
D	PIT	L	D	METALS		15.0	ug/L	
D	PIT	L	D	METALS		14.0	ug/L	
D	PIT	L	D	METALS		11.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS		5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	L	D	METALS	<	5.0	ug/L	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	

Cmpd# =7440417 Cmpd Name =Beryllium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	1.0	mg/kg	
D	PIT	S	D	METALS	<	0.9	mg/kg	
D	PIT	S	D	METALS	<	0.9	mg/kg	
D	PIT	S	D	METALS		0.9	mg/kg	
D	PIT	S	D	METALS		0.8	mg/kg	
D	PIT	S	T	METALS		7.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	PIT	S	T	METALS	<	5.0	ug/L	
D	TB	L	D	METALS	<	500.0	ug/L	
D	TB	S	T	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	

Cmpd# =7440417 Cmpd Name =Beryllium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	EP	L	D	METALS	<	5.0	ug/L	
P	MP	L	D	METALS	<	500.0	ug/L	
P	MP	L	D	METALS	<	5.0	ug/L	
P	MP	L	D	METALS	<	5.0	ug/L	
P	MP	S	T	METALS	<	5.0	ug/L	
P	TB	S	D	METALS	<	2.0	mg/kg	
P	TB	S	T	METALS	<	5.0	ug/L	

Cmpd# =7440428 Cmpd Name =Boron

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		39700.0	ug/L	
CP	CP	L	D	METALS		11300.0	ug/L	
CP	CP	L	D	METALS		8110.0	ug/L	
CP	CP	L	D	METALS		3020.0	ug/L	
CP	CP	S	D	METALS		110.0	mg/kg	
CP	CP	S	D	METALS		107.0	mg/kg	
CP	CP	S	D	METALS	<	70.0	mg/kg	
CP	CP	S	T	METALS		1530.0	ug/L	
CP	CP	S	T	METALS		1440.0	ug/L	
CP	CP	S	T	METALS		211.0	ug/L	
CT	EFF	L	D	METALS		8850.0	ug/L	
CT	EFF	L	D	METALS		1150.0	ug/L	
CT	EFF	L	D	METALS		1030.0	ug/L	
CT	EFF	S	D	METALS		252.0	mg/kg	
CT	EFF	S	D	METALS	<	40.0	mg/kg	
CT	EFF	S	D	METALS		38.0	mg/kg	
CT	EFF	S	T	METALS		1370.0	ug/L	
CT	EFF	S	T	METALS		926.0	ug/L	
CT	EFF	S	T	METALS	<	100.0	ug/L	
CT	INF	L	D	METALS		13000.0	ug/L	
CT	INF	L	D	METALS		1250.0	ug/L	
CT	INF	S	D	METALS		40.0	mg/kg	
CT	INF	S	T	METALS		184.0	ug/L	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	T	METALS		263.0	ug/L	
CT	TNK	S	T	METALS	<	100.0	ug/L	
D	DM	S	D	METALS	<	90.0	mg/kg	
D	DM	S	T	METALS		174.0	ug/L	
D	PIT	L	D	METALS		49900.0	ug/L	

Cmpd# =7440428 Cmpd Name =Boron

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		26900.0	ug/L	
D	PIT	L	D	METALS		19000.0	ug/L	
D	PIT	L	D	METALS	<	15000.0	ug/L	
D	PIT	L	D	METALS		5330.0	ug/L	
D	PIT	L	D	METALS		3460.0	ug/L	
D	PIT	L	D	METALS		3090.0	ug/L	
D	PIT	L	D	METALS		3020.0	ug/L	
D	PIT	L	D	METALS		2730.0	ug/L	
D	PIT	L	D	METALS		2610.0	ug/L	
D	PIT	L	D	METALS		2230.0	ug/L	
D	PIT	L	D	METALS		1890.0	ug/L	
D	PIT	L	D	METALS		1570.0	ug/L	
D	PIT	L	D	METALS		1530.0	ug/L	
D	PIT	L	D	METALS		1110.0	ug/L	
D	PIT	L	D	METALS		809.0	ug/L	
D	PIT	L	D	METALS		390.0	ug/L	
D	PIT	S	D	METALS		290.0	mg/kg	
D	PIT	S	D	METALS		176.0	mg/kg	
D	PIT	S	D	METALS		145.0	mg/kg	
D	PIT	S	D	METALS		145.0	mg/kg	
D	PIT	S	D	METALS		122.0	mg/kg	
D	PIT	S	D	METALS		110.0	mg/kg	
D	PIT	S	D	METALS		100.0	mg/kg	
D	PIT	S	D	METALS		87.0	mg/kg	
D	PIT	S	D	METALS		86.0	mg/kg	
D	PIT	S	D	METALS		85.0	mg/kg	
D	PIT	S	D	METALS		76.0	mg/kg	
D	PIT	S	D	METALS		69.0	mg/kg	
D	PIT	S	D	METALS		59.0	mg/kg	
D	PIT	S	D	METALS		51.0	mg/kg	
D	PIT	S	D	METALS		46.0	mg/kg	
D	PIT	S	D	METALS		45.0	mg/kg	
D	PIT	S	D	METALS	<	40.0	mg/kg	
D	PIT	S	D	METALS		36.0	mg/kg	
D	PIT	S	D	METALS		21.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	T	METALS		4010.0	ug/L	
D	PIT	S	T	METALS		1270.0	ug/L	
D	PIT	S	T	METALS		969.0	ug/L	
D	PIT	S	T	METALS		744.0	ug/L	
D	PIT	S	T	METALS		727.0	ug/L	
D	PIT	S	T	METALS		580.0	ug/L	
D	PIT	S	T	METALS		553.0	ug/L	
D	PIT	S	T	METALS		498.0	ug/L	
D	PIT	S	T	METALS		412.0	ug/L	
D	PIT	S	T	METALS		337.0	ug/L	
D	PIT	S	T	METALS		285.0	ug/L	
D	PIT	S	T	METALS		275.0	ug/L	
D	PIT	S	T	METALS		243.0	ug/L	
D	PIT	S	T	METALS		200.0	ug/L	
D	PIT	S	T	METALS		188.0	ug/L	

---------- Cmpd# =7440428 Cmpd Name =Boron ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS		100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	PIT	S	T	METALS	<	100.0	ug/L	
D	TB	L	D	METALS		44300.0	ug/L	
D	TB	S	T	METALS		1580.0	ug/L	
P	EP	L	D	METALS		249000.0	ug/L	
P	EP	L	D	METALS		141000.0	ug/L	
P	EP	L	D	METALS		104000.0	ug/L	
P	EP	L	D	METALS		51600.0	ug/L	
P	EP	L	D	METALS		40700.0	ug/L	
P	EP	L	D	METALS		37000.0	ug/L	
P	EP	L	D	METALS		28100.0	ug/L	
P	EP	L	D	METALS		26600.0	ug/L	
P	EP	L	D	METALS		16800.0	ug/L	
P	EP	L	D	METALS		14000.0	ug/L	
P	EP	L	D	METALS		11600.0	ug/L	
P	EP	L	D	METALS		8260.0	ug/L	
P	EP	L	D	METALS		7390.0	ug/L	
P	EP	L	D	METALS		6800.0	ug/L	
P	EP	L	D	METALS		5270.0	ug/L	
P	EP	L	D	METALS		4250.0	ug/L	
P	EP	L	D	METALS		4120.0	ug/L	
P	EP	L	D	METALS		3480.0	ug/L	
P	EP	L	D	METALS		2290.0	ug/L	
P	EP	L	D	METALS		1620.0	ug/L	
P	EP	L	D	METALS		1250.0	ug/L	
P	EP	L	D	METALS		1240.0	ug/L	
P	EP	L	D	METALS		413.0	ug/L	
P	EP	L	D	METALS		375.0	ug/L	
P	MP	L	D	METALS		27500.0	ug/L	
P	MP	L	D	METALS		10200.0	ug/L	
P	MP	L	D	METALS		5930.0	ug/L	
P	MP	S	T	METALS		3580.0	ug/L	
P	TB	S	D	METALS		303.0	mg/kg	
P	TB	S	T	METALS		850.0	ug/L	

---------- Cmpd# =7440439 Cmpd Name =Cadmium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		184.0	ug/L	
CP	CP	L	D	METALS		13.0	ug/L	
CP	CP	L	D	METALS	<	10.0	ug/L	
CP	CP	L	D	METALS	<	10.0	ug/L	
CP	CP	S	D	METALS		7.0	mg/kg	
CP	CP	S	D	METALS		3.0	mg/kg	
CP	CP	S	D	METALS	<	3.0	mg/kg	
CP	CP	S	T	METALS	<	10.0	ug/L	

Cmpd# =7440439 Cmpd Name =Cadmium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	METALS	<	10.0	ug/L	
CP	CP	S	T	METALS	<	10.0	ug/L	
CT	EFF	L	D	METALS	<	10.0	ug/L	
CT	EFF	L	D	METALS	<	10.0	ug/L	
CT	EFF	L	D	METALS	<	10.0	ug/L	
CT	EFF	S	D	METALS		3.0	mg/kg	
CT	EFF	S	D	METALS		2.0	mg/kg	
CT	EFF	S	D	METALS	<	2.0	mg/kg	
CT	EFF	S	T	METALS	<	10.0	ug/L	
CT	EFF	S	T	METALS	<	10.0	ug/L	
CT	EFF	S	T	METALS	<	10.0	ug/L	
CT	INF	L	D	METALS	<	10.0	ug/L	
CT	INF	L	D	METALS	<	10.0	ug/L	
CT	INF	S	D	METALS		4.0	mg/kg	
CT	INF	S	T	METALS	<	10.0	ug/L	
CT	TNK	S	D	METALS	<	2.0	mg/kg	
CT	TNK	S	D	METALS	<	2.0	mg/kg	
CT	TNK	S	T	METALS	<	10.0	ug/L	
CT	TNK	S	T	METALS	<	10.0	ug/L	
D	DM	S	D	METALS	<	9.0	mg/kg	
D	DM	S	T	METALS	<	10.0	ug/L	
D	PIT	L	D	METALS		2230.0	ug/L	
D	PIT	L	D	METALS		185.0	ug/L	
D	PIT	L	D	METALS		168.0	ug/L	
D	PIT	L	D	METALS		159.0	ug/L	
D	PIT	L	D	METALS		134.0	ug/L	
D	PIT	L	D	METALS		83.0	ug/L	
D	PIT	L	D	METALS		76.0	ug/L	
D	PIT	L	D	METALS		56.0	ug/L	
D	PIT	L	D	METALS		42.0	ug/L	
D	PIT	L	D	METALS		36.0	ug/L	
D	PIT	L	D	METALS		27.0	ug/L	
D	PIT	L	D	METALS		19.0	ug/L	
D	PIT	L	D	METALS		15.0	ug/L	
D	PIT	L	D	METALS	<	10.0	ug/L	
D	PIT	L	D	METALS	<	10.0	ug/L	
D	PIT	L	D	METALS	<	10.0	ug/L	
D	PIT	L	D	METALS	<	10.0	ug/L	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS		14.0	mg/kg	
D	PIT	S	D	METALS		6.0	mg/kg	
D	PIT	S	D	METALS		5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS		4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	D	METALS		3.0	mg/kg	

---------- Cmpd# =7440439 Cmpd Name =Cadmium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	D	METALS		2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS	<	2.0	mg/kg	
D	PIT	S	D	METALS		2.0	mg/kg	
D	PIT	S	D	METALS		2.0	mg/kg	
D	PIT	S	D	METALS		2.0	mg/kg	
D	PIT	S	T	METALS		363.0	ug/L	
D	PIT	S	T	METALS		243.0	ug/L	
D	PIT	S	T	METALS		17.0	ug/L	
D	PIT	S	T	METALS		16.0	ug/L	
D	PIT	S	T	METALS		16.0	ug/L	
D	PIT	S	T	METALS		14.0	ug/L	
D	PIT	S	T	METALS		13.0	ug/L	
D	PIT	S	T	METALS		11.0	ug/L	
D	PIT	S	T	METALS		11.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS		10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	PIT	S	T	METALS	<	10.0	ug/L	
D	TB	L	D	METALS	<	1000.0	ug/L	
D	TB	S	T	METALS	<	10.0	ug/L	
P	EP	L	D	METALS		105.0	ug/L	
P	EP	L	D	METALS		100.0	ug/L	
P	EP	L	D	METALS		29.0	ug/L	
P	EP	L	D	METALS		25.0	ug/L	
P	EP	L	D	METALS		22.0	ug/L	
P	EP	L	D	METALS		11.0	ug/L	
P	EP	L	D	METALS		11.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	

Cmpd# =7440439 Cmpd Name =Cadmium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	10.0	ug/L	
P	EP	L	D	METALS	<	10.0	ug/L	
P	MP	L	D	METALS	<	1000.0	ug/L	
P	MP	L	D	METALS		12.0	ug/L	
P	MP	L	D	METALS	<	10.0	ug/L	
P	MP	S	T	METALS	<	10.0	ug/L	
P	TB	S	D	METALS		3.0	mg/kg	
P	TB	S	T	METALS	<	10.0	ug/L	

Cmpd# =7440451 Cmpd Name =Cerium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS		537.0	ug/L	
CP	CP	L	D	SS		232.0	ug/L	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CP	CP	S	D	SS	<	130.0	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS		1640.0	ug/L	
D	PIT	L	D	SS		1290.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS		902.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	

---------- Cmpd# =7440451 Cmpd Name =Cerium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	PIT	S	D	SS	<	140.0	mg/kg	
D	PIT	S	D	SS	<	100.0	mg/kg	
D	PIT	S	D	SS	<	75.0	mg/kg	
D	PIT	S	D	SS	<	60.0	mg/kg	
D	PIT	S	D	SS	<	60.0	mg/kg	
D	PIT	S	D	SS	<	40.0	mg/kg	
D	PIT	S	D	SS	<	39.0	mg/kg	
D	PIT	S	D	SS	<	35.0	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS		1160.0	ug/L	
P	EP	L	D	SS	DET	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS		956.0	ug/L	
P	EP	L	D	SS		240.0	ug/L	
P	EP	L	D	SS		210.0	ug/L	
P	EP	L	D	SS		207.0	ug/L	
P	EP	L	D	SS	<	200.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS		335.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

Cmpd# =7440473 Cmpd Name =Chromium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		3490.0	ug/L	
CP	CP	L	D	METALS		502.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	S	D	METALS		139.0	mg/kg	
CP	CP	S	D	METALS		29.0	mg/kg	
CP	CP	S	D	METALS		21.0	mg/kg	
CP	CP	S	T	METALS		189.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS		80.0	ug/L	
CT	EFF	L	D	METALS		69.0	ug/L	
CT	EFF	L	D	METALS		50.0	ug/L	
CT	EFF	S	D	METALS		426.0	mg/kg	
CT	EFF	S	D	METALS		16.0	mg/kg	
CT	EFF	S	D	METALS	<	10.0	mg/kg	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	25.0	ug/L	
CT	INF	L	D	METALS		93.0	ug/L	
CT	INF	L	D	METALS		86.0	ug/L	
CT	INF	S	D	METALS		169.0	mg/kg	
CT	INF	S	T	METALS		107.0	ug/L	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	D	METALS		7.0	mg/kg	
CT	TNK	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	T	METALS	<	50.0	ug/L	
D	DM	S	D	METALS		189.0	mg/kg	
D	DM	S	T	METALS		387.0	ug/L	
D	PIT	L	D	METALS		327000.0	ug/L	
D	PIT	L	D	METALS		227000.0	ug/L	
D	PIT	L	D	METALS		3720.0	ug/L	
D	PIT	L	D	METALS		1640.0	ug/L	
D	PIT	L	D	METALS		1120.0	ug/L	
D	PIT	L	D	METALS		670.0	ug/L	
D	PIT	L	D	METALS		594.0	ug/L	
D	PIT	L	D	METALS		446.0	ug/L	
D	PIT	L	D	METALS		429.0	ug/L	
D	PIT	L	D	METALS		363.0	ug/L	
D	PIT	L	D	METALS		203.0	ug/L	
D	PIT	L	D	METALS		174.0	ug/L	
D	PIT	L	D	METALS		151.0	ug/L	
D	PIT	L	D	METALS		132.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	S	D	METALS		368.0	mg/kg	
D	PIT	S	D	METALS		81.0	mg/kg	
D	PIT	S	D	METALS		64.0	mg/kg	
D	PIT	S	D	METALS		39.0	mg/kg	
D	PIT	S	D	METALS		37.0	mg/kg	
D	PIT	S	D	METALS		37.0	mg/kg	

---------- Cmpd# =7440473 Cmpd Name =Chromium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		32.0	mg/kg	
D	PIT	S	D	METALS		29.0	mg/kg	
D	PIT	S	D	METALS		23.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS		21.0	mg/kg	
D	PIT	S	D	METALS		20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS		20.0	mg/kg	
D	PIT	S	D	METALS		17.0	mg/kg	
D	PIT	S	D	METALS		15.0	mg/kg	
D	PIT	S	D	METALS		14.0	mg/kg	
D	PIT	S	D	METALS		10.0	mg/kg	
D	PIT	S	D	METALS		8.0	mg/kg	
D	PIT	S	T	METALS		1680.0	ug/L	
D	PIT	S	T	METALS		188.0	ug/L	
D	PIT	S	T	METALS		131.0	ug/L	
D	PIT	S	T	METALS		80.0	ug/L	
D	PIT	S	T	METALS		59.0	ug/L	
D	PIT	S	T	METALS		59.0	ug/L	
D	PIT	S	T	METALS		54.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	TB	L	D	METALS		46000.0	ug/L	
D	TB	S	T	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	5000.0	ug/L	
P	EP	L	D	METALS		170.0	ug/L	
P	EP	L	D	METALS		111.0	ug/L	
P	EP	L	D	METALS		91.0	ug/L	
P	EP	L	D	METALS		56.0	ug/L	
P	EP	L	D	METALS		53.0	ug/L	
P	EP	L	D	METALS		51.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	

---------- Cmpd# =7440473 Cmpd Name =Chromium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS		53.0	ug/L	
P	MP	L	D	METALS		53.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	S	T	METALS	<	50.0	ug/L	
P	TB	S	D	METALS	<	12.0	mg/kg	
P	TB	S	T	METALS	<	50.0	ug/L	

---------- Cmpd# =7440484 Cmpd Name =Cobalt ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		498.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	S	D	METALS	<	35.0	mg/kg	
CP	CP	S	D	METALS	<	11.0	mg/kg	
CP	CP	S	D	METALS	<	8.0	mg/kg	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	S	D	METALS	<	20.0	mg/kg	
CT	EFF	S	D	METALS	<	10.0	mg/kg	
CT	EFF	S	D	METALS	<	8.0	mg/kg	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	S	D	METALS	<	20.0	mg/kg	
CT	INF	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	T	METALS	<	50.0	ug/L	
D	DM	S	D	METALS	<	50.0	mg/kg	
D	DM	S	T	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	5000.0	ug/L	

---------- Cmpd# =7440484 Cmpd Name =Cobalt ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		504.0	ug/L	
D	PIT	L	D	METALS		327.0	ug/L	
D	PIT	L	D	METALS		278.0	ug/L	
D	PIT	L	D	METALS		276.0	ug/L	
D	PIT	L	D	METALS		229.0	ug/L	
D	PIT	L	D	METALS		206.0	ug/L	
D	PIT	L	D	METALS		173.0	ug/L	
D	PIT	L	D	METALS		95.0	ug/L	
D	PIT	L	D	METALS		83.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	S	D	METALS	<	35.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	18.0	mg/kg	
D	PIT	S	D	METALS		17.0	mg/kg	
D	PIT	S	D	METALS	<	15.0	mg/kg	
D	PIT	S	D	METALS		14.0	mg/kg	
D	PIT	S	D	METALS	<	14.0	mg/kg	
D	PIT	S	D	METALS		14.0	mg/kg	
D	PIT	S	D	METALS		13.0	mg/kg	
D	PIT	S	D	METALS		13.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	T	METALS		1540.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	

Cmpd# =7440484 Cmpd Name =Cobalt

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	TB	L	D	METALS	<	5000.0	ug/L	
D	TB	S	T	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	5000.0	ug/L	
P	EP	L	D	METALS		120.0	ug/L	
P	EP	L	D	METALS		116.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	S	T	METALS	<	50.0	ug/L	
P	TB	S	D	METALS	<	12.0	mg/kg	
P	TB	S	T	METALS	<	50.0	ug/L	

Cmpd# =7440508 Cmpd Name =Copper

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		610.0	ug/L	
CP	CP	L	D	METALS		143.0	ug/L	
CP	CP	L	D	METALS	<	25.0	ug/L	
CP	CP	L	D	METALS	<	25.0	ug/L	
CP	CP	S	D	METALS		40.0	mg/kg	
CP	CP	S	D	METALS		28.0	mg/kg	
CP	CP	S	D	METALS		13.0	mg/kg	
CP	CP	S	T	METALS		34.0	ug/L	

---------- Cmpd# =7440508 Cmpd Name =Copper ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	T	METALS	<	25.0	ug/L	
CP	CP	S	T	METALS	<	25.0	ug/L	
CT	EFF	L	D	METALS	<	25.0	ug/L	
CT	EFF	L	D	METALS	<	25.0	ug/L	
CT	EFF	L	D	METALS	<	25.0	ug/L	
CT	EFF	S	D	METALS		53.0	mg/kg	
CT	EFF	S	D	METALS		43.0	mg/kg	
CT	EFF	S	D	METALS	<	5.0	mg/kg	
CT	EFF	S	T	METALS	<	25.0	ug/L	
CT	EFF	S	T	METALS	<	25.0	ug/L	
CT	EFF	S	T	METALS	<	25.0	ug/L	
CT	INF	L	D	METALS	<	25.0	ug/L	
CT	INF	L	D	METALS	<	25.0	ug/L	
CT	INF	S	D	METALS		30.0	mg/kg	
CT	INF	S	T	METALS	<	25.0	ug/L	
CT	TNK	S	D	METALS		16.0	mg/kg	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	T	METALS	<	25.0	ug/L	
CT	TNK	S	T	METALS	<	25.0	ug/L	
D	DM	S	D	METALS		32.0	mg/kg	
D	DM	S	T	METALS	<	25.0	ug/L	
D	PIT	L	D	METALS		35800.0	ug/L	
D	PIT	L	D	METALS		26000.0	ug/L	
D	PIT	L	D	METALS		992.0	ug/L	
D	PIT	L	D	METALS		850.0	ug/L	
D	PIT	L	D	METALS		799.0	ug/L	
D	PIT	L	D	METALS		671.0	ug/L	
D	PIT	L	D	METALS		555.0	ug/L	
D	PIT	L	D	METALS		460.0	ug/L	
D	PIT	L	D	METALS		405.0	ug/L	
D	PIT	L	D	METALS		371.0	ug/L	
D	PIT	L	D	METALS		348.0	ug/L	
D	PIT	L	D	METALS		170.0	ug/L	
D	PIT	L	D	METALS		39.0	ug/L	
D	PIT	L	D	METALS	<	25.0	ug/L	
D	PIT	L	D	METALS	<	25.0	ug/L	
D	PIT	L	D	METALS	<	25.0	ug/L	
D	PIT	L	D	METALS	<	25.0	ug/L	
D	PIT	S	D	METALS		82.0	mg/kg	
D	PIT	S	D	METALS		61.0	mg/kg	
D	PIT	S	D	METALS		59.0	mg/kg	
D	PIT	S	D	METALS		42.0	mg/kg	
D	PIT	S	D	METALS		34.0	mg/kg	
D	PIT	S	D	METALS		26.0	mg/kg	
D	PIT	S	D	METALS		24.0	mg/kg	
D	PIT	S	D	METALS		24.0	mg/kg	
D	PIT	S	D	METALS		19.0	mg/kg	
D	PIT	S	D	METALS		18.0	mg/kg	
D	PIT	S	D	METALS		18.0	mg/kg	
D	PIT	S	D	METALS		17.0	mg/kg	
D	PIT	S	D	METALS		16.0	mg/kg	
D	PIT	S	D	METALS		15.0	mg/kg	

---------- Cmpd# =7440508 Cmpd Name =Copper ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		13.0	mg/kg	
D	PIT	S	D	METALS		12.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS		7.0	mg/kg	
D	PIT	S	D	METALS		7.0	mg/kg	
D	PIT	S	T	METALS		241.0	ug/L	
D	PIT	S	T	METALS		86.0	ug/L	
D	PIT	S	T	METALS		74.0	ug/L	
D	PIT	S	T	METALS		57.0	ug/L	
D	PIT	S	T	METALS		53.0	ug/L	
D	PIT	S	T	METALS		43.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	PIT	S	T	METALS	<	25.0	ug/L	
D	TB	L	D	METALS		66100.0	ug/L	
D	TB	S	T	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	2500.0	ug/L	
P	EP	L	D	METALS		35.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	

Cmpd# =7440508 Cmpd Name =Copper

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	25.0	ug/L	
P	EP	L	D	METALS	<	25.0	ug/L	
P	MP	L	D	METALS	<	25.0	ug/L	
P	MP	L	D	METALS	<	25.0	ug/L	
P	MP	L	D	METALS	<	25.0	ug/L	
P	MP	S	T	METALS	<	25.0	ug/L	
P	TB	S	D	METALS		136.0	mg/kg	
P	TB	S	T	METALS	<	25.0	ug/L	

Cmpd# =7440520 Cmpd Name =Erbium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	L	D	SS	<	100.0	ug/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	28.0	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	L	D	SS	<	100.0	ug/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	28.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	L	D	SS	<	100.0	ug/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	200.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	L	D	SS	<	100.0	ug/L	
D	PIT	S	D	SS	<	85.0	mg/kg	
D	PIT	S	D	SS	<	67.6	mg/kg	

---------- Cmpd# =7440520 Cmpd Name =Erbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	44.0	mg/kg	
D	PIT	S	D	SS	<	43.0	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	32.0	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	EP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	MP	L	D	SS	<	100.0	ug/L	
P	TB	S	D	SS	<	22.4	mg/kg	

---------- Cmpd# =7440531 Cmpd Name =Europium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	

---------- Cmpd# =7440531 Cmpd Name =Europium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

---------- Cmpd# =7440553 Cmpd Name =Gallium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	

---------- Cmpd# =7440553 Cmpd Name =Gallium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

Cmpd# =7440553 Cmpd Name =Gallium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

Cmpd# =7440564 Cmpd Name =Germanium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	200.0	mg/kg	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	

---------- Cmpd# =7440564 Cmpd Name =Germanium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	350.0	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	89.0	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	

Cmpd# =7440564 Cmpd Name =Germanium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	TB	S	D	SS	<	111.9	mg/kg	

Cmpd# =7440575 Cmpd Name =Gold

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	

---------- Cmpd# =7440575 Cmpd Name =Gold ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440586 Cmpd Name =Hafnium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	

---------- Cmpd# =7440586 Cmpd Name =Hafnium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =7440600 Cmpd Name =Holmium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	L	D	SS	<	0.5	mg/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	L	D	SS	<	0.5	mg/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	

Cmpd# =7440600 Cmpd Name =Holmium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	L	D	SS	<	0.5	mg/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	L	D	SS	<	0.5	mg/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	

---------- Cmpd# =7440600 Cmpd Name =Holmium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	EP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	MP	L	D	SS	<	0.5	mg/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440611 Cmpd Name =Uranium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	

---------- Cmpd# =7440611 Cmpd Name =Uranium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	

Cmpd# =7440611 Cmpd Name =Uranium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

Cmpd# =7440622 Cmpd Name =Vanadium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		944.0	ug/L	
CP	CP	L	D	METALS		290.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	S	D	METALS		85.0	mg/kg	
CP	CP	S	D	METALS		49.0	mg/kg	
CP	CP	S	D	METALS		38.0	mg/kg	
CP	CP	S	T	METALS		172.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS		74.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	S	D	METALS		26.0	mg/kg	
CT	EFF	S	D	METALS		17.0	mg/kg	
CT	EFF	S	D	METALS	<	10.0	mg/kg	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	S	D	METALS	<	20.0	mg/kg	
CT	INF	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	T	METALS	<	50.0	ug/L	
D	DM	S	D	METALS	<	50.0	mg/kg	
D	DM	S	T	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	8000.0	ug/L	
D	PIT	L	D	METALS		1730.0	ug/L	
D	PIT	L	D	METALS		1550.0	ug/L	
D	PIT	L	D	METALS		726.0	ug/L	
D	PIT	L	D	METALS		685.0	ug/L	
D	PIT	L	D	METALS		659.0	ug/L	
D	PIT	L	D	METALS		538.0	ug/L	

---------- Cmpd# =7440622 Cmpd Name =Vanadium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS		403.0	ug/L	
D	PIT	L	D	METALS		377.0	ug/L	
D	PIT	L	D	METALS		242.0	ug/L	
D	PIT	L	D	METALS		191.0	ug/L	
D	PIT	L	D	METALS		93.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	S	D	METALS		74.0	mg/kg	
D	PIT	S	D	METALS		31.0	mg/kg	
D	PIT	S	D	METALS		31.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS		30.0	mg/kg	
D	PIT	S	D	METALS		29.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	D	METALS		20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS		18.0	mg/kg	
D	PIT	S	D	METALS	<	18.0	mg/kg	
D	PIT	S	D	METALS		18.0	mg/kg	
D	PIT	S	D	METALS		17.0	mg/kg	
D	PIT	S	D	METALS	<	15.0	mg/kg	
D	PIT	S	D	METALS		13.0	mg/kg	
D	PIT	S	D	METALS		12.0	mg/kg	
D	PIT	S	D	METALS		12.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS		9.0	mg/kg	
D	PIT	S	T	METALS	<	50.0	ug/L

---------- Cmpd# =7440622 Cmpd Name =Vanadium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	L	D	METALS		5480.0	ug/L	
D	TB	S	T	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	5000.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	S	T	METALS	<	50.0	ug/L	
P	TB	S	D	METALS	<	12.0	mg/Kg	
P	TB	S	T	METALS	<	50.0	ug/L	

---------- Cmpd# =7440644 Cmpd Name =Ytterbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	

Cmpd# =7440644 Cmpd Name =Ytterbium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	

---------- Cmpd# =7440644 Cmpd Name =Ytterbium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

---------- Cmpd# =7440655 Cmpd Name =Yttrium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		378.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	L	D	METALS	<	50.0	ug/L	
CP	CP	S	D	METALS	<	35.0	mg/kg	
CP	CP	S	D	METALS		13.0	mg/kg	
CP	CP	S	D	METALS	<	11.0	mg/kg	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CP	CP	S	T	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	L	D	METALS	<	50.0	ug/L	
CT	EFF	S	D	METALS	<	20.0	mg/kg	
CT	EFF	S	D	METALS	<	10.0	mg/kg	
CT	EFF	S	D	METALS	<	8.0	mg/kg	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS	<	50.0	ug/L	
CT	INF	S	D	METALS	<	20.0	mg/kg	
CT	INF	S	T	METALS	<	50.0	ug/L	
CT	TNK	S	D	METALS	<	16.0	mg/kg	
CT	TNK	S	D	METALS	<	8.0	mg/kg	
CT	TNK	S	T	METALS	<	50.0	ug/L	

Cmpd# =7440655 Cmpd Name =Yttrium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	T	METALS	<	50.0	ug/L	
D	DM	S	D	METALS	<	50.0	mg/kg	
D	DM	S	T	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS		18000.0	ug/L	
D	PIT	L	D	METALS	<	8000.0	ug/L	
D	PIT	L	D	METALS		506.0	ug/L	
D	PIT	L	D	METALS		481.0	ug/L	
D	PIT	L	D	METALS		351.0	ug/L	
D	PIT	L	D	METALS		296.0	ug/L	
D	PIT	L	D	METALS		285.0	ug/L	
D	PIT	L	D	METALS		277.0	ug/L	
D	PIT	L	D	METALS		119.0	ug/L	
D	PIT	L	D	METALS		107.0	ug/L	
D	PIT	L	D	METALS		71.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	S	D	METALS	<	35.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	30.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	20.0	mg/kg	
D	PIT	S	D	METALS	<	18.0	mg/kg	
D	PIT	S	D	METALS	<	15.0	mg/kg	
D	PIT	S	D	METALS	<	14.0	mg/kg	
D	PIT	S	D	METALS		12.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	11.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS	<	9.0	mg/kg	
D	PIT	S	D	METALS		8.0	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	T	METALS		64.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS		50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	

---------- Cmpd# =7440655 Cmpd Name =Yttrium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	PIT	S	T	METALS	<	50.0	ug/L	
D	TB	L	D	METALS	<	5000.0	ug/L	
D	TB	S	T	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	5000.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	L	D	METALS	<	50.0	ug/L	
P	MP	S	T	METALS	<	50.0	ug/L	
P	TB	S	D	METALS	<	12.0	mg/kg	
P	TB	S	T	METALS	<	50.0	ug/L	

Cmpd# =7440666 Cmpd Name =Zinc

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		4720.0	ug/L	
CP	CP	L	D	METALS		4090.0	ug/L	
CP	CP	L	D	METALS		71.0	ug/L	
CP	CP	L	D	METALS		50.0	ug/L	
CP	CP	S	D	METALS		255.0	mg/kg	
CP	CP	S	D	METALS		187.0	mg/kg	
CP	CP	S	D	METALS		71.0	mg/kg	
CP	CP	S	T	METALS		2080.0	ug/L	
CP	CP	S	T	METALS		736.0	ug/L	
CP	CP	S	T	METALS		73.0	ug/L	
CT	EFF	L	D	METALS		472.0	ug/L	
CT	EFF	L	D	METALS		56.0	ug/L	
CT	EFF	L	D	METALS		42.0	ug/L	
CT	EFF	S	D	METALS		2251.0	mg/kg	
CT	EFF	S	D	METALS		103.0	mg/kg	
CT	EFF	S	D	METALS		92.0	mg/kg	
CT	EFF	S	T	METALS		2110.0	ug/L	
CT	EFF	S	T	METALS		1300.0	ug/L	
CT	EFF	S	T	METALS	<	50.0	ug/L	
CT	INF	L	D	METALS		132.0	ug/L	
CT	INF	L	D	METALS	<	20.0	ug/L	
CT	INF	S	D	METALS		688.0	mg/kg	
CT	INF	S	T	METALS		1020.0	ug/L	
CT	TNK	S	D	METALS		84.0	mg/kg	
CT	TNK	S	D	METALS		11.0	mg/kg	
CT	TNK	S	T	METALS		166.0	ug/L	
CT	TNK	S	T	METALS		161.0	ug/L	
D	DM	S	D	METALS		156.0	mg/kg	
D	DM	S	T	METALS		552.0	ug/L	
D	PIT	L	D	METALS		100000.0	ug/L	
D	PIT	L	D	METALS		6150.0	ug/L	
D	PIT	L	D	METALS		3690.0	ug/L	
D	PIT	L	D	METALS		3240.0	ug/L	
D	PIT	L	D	METALS		2820.0	ug/L	
D	PIT	L	D	METALS		2810.0	ug/L	
D	PIT	L	D	METALS		2470.0	ug/L	
D	PIT	L	D	METALS		2010.0	ug/L	
D	PIT	L	D	METALS		1980.0	ug/L	
D	PIT	L	D	METALS		1890.0	ug/L	
D	PIT	L	D	METALS		893.0	ug/L	
D	PIT	L	D	METALS		339.0	ug/L	
D	PIT	L	D	METALS		182.0	ug/L	
D	PIT	L	D	METALS		125.0	ug/L	
D	PIT	L	D	METALS		67.0	ug/L	
D	PIT	L	D	METALS		61.0	ug/L	
D	PIT	L	D	METALS		30.0	ug/L	
D	PIT	S	D	METALS		823.0	mg/kg	
D	PIT	S	D	METALS		791.0	mg/kg	
D	PIT	S	D	METALS		683.0	mg/kg	
D	PIT	S	D	METALS		392.0	mg/kg	
D	PIT	S	D	METALS		267.0	mg/kg	
D	PIT	S	D	METALS		246.0	mg/kg	

Cmpd# =7440666 Cmpd Name =Zinc

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		227.0	mg/kg	
D	PIT	S	D	METALS		91.0	mg/kg	
D	PIT	S	D	METALS		90.0	mg/kg	
D	PIT	S	D	METALS		89.0	mg/kg	
D	PIT	S	D	METALS		85.0	mg/kg	
D	PIT	S	D	METALS		78.0	mg/kg	
D	PIT	S	D	METALS		76.0	mg/kg	
D	PIT	S	D	METALS		75.0	mg/kg	
D	PIT	S	D	METALS		68.0	mg/kg	
D	PIT	S	D	METALS		67.0	mg/kg	
D	PIT	S	D	METALS		66.0	mg/kg	
D	PIT	S	D	METALS		64.0	mg/kg	
D	PIT	S	D	METALS		50.0	mg/kg	
D	PIT	S	D	METALS		34.0	mg/kg	
D	PIT	S	D	METALS		22.0	mg/kg	
D	PIT	S	T	METALS		11100.0	ug/L	
D	PIT	S	T	METALS		8110.0	ug/L	
D	PIT	S	T	METALS		5200.0	ug/L	
D	PIT	S	T	METALS		4340.0	ug/L	
D	PIT	S	T	METALS		2960.0	ug/L	
D	PIT	S	T	METALS		2770.0	ug/L	
D	PIT	S	T	METALS		2050.0	ug/L	
D	PIT	S	T	METALS		1310.0	ug/L	
D	PIT	S	T	METALS		1140.0	ug/L	
D	PIT	S	T	METALS		1070.0	ug/L	
D	PIT	S	T	METALS		949.0	ug/L	
D	PIT	S	T	METALS		868.0	ug/L	
D	PIT	S	T	METALS		294.0	ug/L	
D	PIT	S	T	METALS		276.0	ug/L	
D	PIT	S	T	METALS		272.0	ug/L	
D	PIT	S	T	METALS		258.0	ug/L	
D	PIT	S	T	METALS		248.0	ug/L	
D	PIT	S	T	METALS		181.0	ug/L	
D	PIT	S	T	METALS		153.0	ug/L	
D	PIT	S	T	METALS		115.0	ug/L	
D	PIT	S	T	METALS		70.0	ug/L	
D	TB	L	D	METALS		38900.0	ug/L	
D	TB	S	T	METALS		242.0	ug/L	
P	EP	L	D	METALS		2440.0	ug/L	
P	EP	L	D	METALS		2430.0	ug/L	
P	EP	L	D	METALS		440.0	ug/L	
P	EP	L	D	METALS		243.0	ug/L	
P	EP	L	D	METALS		116.0	ug/L	
P	EP	L	D	METALS		100.0	ug/L	
P	EP	L	D	METALS		98.0	ug/L	
P	EP	L	D	METALS		93.0	ug/L	
P	EP	L	D	METALS		90.0	ug/L	
P	EP	L	D	METALS		74.0	ug/L	
P	EP	L	D	METALS		68.0	ug/L	
P	EP	L	D	METALS		66.0	ug/L	
P	EP	L	D	METALS		60.0	ug/L	
P	EP	L	D	METALS		59.0	ug/L	

Cmpd# =7440666 Cmpd Name =Zinc

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		53.0	ug/L	
P	EP	L	D	METALS		50.0	ug/L	
P	EP	L	D	METALS		49.0	ug/L	
P	EP	L	D	METALS		45.0	ug/L	
P	EP	L	D	METALS		37.0	ug/L	
P	EP	L	D	METALS		37.0	ug/L	
P	EP	L	D	METALS		35.0	ug/L	
P	EP	L	D	METALS		33.0	ug/L	
P	EP	L	D	METALS		31.0	ug/L	
P	EP	L	D	METALS		28.0	ug/L	
P	MP	L	D	METALS		2640.0	ug/L	
P	MP	L	D	METALS		24.0	ug/L	
P	MP	L	D	METALS		23.0	ug/L	
P	MP	S	T	METALS		602.0	ug/L	
P	TB	S	D	METALS		128.0	mg/kg	
P	TB	S	T	METALS		280.0	ug/L	

Cmpd# =7440677 Cmpd Name =Zirconium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	L	D	SS	<	0.1	mg/L	
CP	CP	S	D	SS	<	69.4	mg/kg	
CP	CP	S	D	SS	<	19.2	mg/kg	
CP	CP	S	D	SS	<	14.8	mg/kg	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	L	D	SS	<	0.1	mg/L	
CT	EFF	S	D	SS	<	33.0	mg/kg	
CT	EFF	S	D	SS	<	19.5	mg/kg	
CT	EFF	S	D	SS	<	14.5	mg/kg	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	L	D	SS	<	0.1	mg/L	
CT	INF	S	D	SS	<	37.6	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
CT	TNK	S	D	SS	<	15.3	mg/kg	
D	DM	S	D	SS	<	83.3	mg/kg	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	

---------- Cmpd# =7440677 Cmpd Name =Zirconium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	L	D	SS	<	0.1	mg/L	
D	PIT	S	D	SS	<	67.6	mg/kg	
D	PIT	S	D	SS	<	52.6	mg/kg	
D	PIT	S	D	SS	<	42.2	mg/kg	
D	PIT	S	D	SS	<	37.3	mg/kg	
D	PIT	S	D	SS	<	34.4	mg/kg	
D	PIT	S	D	SS	<	31.2	mg/kg	
D	PIT	S	D	SS	<	30.7	mg/kg	
D	PIT	S	D	SS	<	29.3	mg/kg	
D	PIT	S	D	SS	<	27.8	mg/kg	
D	PIT	S	D	SS	<	22.7	mg/kg	
D	PIT	S	D	SS	<	22.6	mg/kg	
D	PIT	S	D	SS	<	20.2	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.6	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	PIT	S	D	SS	<	18.3	mg/kg	
D	PIT	S	D	SS	<	17.3	mg/kg	
D	PIT	S	D	SS	<	16.6	mg/kg	
D	PIT	S	D	SS	<	16.5	mg/kg	
D	PIT	S	D	SS	<	16.0	mg/kg	
D	PIT	S	D	SS	<	14.4	mg/kg	
D	TB	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP	L	D	SS	<	0.1	mg/L	
P	EP

Cmpd# =7440677 Cmpd Name =Zirconium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	MP	L	D	SS	<	0.1	mg/L	
P	TB	S	D	SS	<	22.4	mg/kg	

Cmpd# =7440699 Cmpd Name =Bismuth

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	L	D	SS	<	500.0	ug/L	
CP	CP	S	D	SS	<	347.2	mg/kg	
CP	CP	S	D	SS	<	96.2	mg/kg	
CP	CP	S	D	SS	<	74.2	mg/kg	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	L	D	SS	<	500.0	ug/L	
CT	EFF	S	D	SS	<	165.0	mg/kg	
CT	EFF	S	D	SS	<	97.7	mg/kg	
CT	EFF	S	D	SS	<	72.6	mg/kg	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	L	D	SS	<	500.0	ug/L	
CT	INF	S	D	SS	<	188.0	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
CT	TNK	S	D	SS	<	76.5	mg/kg	
D	DM	S	D	SS	<	416.7	mg/kg	
D	PIT	L	D	SS		1030.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	337.8	mg/kg	
D	PIT	S	D	SS	<	263.2	mg/kg	
D	PIT	S	D	SS	<	211.0	mg/kg	
D	PIT	S	D	SS	<	186.6	mg/kg	
D	PIT	S	D	SS	<	171.8	mg/kg	
D	PIT	S	D	SS	<	155.8	mg/kg	

---------- Cmpd# =7440699 Cmpd Name =Bismuth ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	153.4	mg/kg	
D	PIT	S	D	SS	<	146.6	mg/kg	
D	PIT	S	D	SS	<	138.9	mg/kg	
D	PIT	S	D	SS	<	113.6	mg/kg	
D	PIT	S	D	SS	<	112.9	mg/kg	
D	PIT	S	D	SS	<	100.8	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	98.0	mg/kg	
D	PIT	S	D	SS	<	95.2	mg/kg	
D	PIT	S	D	SS	<	91.7	mg/kg	
D	PIT	S	D	SS	<	86.4	mg/kg	
D	PIT	S	D	SS	<	82.9	mg/kg	
D	PIT	S	D	SS	<	82.4	mg/kg	
D	PIT	S	D	SS	<	80.1	mg/kg	
D	PIT	S	D	SS	<	71.9	mg/kg	
D	TB	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	500.0	ug/L	
P	TB	S	D	SS	<	111.9	mg/kg	

---------- Cmpd# =7440702 Cmpd Name =Calcium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS		3340000	ug/L	
CP	CP	L	D	METALS		535000.0	ug/L	
CP	CP	L	D	METALS		519000.0	ug/L	
CP	CP	L	D	METALS		109000.0	ug/L	
CP	CP	S	D	METALS		45500.0	mg/kg	
CP	CP	S	D	METALS		36000.0	mg/kg	
CP	CP	S	D	METALS		34900.0	mg/kg	
CP	CP	S	T	METALS		999000.0	ug/L	
CP	CP	S	T	METALS		715000.0	ug/L	
CP	CP	S	T	METALS		445000.0	ug/L	
CT	EFF	L	D	METALS		7010000	ug/L	
CT	EFF	L	D	METALS		3540000	ug/L	
CT	EFF	L	D	METALS		248000.0	ug/L	
CT	EFF	S	D	METALS		61000.0	mg/kg	
CT	EFF	S	D	METALS		59000.0	mg/kg	
CT	EFF	S	D	METALS		50500.0	mg/kg	
CT	EFF	S	T	METALS		939000.0	ug/L	
CT	EFF	S	T	METALS		714000.0	ug/L	
CT	EFF	S	T	METALS		332000.0	ug/L	
CT	INF	L	D	METALS		6420000	ug/L	
CT	INF	L	D	METALS		2240000	ug/L	
CT	INF	S	D	METALS		60900.0	mg/kg	
CT	INF	S	T	METALS		784000.0	ug/L	
CT	TNK	S	D	METALS		5250.0	mg/kg	
CT	TNK	S	D	METALS		144.0	mg/kg	
CT	TNK	S	T	METALS		140000.0	ug/L	
CT	TNK	S	T	METALS		2520.0	ug/L	
D	DM	S	D	METALS		18600.0	mg/kg	
D	DM	S	T	METALS		96600.0	ug/L	
D	PIT	L	D	METALS		24000000	ug/L	
D	PIT	L	D	METALS		12900000	ug/L	
D	PIT	L	D	METALS		12000000	ug/L	
D	PIT	L	D	METALS		7600000	ug/L	
D	PIT	L	D	METALS		6300000	ug/L	
D	PIT	L	D	METALS		2390000	ug/L	
D	PIT	L	D	METALS		1330000	ug/L	
D	PIT	L	D	METALS		1150000	ug/L	
D	PIT	L	D	METALS		999000.0	ug/L	
D	PIT	L	D	METALS		731000.0	ug/L	
D	PIT	L	D	METALS		664000.0	ug/L	
D	PIT	L	D	METALS		456000.0	ug/L	
D	PIT	L	D	METALS		235000.0	ug/L	
D	PIT	L	D	METALS		231000.0	ug/L	
D	PIT	L	D	METALS		231000.0	ug/L	
D	PIT	L	D	METALS		217000.0	ug/L	
D	PIT	L	D	METALS		174000.0	ug/L	
D	PIT	S	D	METALS		144000.0	mg/kg	
D	PIT	S	D	METALS		81000.0	mg/kg	
D	PIT	S	D	METALS		71700.0	mg/kg	
D	PIT	S	D	METALS		63600.0	mg/kg	
D	PIT	S	D	METALS		57200.0	mg/kg	
D	PIT	S	D	METALS		49700.0	mg/kg	

---------- Cmpd# =7440702 Cmpd Name =Calcium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	METALS		37200.0	mg/kg	
D	PIT	S	D	METALS		36600.0	mg/kg	
D	PIT	S	D	METALS		34900.0	mg/kg	
D	PIT	S	D	METALS		30800.0	mg/kg	
D	PIT	S	D	METALS		27900.0	mg/kg	
D	PIT	S	D	METALS		27300.0	mg/kg	
D	PIT	S	D	METALS		22300.0	mg/kg	
D	PIT	S	D	METALS		19800.0	mg/kg	
D	PIT	S	D	METALS		17900.0	mg/kg	
D	PIT	S	D	METALS		17400.0	mg/kg	
D	PIT	S	D	METALS		16300.0	mg/kg	
D	PIT	S	D	METALS		15700.0	mg/kg	
D	PIT	S	D	METALS		14900.0	mg/kg	
D	PIT	S	D	METALS		13300.0	mg/kg	
D	PIT	S	D	METALS		9360.0	mg/kg	
D	PIT	S	T	METALS		2220000	ug/L	
D	PIT	S	T	METALS		1880000	ug/L	
D	PIT	S	T	METALS		1580000	ug/L	
D	PIT	S	T	METALS		1500000	ug/L	
D	PIT	S	T	METALS		1140000	ug/L	
D	PIT	S	T	METALS		1110000	ug/L	
D	PIT	S	T	METALS		898000.0	ug/L	
D	PIT	S	T	METALS		644000.0	ug/L	
D	PIT	S	T	METALS		611000.0	ug/L	
D	PIT	S	T	METALS		586000.0	ug/L	
D	PIT	S	T	METALS		554000.0	ug/L	
D	PIT	S	T	METALS		496000.0	ug/L	
D	PIT	S	T	METALS		491000.0	ug/L	
D	PIT	S	T	METALS		405000.0	ug/L	
D	PIT	S	T	METALS		350000.0	ug/L	
D	PIT	S	T	METALS		303000.0	ug/L	
D	PIT	S	T	METALS		302000.0	ug/L	
D	PIT	S	T	METALS		240000.0	ug/L	
D	PIT	S	T	METALS		237000.0	ug/L	
D	PIT	S	T	METALS		224000.0	ug/L	
D	TB	L	D	METALS		4710000	ug/L	
D	TB	S	T	METALS		454000.0	ug/L	
P	EP	L	D	METALS		25500000	ug/L	
P	EP	L	D	METALS		14900000	ug/L	
P	EP	L	D	METALS		11400000	ug/L	
P	EP	L	D	METALS		11300000	ug/L	
P	EP	L	D	METALS		6690000	ug/L	
P	EP	L	D	METALS		4190000	ug/L	
P	EP	L	D	METALS		3490000	ug/L	
P	EP	L	D	METALS		1400000	ug/L	
P	EP	L	D	METALS		939000.0	ug/L	
P	EP	L	D	METALS		698000.0	ug/L	
P	EP	L	D	METALS		619000.0	ug/L	
P	EP	L	D	METALS		551000.0	ug/L	
P	EP	L	D	METALS		473000.0	ug/L	
P	EP	L	D	METALS		468000.0	ug/L	
P	EP	L	D	METALS		465000.0	ug/L	

Cmpd# =7440702 Cmpd Name =Calcium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS		417000.0	ug/L	
P	EP	L	D	METALS		401000.0	ug/L	
P	EP	L	D	METALS		217000.0	ug/L	
P	EP	L	D	METALS		204000.0	ug/L	
P	EP	L	D	METALS		133000.0	ug/L	
P	EP	L	D	METALS		127000.0	ug/L	
P	EP	L	D	METALS		87800.0	ug/L	
P	EP	L	D	METALS		36300.0	ug/L	
P	EP	L	D	METALS		1900.0	ug/L	
P	MP	L	D	METALS		1530000	ug/L	
P	MP	L	D	METALS		1200000	ug/L	
P	MP	L	D	METALS		71900.0	ug/L	
P	MP	S	T	METALS		9140.0	ug/L	
P	TB	S	D	METALS		31700.0	mg/kg	
P	TB	S	T	METALS		291000.0	ug/L	

Cmpd# =7440746 Cmpd Name =Indium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	L	D	SS	<	1.0	mg/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	L	D	SS	<	1.0	mg/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	L	D	SS	<	1.0	mg/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	

Cmpd# =7440746 Cmpd Name =Indium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	L	D	SS	<	1.0	mg/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	EP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	

Cmpd# =7440746 Cmpd Name =Indium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	MP	L	D	SS	<	1.0	mg/L	
P	MP	L	D	SS	<	1.0	mg/L	
P	TB	S	D	SS	<	223.7	mg/kg	

Cmpd# =7553562 Cmpd Name =Iodine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	20.0	mg/kg	
CP	CP	S	D	SS	<	14.0	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	140.0	mg/kg	
CT	EFF	S	D	SS	<	39.0	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	150.0	mg/kg	
D	DM	S	D	SS	<	820.0	mg/kg	
D	PIT	L	D	SS	<	159000.0	ug/L	
D	PIT	L	D	SS		1350.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	360.0	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	

Cmpd# =7553562 Cmpd Name =Iodine

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	SS	<	290.0	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	210.0	mg/kg	
D	PIT	S	D	SS	<	200.0	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	180.0	mg/kg	
D	PIT	S	D	SS	<	180.0	mg/kg	
D	PIT	S	D	SS	<	170.0	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	150.0	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	PIT	S	D	SS	<	19.0	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	2000.0	ug/L	
P	EP	L	D	SS	<	2000.0	ug/L	
P	EP	L	D	SS		1210.0	ug/L	
P	EP	L	D	SS		1140.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	DET	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS		1560.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	230.0	mg/kg	

---------- Cmpd# =7664417 Cmpd Name =Ammonia ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		12.0	mg/L	
CP	CP	L	D	CONVEN		11.0	mg/L	
CP	CP	L	D	CONVEN		2.6	mg/L	
CP	CP	L	D	CONVEN		1.0	mg/L	
CP	CP	S	D	CONVEN		27.0	mg/kg	
CP	CP	S	D	CONVEN	<	1.0	mg/kg	
CP	CP	S	D	CONVEN		1.0	mg/kg	
CT	EFF	L	D	CONVEN		100.0	mg/L	
CT	EFF	L	D	CONVEN		4.5	mg/L	
CT	EFF	L	D	CONVEN		2.1	mg/L	
CT	EFF	S	D	CONVEN		76.0	mg/kg	
CT	EFF	S	D	CONVEN		70.0	mg/kg	
CT	EFF	S	D	CONVEN		0.2	mg/kg	
CT	INF	L	D	CONVEN		14.0	mg/L	
CT	INF	L	D	CONVEN		1.8	mg/L	
CT	INF	S	D	CONVEN		56.0	mg/kg	
CT	TNK	S	D	CONVEN		0.3	mg/kg	
CT	TNK	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	L	D	CONVEN		46.0	mg/L	
D	PIT	L	D	CONVEN		35.0	mg/L	
D	PIT	L	D	CONVEN		17.0	mg/L	
D	PIT	L	D	CONVEN		16.0	mg/L	
D	PIT	L	D	CONVEN		15.0	mg/L	
D	PIT	L	D	CONVEN		2.7	mg/L	
D	PIT	L	D	CONVEN		1.5	mg/L	
D	PIT	L	D	CONVEN		1.2	mg/L	
D	PIT	L	D	CONVEN		0.7	mg/L	
D	PIT	L	D	CONVEN		0.5	mg/L	
D	PIT	L	D	CONVEN		0.4	mg/L	
D	PIT	L	D	CONVEN		0.3	mg/L	
D	PIT	L	D	CONVEN		0.3	mg/L	
D	PIT	L	D	CONVEN		0.2	mg/L	
D	PIT	L	D	CONVEN		0.1	mg/L	
D	PIT	L	D	CONVEN		0.1	mg/L	
D	PIT	L	D	CONVEN		0.1	mg/L	
D	PIT	S	D	CONVEN		4700.0	mg/kg	
D	PIT	S	D	CONVEN		67.0	mg/kg	
D	PIT	S	D	CONVEN		56.0	mg/kg	
D	PIT	S	D	CONVEN		49.0	mg/kg	
D	PIT	S	D	CONVEN		46.0	mg/kg	
D	PIT	S	D	CONVEN		41.0	mg/kg	
D	PIT	S	D	CONVEN		36.0	mg/kg	
D	PIT	S	D	CONVEN		32.0	mg/kg	
D	PIT	S	D	CONVEN		32.0	mg/kg	
D	PIT	S	D	CONVEN		31.0	mg/kg	
D	PIT	S	D	CONVEN		30.0	mg/kg	
D	PIT	S	D	CONVEN		29.0	mg/kg	
D	PIT	S	D	CONVEN		26.0	mg/kg	
D	PIT	S	D	CONVEN		22.0	mg/kg	
D	PIT	S	D	CONVEN		21.0	mg/kg	
D	PIT	S	D	CONVEN		21.0	mg/kg	
D	PIT	S	D	CONVEN	<	19.0	mg/kg	

Cmpd# =7664417 Cmpd Name =Ammonia

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		18.0	mg/kg	
D	PIT	S	D	CONVEN		13.0	mg/kg	
D	PIT	S	D	CONVEN	<	0.3	mg/kg	
D	TB	L	D	CONVEN		88.0	mg/L	
P	EP	L	D	CONVEN		830.0	mg/L	
P	EP	L	D	CONVEN		100.0	mg/L	
P	EP	L	D	CONVEN		90.0	mg/L	
P	EP	L	D	CONVEN		90.0	mg/L	
P	EP	L	D	CONVEN		53.0	mg/L	
P	EP	L	D	CONVEN		40.0	mg/L	
P	EP	L	D	CONVEN		26.0	mg/L	
P	EP	L	D	CONVEN		19.0	mg/L	
P	EP	L	D	CONVEN		14.0	mg/L	
P	EP	L	D	CONVEN		12.0	mg/L	
P	EP	L	D	CONVEN		10.0	mg/L	
P	EP	L	D	CONVEN		4.5	mg/L	
P	EP	L	D	CONVEN		4.1	mg/L	
P	EP	L	D	CONVEN		3.7	mg/L	
P	EP	L	D	CONVEN		3.6	mg/L	
P	EP	L	D	CONVEN		3.4	mg/L	
P	EP	L	D	CONVEN		2.9	mg/L	
P	EP	L	D	CONVEN		2.1	mg/L	
P	EP	L	D	CONVEN		1.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	MP	L	D	CONVEN		160.0	mg/L	
P	MP	L	D	CONVEN		60.0	mg/L	
P	MP	L	D	CONVEN		0.2	mg/L	
P	TB	S	D	CONVEN		140.0	mg/kg	

Cmpd# =7683649 Cmpd Name =Squalene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =7683649 Cmpd Name =Squalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =7683649 Cmpd Name =Squalene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =7700176 Cmpd Name =Crotonic acid, 3-hydroxy, alpha-methylbe ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =7700176 Cmpd Name =Crotonic acid, 3-hydroxy, alpha-methylbe ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =7700176 Cmpd Name =Crotonic acid, 3-hydroxy, alpha-methylbe ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =7704349 Cmpd Name =Sulfur ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		362000.0	ug/L	
CP	CP	L	D	SS		141000.0	ug/L	
CP	CP	L	D	SS		130000.0	ug/L	
CP	CP	L	D	SS		13800.0	ug/L	
CP	CP	S	D	SS		7480.0	mg/kg	
CP	CP	S	D	SS		3610.0	mg/kg	
CP	CP	S	D	SS		1380.0	mg/kg	
CP	CP	S	T	METALS		24800.0	ug/L	
CP	CP	S	T	METALS		4430.0	ug/L	
CP	CP	S	T	METALS		2580.0	ug/L	
CT	EFF	L	D	SS		297000.0	ug/L	
CT	EFF	L	D	SS		101000.0	ug/L	
CT	EFF	L	D	SS		65500.0	ug/L	
CT	EFF	S	D	SS		2860.0	mg/kg	
CT	EFF	S	D	SS		2070.0	mg/kg	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	T	METALS		37100.0	ug/L	
CT	EFF	S	T	METALS		16600.0	ug/L	
CT	EFF	S	T	METALS		7950.0	ug/L	
CT	INF	L	D	SS		117000.0	ug/L	
CT	INF	L	D	SS		69600.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	INF	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	D	SS		2430.0	mg/kg	
CT	TNK	S	D	SS		353.0	mg/kg	
CT	TNK	S	T	METALS		11200.0	ug/L	
CT	TNK	S	T	METALS		5490.0	ug/L	
D	DM	S	D	SS		14500.0	mg/kg	
D	DM	S	T	METALS		13800.0	ug/L	
D	PIT	L	D	SS		5850000	ug/L	
D	PIT	L	D	SS		1700000	ug/L	
D	PIT	L	D	SS		446000.0	ug/L	
D	PIT	L	D	SS		329000.0	ug/L	
D	PIT	L	D	SS		318000.0	ug/L	
D	PIT	L	D	SS		278000.0	ug/L	
D	PIT	L	D	SS		199000.0	ug/L	
D	PIT	L	D	SS		180000.0	ug/L	

---------- Cmpd# =7704349 Cmpd Name =Sulfur ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	SS		167000.0	ug/L	
D	PIT	L	D	SS		135000.0	ug/L	
D	PIT	L	D	SS		118000.0	ug/L	
D	PIT	L	D	SS		102000.0	ug/L	
D	PIT	L	D	SS		88700.0	ug/L	
D	PIT	L	D	SS		87300.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	DET	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	S	D	SS		19900.0	mg/kg	
D	PIT	S	D	SS		11700.0	mg/kg	
D	PIT	S	D	SS		10100.0	mg/kg	
D	PIT	S	D	SS		9520.0	mg/kg	
D	PIT	S	D	SS		7530.0	mg/kg	
D	PIT	S	D	SS		6900.0	mg/kg	
D	PIT	S	D	SS		6860.0	mg/kg	
D	PIT	S	D	SS		6460.0	mg/kg	
D	PIT	S	D	SS		5640.0	mg/kg	
D	PIT	S	D	SS		4730.0	mg/kg	
D	PIT	S	D	SS		4510.0	mg/kg	
D	PIT	S	D	SS		4280.0	mg/kg	
D	PIT	S	D	SS		4210.0	mg/kg	
D	PIT	S	D	SS		3870.0	mg/kg	
D	PIT	S	D	SS		3490.0	mg/kg	
D	PIT	S	D	SS		3330.0	mg/kg	
D	PIT	S	D	SS		3210.0	mg/kg	
D	PIT	S	D	SS		2860.0	mg/kg	
D	PIT	S	D	SS		2250.0	mg/kg	
D	PIT	S	D	SS		2030.0	mg/kg	
D	PIT	S	D	SS		1170.0	mg/kg	
D	PIT	S	T	METALS		122000.0	ug/L	
D	PIT	S	T	METALS		114000.0	ug/L	
D	PIT	S	T	METALS		109000.0	ug/L	
D	PIT	S	T	METALS		101000.0	ug/L	
D	PIT	S	T	METALS		41200.0	ug/L	
D	PIT	S	T	METALS		35600.0	ug/L	
D	PIT	S	T	METALS		22500.0	ug/L	
D	PIT	S	T	METALS		20300.0	ug/L	
D	PIT	S	T	METALS		17900.0	ug/L	
D	PIT	S	T	METALS		11900.0	ug/L	
D	PIT	S	T	METALS		11300.0	ug/L	
D	PIT	S	T	METALS		8430.0	ug/L	
D	PIT	S	T	METALS		7770.0	ug/L	
D	PIT	S	T	METALS		7180.0	ug/L	
D	PIT	S	T	METALS		5940.0	ug/L	
D	PIT	S	T	METALS		4600.0	ug/L	
D	PIT	S	T	METALS		4480.0	ug/L	
D	PIT	S	T	METALS		4440.0	ug/L	
D	PIT	S	T	METALS		4080.0	ug/L	
D	PIT	S	T	METALS		4050.0	ug/L	
D	PIT	S	T	METALS		3590.0	ug/L	
D	TB	L	D	SS		27100.0	ug/L	

---------- Cmpd# =7704349 Cmpd Name =Sulfur ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	TB	S	T	METALS		1780.0	ug/L	
P	EP	L	D	SS		696000.0	ug/L	
P	EP	L	D	SS		372000.0	ug/L	
P	EP	L	D	SS		370000.0	ug/L	
P	EP	L	D	SS		279000.0	ug/L	
P	EP	L	D	SS		230000.0	ug/L	
P	EP	L	D	SS		201000.0	ug/L	
P	EP	L	D	SS		191000.0	ug/L	
P	EP	L	D	SS		116000.0	ug/L	
P	EP	L	D	SS		105000.0	ug/L	
P	EP	L	D	SS		102000.0	ug/L	
P	EP	L	D	SS		59100.0	ug/L	
P	EP	L	D	SS		49700.0	ug/L	
P	EP	L	D	SS		46500.0	ug/L	
P	EP	L	D	SS		40600.0	ug/L	
P	EP	L	D	SS		34900.0	ug/L	
P	EP	L	D	SS		12100.0	ug/L	
P	EP	L	D	SS		10000.0	ug/L	
P	EP	L	D	SS		6860.0	ug/L	
P	EP	L	D	SS		2450.0	ug/L	
P	EP	L	D	SS		1810.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	DET	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS		627.0	ug/L	
P	MP	S	T	METALS		80300.0	ug/L	
P	TB	S	D	SS		92400.0	mg/kg	
P	TB	S	T	METALS		20100.0	ug/L	

---------- Cmpd# =7723140 Cmpd Name =Phosphorus (black, white, red, yellow, o ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS		8200.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS		885.0	ug/L	
CP	CP	S	D	SS		910.0	mg/kg	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS		626.0	mg/kg	
CP	CP	S	T	METALS		532.0	ug/L	
CP	CP	S	T	METALS		208.0	ug/L	
CP	CP	S	T	METALS	NDSS	.	ug/L	
CT	EFF	L	D	SS		2040.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS		1200.0	mg/kg	
CT	EFF	S	D	SS	<	330.0	mg/kg	

---------- Cmpd# =7723140 Cmpd Name =Phosphorus (black, white, red, yellow, o ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	S	D	SS		263.0	mg/kg	
CT	EFF	S	T	METALS		500.0	ug/L	
CT	EFF	S	T	METALS	<	200.0	ug/L	
CT	EFF	S	T	METALS	NDSS	.	ug/L	
CT	INF	L	D	SS		2140.0	ug/L	
CT	INF	L	D	SS		249.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	INF	S	T	METALS	NDSS	.	ug/L	
CT	TNK	S	D	SS		904.0	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	T	METALS		4970.0	ug/L	
CT	TNK	S	T	METALS	NDSS	.	ug/L	
D	DM	S	D	SS		1360.0	mg/kg	
D	DM	S	T	METALS	<	200.0	ug/L	
D	PIT	L	D	SS		19300.0	ug/L	
D	PIT	L	D	SS		19100.0	ug/L	
D	PIT	L	D	SS		17200.0	ug/L	
D	PIT	L	D	SS		10900.0	ug/L	
D	PIT	L	D	SS		9020.0	ug/L	
D	PIT	L	D	SS		6050.0	ug/L	
D	PIT	L	D	SS		4430.0	ug/L	
D	PIT	L	D	SS		4030.0	ug/L	
D	PIT	L	D	SS		3800.0	ug/L	
D	PIT	L	D	SS		2600.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS		985.0	ug/L	
D	PIT	L	D	SS		902.0	ug/L	
D	PIT	L	D	SS		359.0	ug/L	
D	PIT	S	D	SS		3090.0	mg/kg	
D	PIT	S	D	SS		680.0	mg/kg	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS		582.0	mg/kg	
D	PIT	S	D	SS		552.0	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS		453.0	mg/kg	
D	PIT	S	D	SS		435.0	mg/kg	
D	PIT	S	D	SS		398.0	mg/kg	
D	PIT	S	D	SS		393.0	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS		373.0	mg/kg	
D	PIT	S	D	SS		326.0	mg/kg	
D	PIT	S	D	SS		324.0	mg/kg	
D	PIT	S	D	SS		310.0	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS		284.0	mg/kg	
D	PIT	S	D	SS		279.0	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS		170.0	mg/kg	

---------- Cmpd# =7723140 Cmpd Name =Phosphorus (black, white, red, yellow, o ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	METALS		553.0	ug/L	
D	PIT	S	T	METALS		235.0	ug/L	
D	PIT	S	T	METALS		226.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	PIT	S	T	METALS	NDSS	.	ug/L	
D	TB	L	D	SS		1100.0	ug/L	
D	TB	S	T	METALS	NA	.	ug/L	
P	EP	L	D	SS		1840.0	ug/L	
P	EP	L	D	SS		1810.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS		917.0	ug/L	
P	EP	L	D	SS		554.0	ug/L	
P	EP	L	D	SS		336.0	ug/L	
P	EP	L	D	SS		326.0	ug/L	
P	EP	L	D	SS		245.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	S	T	METALS	NA	.	ug/L	
P	TB	S	D	SS		1160.0	mg/Kg	

---------- Cmpd# =7723140 Cmpd Name =Phosphorus (black, white, red, yellow, o ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	TB	S	T	METALS		1890.0	ug/L	

---------- Cmpd# =7782492 Cmpd Name =Selenium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	METALS	<	2000.0	ug/L	
CP	CP	L	D	METALS	<	400.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	L	D	METALS	<	200.0	ug/L	
CP	CP	S	D	METALS	<	25.0	mg/kg	
CP	CP	S	D	METALS	<	4.0	mg/kg	
CP	CP	S	D	METALS	<	3.0	mg/kg	
CP	CP	S	T	METALS	<	200.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CP	CP	S	T	METALS	<	20.0	ug/L	
CT	EFF	L	D	METALS	<	500.0	ug/L	
CT	EFF	L	D	METALS	<	250.0	ug/L	
CT	EFF	L	D	METALS	<	20.0	ug/L	
CT	EFF	S	D	METALS	<	7.0	mg/kg	
CT	EFF	S	D	METALS	<	4.0	mg/kg	
CT	EFF	S	D	METALS	<	3.0	mg/kg	
CT	EFF	S	T	METALS		22.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	EFF	S	T	METALS	<	20.0	ug/L	
CT	INF	L	D	METALS	<	500.0	ug/L	
CT	INF	L	D	METALS	<	250.0	ug/L	
CT	INF	S	D	METALS	<	12.0	mg/kg	
CT	INF	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	D	METALS	<	4.0	mg/kg	
CT	TNK	S	T	METALS	<	20.0	ug/L	
CT	TNK	S	T	METALS	<	20.0	ug/L	
D	DM	S	D	METALS	<	16.0	mg/kg	
D	DM	S	T	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	5000.0	ug/L	
D	PIT	L	D	METALS	<	3080.0	ug/L	
D	PIT	L	D	METALS	<	2000.0	ug/L	
D	PIT	L	D	METALS	<	2000.0	ug/L	
D	PIT	L	D	METALS	<	500.0	ug/L	
D	PIT	L	D	METALS	<	400.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	200.0	ug/L	
D	PIT	L	D	METALS	<	100.0	ug/L	
D	PIT	L	D	METALS	<	50.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	L	D	METALS	<	20.0	ug/L	

Cmpd# =7782492 Cmpd Name =Selenium

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	METALS	<	20.0	ug/L	
D	PIT	S	D	METALS	<	140.0	mg/kg	
D	PIT	S	D	METALS	<	90.0	mg/kg	
D	PIT	S	D	METALS	<	12.0	mg/kg	
D	PIT	S	D	METALS	<	10.0	mg/kg	
D	PIT	S	D	METALS	<	8.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	7.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	6.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	5.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	4.0	mg/kg	
D	PIT	S	D	METALS	<	3.0	mg/kg	
D	PIT	S	T	METALS	<	200.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	PIT	S	T	METALS	<	20.0	ug/L	
D	TB	L	D	METALS	<	3000.0	ug/L	
D	TB	S	T	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	5000.0	ug/L	
P	EP	L	D	METALS	<	2500.0	ug/L	
P	EP	L	D	METALS	<	2500.0	ug/L	
P	EP	L	D	METALS	<	2000.0	ug/L	
P	EP	L	D	METALS	<	2000.0	ug/L	
P	EP	L	D	METALS	<	1300.0	ug/L	
P	EP	L	D	METALS	<	500.0	ug/L	

---------- Cmpd# =7782492 Cmpd Name =Selenium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	METALS	<	500.0	ug/L	
P	EP	L	D	METALS	<	500.0	ug/L	
P	EP	L	D	METALS	<	500.0	ug/L	
P	EP	L	D	METALS	<	250.0	ug/L	
P	EP	L	D	METALS		241.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	200.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	100.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	50.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	EP	L	D	METALS	<	20.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	
P	MP	L	D	METALS	<	2000.0	ug/L	
P	MP	S	T	METALS	<	20.0	ug/L	
P	TB	S	D	METALS	<	5.0	mg/kg	
P	TB	S	T	METALS	<	20.0	ug/L	

---------- Cmpd# =7786347 Cmpd Name =Crotonic acid, 3-hydroxy-, methyl ester, ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDENT
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LAR
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =8001352 Cmpd Name =Toxaphene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	200.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	20.0	ug/kg	

---------- Cmpd# =8065483 Cmpd Name =Phosphorodithioic acid, O,O-diethyl O-(2 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNO

---------- Cmpd# =10061015 Cmpd Name =cis-1,3-Dichloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	

Cmpd# =10061015 Cmpd Name =cis-1,3-Dichloropropene

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =10061015 Cmpd Name =cis-1,3-Dichloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =10061026 Cmpd Name =Trans-1,3-Dichloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1624C	<	5000.0	ug/L	
CP	CP	L	D	1624C	<	100.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	L	D	1624C	<	10.0	ug/L	
CP	CP	S	D	1624C	<	175.4	ug/kg	
CP	CP	S	D	1624C	<	29.4	ug/kg	
CP	CP	S	D	1624C	<	7.7	ug/kg	
CP	CP	S	T	1624C	<	50.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CP	CP	S	T	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	L	D	1624C	<	10.0	ug/L	
CT	EFF	S	D	1624C	<	188.7	ug/kg	
CT	EFF	S	D	1624C	<	109.9	ug/kg	
CT	EFF	S	D	1624C	<	4.2	ug/kg	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	EFF	S	T	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	L	D	1624C	<	10.0	ug/L	
CT	INF	S	D	1624C	<	8.3	ug/kg	
CT	INF	S	T	1624C	<	10.0	ug/L	
CT	TNK	S	D	1624C	<	15151.5	ug/kg	
CT	TNK	S	D	1624C	<	2000.0	ug/kg	
CT	TNK	S	T	1624C	<	10.0	ug/L	
D	DM	S	D	1624C	<	666.7	ug/kg	
D	DM	S	D	1624C	<	5.3	ug/kg	
D	DM	S	T	1624C	<	10.0	ug/L	
D	DM	S	T	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	100.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	

---------- Cmpd# =10061026 Cmpd Name =Trans-1,3-Dichloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	L	D	1624C	<	10.0	ug/L	
D	PIT	S	D	1624C	<	666.7	ug/kg	
D	PIT	S	D	1624C	<	303.0	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	227.3	ug/kg	
D	PIT	S	D	1624C	<	212.8	ug/kg	
D	PIT	S	D	1624C	<	161.3	ug/kg	
D	PIT	S	D	1624C	<	153.8	ug/kg	
D	PIT	S	D	1624C	<	131.6	ug/kg	
D	PIT	S	D	1624C	<	58.8	ug/kg	
D	PIT	S	D	1624C	<	41.7	ug/kg	
D	PIT	S	D	1624C	<	38.5	ug/kg	
D	PIT	S	D	1624C	<	35.7	ug/kg	
D	PIT	S	D	1624C	<	10.0	ug/kg	
D	PIT	S	D	1624C	<	4.5	ug/kg	
D	PIT	S	D	1624C	<	4.2	ug/kg	
D	PIT	S	D	1624C	<	4.0	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	D	1624C	<	3.1	ug/kg	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	PIT	S	T	1624C	<	10.0	ug/L	
D	TB	S	D	1624C	<	12500.0	ug/kg	
D	TB	S	T	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	5000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	1000.0	ug/L	
P	EP	L	D	1624C	<	500.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	

---------- Cmpd# =10061026 Cmpd Name =Trans-1,3-Dichloropropene ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	100.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	EP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	1000.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	100.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	MP	L	D	1624C	<	10.0	ug/L	
P	TB	S	D	1624C	<	188.7	ug/kg	
P	TB	S	T	1624C	<	10.0	ug/L	

---------- Cmpd# =10595956 Cmpd Name =N-Nitrosomethylethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	

---------- Cmpd# =10595956 Cmpd Name =N-Nitrosomethylethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	

---------- Cmpd# =10595956 Cmpd Name =N-Nitrosomethylethylamine ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =11096825 Cmpd Name =PCB-1260 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	

---------- Cmpd# =11096825 Cmpd Name =PCB-1260 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =11097691 Cmpd Name =PCB-1254 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =11104282 Cmpd Name =PCB-1221 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	

---------- Cmpd# =11104282 Cmpd Name =PCB-1221 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =11141165 Cmpd Name =PCB-1232 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =12672296 Cmpd Name =PCB-1248 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	

---------- Cmpd# =12672296 Cmpd Name =PCB-1248 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =12674112 Cmpd Name =PCB-1016 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =13071799 Cmpd Name =Phosphorodithioic acid, O,O-diethyl-S-((----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	

---------- Cmpd# =13071799 Cmpd Name =Phosphorodithioic acid, O,O-diethyl-S-((----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =13171216 Cmpd Name =Phosphoric acid, dimethyl ester, ester w ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-I
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =13494809 Cmpd Name =Tellurium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	L	D	SS	<	1000.0	ug/L	
CP	CP	S	D	SS	<	694.4	mg/kg	
CP	CP	S	D	SS	<	192.3	mg/kg	
CP	CP	S	D	SS	<	148.4	mg/kg	
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	L	D	SS	<	1000.0	ug/L	

---------- Cmpd# =13494809 Cmpd Name =Tellurium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	SS	<	1000.0	ug/L	
CT	EFF	S	D	SS	<	330.0	mg/kg	
CT	EFF	S	D	SS	<	195.3	mg/kg	
CT	EFF	S	D	SS	<	145.1	mg/kg	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	L	D	SS	<	1000.0	ug/L	
CT	INF	S	D	SS	<	375.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
CT	TNK	S	D	SS	<	152.9	mg/kg	
D	DM	S	D	SS	<	833.3	mg/kg	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	1000.0	ug/L	
D	PIT	L	D	SS	<	500.0	ug/L	
D	PIT	S	D	SS	<	675.7	mg/kg	
D	PIT	S	D	SS	<	526.3	mg/kg	
D	PIT	S	D	SS	<	421.9	mg/kg	
D	PIT	S	D	SS	<	373.1	mg/kg	
D	PIT	S	D	SS	<	343.6	mg/kg	
D	PIT	S	D	SS	<	311.5	mg/kg	
D	PIT	S	D	SS	<	306.7	mg/kg	
D	PIT	S	D	SS	<	293.3	mg/kg	
D	PIT	S	D	SS	<	277.8	mg/kg	
D	PIT	S	D	SS	<	227.3	mg/kg	
D	PIT	S	D	SS	<	225.7	mg/kg	
D	PIT	S	D	SS	<	201.6	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	196.1	mg/kg	
D	PIT	S	D	SS	<	190.5	mg/kg	
D	PIT	S	D	SS	<	183.5	mg/kg	
D	PIT	S	D	SS	<	172.7	mg/kg	
D	PIT	S	D	SS	<	165.8	mg/kg	
D	PIT	S	D	SS	<	164.7	mg/kg	
D	PIT	S	D	SS	<	160.3	mg/kg	
D	PIT	S	D	SS	<	143.9	mg/kg	
D	TB	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	

---------- Cmpd# =13494809 Cmpd Name =Tellurium ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	1000.0	ug/L	
P	EP	L	D	SS	<	500.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	MP	L	D	SS	<	1000.0	ug/L	
P	TB	S	D	SS	<	223.7	mg/kg	

---------- Cmpd# =16984488 Cmpd Name =Fluoride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN		3.2	mg/L	
CP	CP	L	D	CONVEN		1.9	mg/L	
CP	CP	L	D	CONVEN		1.7	mg/L	
CP	CP	L	D	CONVEN		1.7	mg/L	
CP	CP	S	D	CONVEN		690.0	mg/kg	
CP	CP	S	D	CONVEN		670.0	mg/kg	
CP	CP	S	D	CONVEN		190.0	mg/kg	
CT	EFF	L	D	CONVEN		3.6	mg/L	
CT	EFF	L	D	CONVEN		0.7	mg/L	
CT	EFF	L	D	CONVEN		0.6	mg/L	
CT	EFF	S	D	CONVEN		560.0	mg/kg	
CT	EFF	S	D	CONVEN		280.0	mg/kg	
CT	EFF	S	D	CONVEN		41.0	mg/kg	
CT	INF	L	D	CONVEN		3.8	mg/L	
CT	INF	L	D	CONVEN		0.6	mg/L	
CT	INF	S	D	CONVEN		244.0	mg/kg	
CT	TNK	S	D	CONVEN		66.0	mg/kg	
CT	TNK	S	D	CONVEN		26.0	mg/kg	
D	PIT	L	D	CONVEN		310.0	mg/L	
D	PIT	L	D	CONVEN		31.0	mg/L	
D	PIT	L	D	CONVEN		15.0	mg/L	

---------- Cmpd# =16984488 Cmpd Name =Fluoride ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	L	D	CONVEN		9.2	mg/L	
D	PIT	L	D	CONVEN		7.6	mg/L	
D	PIT	L	D	CONVEN		6.1	mg/L	
D	PIT	L	D	CONVEN		5.6	mg/L	
D	PIT	L	D	CONVEN		5.4	mg/L	
D	PIT	L	D	CONVEN		4.5	mg/L	
D	PIT	L	D	CONVEN		2.0	mg/L	
D	PIT	L	D	CONVEN		1.5	mg/L	
D	PIT	L	D	CONVEN		1.3	mg/L	
D	PIT	L	D	CONVEN		1.0	mg/L	
D	PIT	L	D	CONVEN		1.0	mg/L	
D	PIT	L	D	CONVEN		0.9	mg/L	
D	PIT	L	D	CONVEN		0.9	mg/L	
D	PIT	L	D	CONVEN		0.8	mg/L	
D	PIT	S	D	CONVEN		1800.0	mg/kg	
D	PIT	S	D	CONVEN		850.0	mg/kg	
D	PIT	S	D	CONVEN		680.0	mg/kg	
D	PIT	S	D	CONVEN		510.0	mg/kg	
D	PIT	S	D	CONVEN		420.0	mg/kg	
D	PIT	S	D	CONVEN		410.0	mg/kg	
D	PIT	S	D	CONVEN		370.0	mg/kg	
D	PIT	S	D	CONVEN		370.0	mg/kg	
D	PIT	S	D	CONVEN		360.0	mg/kg	
D	PIT	S	D	CONVEN		310.0	mg/kg	
D	PIT	S	D	CONVEN		300.0	mg/kg	
D	PIT	S	D	CONVEN		300.0	mg/kg	
D	PIT	S	D	CONVEN		281.0	mg/kg	
D	PIT	S	D	CONVEN		260.0	mg/kg	
D	PIT	S	D	CONVEN		250.0	mg/kg	
D	PIT	S	D	CONVEN		170.0	mg/kg	
D	PIT	S	D	CONVEN		160.0	mg/kg	
D	PIT	S	D	CONVEN		150.0	mg/kg	
D	PIT	S	D	CONVEN		62.0	mg/kg	
D	PIT	S	D	CONVEN		5.4	mg/kg	
D	TB	L	D	CONVEN		73.0	mg/L	
P	EP	L	D	CONVEN		12.0	mg/L	
P	EP	L	D	CONVEN		9.4	mg/L	
P	EP	L	D	CONVEN		7.1	mg/L	
P	EP	L	D	CONVEN		6.7	mg/L	
P	EP	L	D	CONVEN		6.5	mg/L	
P	EP	L	D	CONVEN		6.3	mg/L	
P	EP	L	D	CONVEN		4.6	mg/L	
P	EP	L	D	CONVEN		4.4	mg/L	
P	EP	L	D	CONVEN		4.0	mg/L	
P	EP	L	D	CONVEN		3.3	mg/L	
P	EP	L	D	CONVEN		2.2	mg/L	
P	EP	L	D	CONVEN		2.1	mg/L	
P	EP	L	D	CONVEN		2.0	mg/L	
P	EP	L	D	CONVEN		1.7	mg/L	
P	EP	L	D	CONVEN		1.6	mg/L	
P	EP	L	D	CONVEN		1.5	mg/L	
P	EP	L	D	CONVEN		1.3	mg/L	

Cmpd# =16984488 Cmpd Name =Fluoride

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	CONVEN		1.2	mg/L	
P	EP	L	D	CONVEN		1.0	mg/L	
P	EP	L	D	CONVEN		0.6	mg/L	
P	EP	L	D	CONVEN		0.3	mg/L	
P	MP	L	D	CONVEN	<	3.0	mg/L	
P	MP	L	D	CONVEN		2.4	mg/L	
P	MP	L	D	CONVEN		1.2	mg/L	
P	TB	S	D	CONVEN		140.0	mg/kg	

Cmpd# =18496258 Cmpd Name =Sulfide

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	CONVEN	<	0.1	mg/L	
CP	CP	L	D	CONVEN	<	0.1	mg/L	
CP	CP	L	D	CONVEN	<	0.1	mg/L	
CP	CP	L	D	CONVEN	<	0.1	mg/L	
CP	CP	S	D	CONVEN		4790.0	mg/kg	
CP	CP	S	D	CONVEN		490.0	mg/kg	
CP	CP	S	D	CONVEN	<	0.2	mg/kg	
CT	EFF	L	D	CONVEN	<	0.1	mg/L	
CT	EFF	L	D	CONVEN	<	0.1	mg/L	
CT	EFF	L	D	CONVEN	<	0.1	mg/L	
CT	EFF	S	D	CONVEN		986.0	mg/kg	
CT	EFF	S	D	CONVEN	<	0.2	mg/kg	
CT	EFF	S	D	CONVEN	<	0.1	mg/kg	
CT	INF	L	D	CONVEN	<	0.1	mg/L	
CT	INF	L	D	CONVEN	<	0.1	mg/L	
CT	INF	S	D	CONVEN		5830.0	mg/kg	
CT	TNK	S	D	CONVEN		6.0	mg/kg	
CT	TNK	S	D	CONVEN	<	0.1	mg/kg	
D	PIT	L	D	CONVEN		350.0	mg/L	
D	PIT	L	D	CONVEN		0.7	mg/L	
D	PIT	L	D	CONVEN	<	0.4	mg/L	
D	PIT	L	D	CONVEN		0.2	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	L	D	CONVEN	<	0.1	mg/L	
D	PIT	S	D	CONVEN		1680.0	mg/kg	
D	PIT	S	D	CONVEN		209.0	mg/kg	
D	PIT	S	D	CONVEN		156.0	mg/kg	

---------- Cmpd# =18496258 Cmpd Name =Sulfide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	CONVEN		42.3	mg/kg	
D	PIT	S	D	CONVEN	<	19.0	mg/kg	
D	PIT	S	D	CONVEN	<	0.4	mg/kg	
D	PIT	S	D	CONVEN	<	0.3	mg/kg	
D	PIT	S	D	CONVEN	<	0.3	mg/kg	
D	PIT	S	D	CONVEN	<	0.3	mg/kg	
D	PIT	S	D	CONVEN	<	0.3	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.2	mg/kg	
D	PIT	S	D	CONVEN	<	0.1	mg/kg	
D	PIT	S	D	CONVEN	<	0.1	mg/kg	
D	PIT	S	D	CONVEN	<	0.1	mg/kg	
D	TB	L	D	CONVEN		4170.0	mg/L	
P	EP	L	D	CONVEN		200.0	mg/L	
P	EP	L	D	CONVEN		1.6	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	EP	L	D	CONVEN	<	0.1	mg/L	
P	MP	L	D	CONVEN	<	9.0	mg/L	
P	MP	L	D	CONVEN	<	0.1	mg/L	
P	MP	L	D	CONVEN	<	0.1	mg/L	
P	TB	S	D	CONVEN	<	0.2	mg/kg	

---------- Cmpd# =20324338 Cmpd Name =Tripropyleneglycol methyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	

---------- Cmpd# =20324338 Cmpd Name =Tripropyleneglycol methyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0

---------- Cmpd# =20324338 Cmpd Name =Tripropyleneglycol methyl ether ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =21609905 Cmpd Name =Phosphorothioic acid, phenyl, O-(4-bromo ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-IDEN
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	50.0	ug/kg	UNKNOWN-LA
P	TB	S	D	1618	<	5.0	ug/kg	

---------- Cmpd# =23950585 Cmpd Name =Pronamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	L	D	1625C	<	10.0	ug/L	
CP	CP	S	D	1625C	<	5882.4	ug/kg	
CP	CP	S	D	1625C	<	1162.8	ug/kg	
CP	CP	S	D	1625C	<	476.2	ug/kg	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CP	CP	S	T	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	

---------- Cmpd# =23950585 Cmpd Name =Pronamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	L	D	1625C	<	10.0	ug/L	
CT	EFF	S	D	1625C	<	6250.0	ug/kg	
CT	EFF	S	D	1625C	<	3703.7	ug/kg	
CT	EFF	S	D	1625C	<	666.7	ug/kg	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	EFF	S	T	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	L	D	1625C	<	10.0	ug/L	
CT	INF	S	D	1625C	<	1351.4	ug/kg	
CT	INF	S	T	1625C	<	12.0	ug/L	
CT	TNK	S	D	1625C	<	40000.0	ug/kg	
CT	TNK	S	D	1625C	<	3333.3	ug/kg	
CT	TNK	S	T	1625C	<	10.0	ug/L	
D	DM	S	D	1625C	<	2222.2	ug/kg	
D	DM	S	D	1625C	<	833.3	ug/kg	
D	DM	S	T	1625C	<	10.0	ug/L	
D	DM	S	T	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	1000.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	L	D	1625C	<	10.0	ug/L	
D	PIT	S	D	1625C	<	7692.3	ug/kg	
D	PIT	S	D	1625C	<	6666.7	ug/kg	
D	PIT	S	D	1625C	<	1694.9	ug/kg	
D	PIT	S	D	1625C	<	1123.6	ug/kg	
D	PIT	S	D	1625C	<	1010.1	ug/kg	
D	PIT	S	D	1625C	<	1000.0	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	769.2	ug/kg	
D	PIT	S	D	1625C	<	714.3	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	666.7	ug/kg	
D	PIT	S	D	1625C	<	625.0	ug/kg	
D	PIT	S	D	1625C	<	588.2	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	526.3	ug/kg	
D	PIT	S	D	1625C	<	500.0	ug/kg	
D	PIT	S	D	1625C	<	434.8	ug/kg	

---------- Cmpd# =23950585 Cmpd Name =Pronamide ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
D	PIT	S	D	1625C	<	333.3	ug/kg	
D	PIT	S	T	1625C	<	10.6	ug/L	
D	PIT	S	T	1625C	<	10.4	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	PIT	S	T	1625C	<	10.0	ug/L	
D	TB	S	D	1625C	<	20000.0	ug/kg	
D	TB	S	T	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	1000.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	EP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	L	D	1625C	<	10.0	ug/L	
P	MP	S	T	1625C	<	27.0	ug/L	
P	TB	S	D	1625C	<	62500.0	ug/kg	
P	TB	S	T	1625C	<	1000.0	ug/L	

---------- Cmpd# =33213659 Cmpd Name =Endosulfan-II ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOW

---------- Cmpd# =39001020 Cmpd Name =Octachlorodibenzofurans ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	S	D	HIRES	ND	10.2	ng/kg	
CP	CP	S	D	HIRES	ND	.	ng/kg	
CT	EFF	S	D	HIRES	ND	67.6	ng/kg	
CT	EFF	S	D	HIRES	ND	16.0	ng/kg	
CT	EFF	S	D	HIRES	ND	11.8	ng/kg	
CT	EFF	S	D	HIRES	ND	6.9	ng/kg	
CT	INF	L	D	HIRES	ND	0.0	ng/L	
CT	INF	S	D	HIRES	ND	9.3	ng/kg	
D	PIT	S	D	HIRES	ND	374.1	ng/kg	
D	PIT	S	D	HIRES	ND	25.4	ng/kg	
D	PIT	S	D	HIRES	ND	9.1	ng/kg	
D	PIT	S	D	HIRES	ND	5.5	ng/kg	

---------- Cmpd# =53469219 Cmpd Name =PCB-1242 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	L	D	1618	<	20.0	ug/L	
CP	CP	S	D	1618	<	20.0	ug/kg	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	L	D	1618	<	20.0	ug/L	
CT	EFF	S	D	1618	<	20.0	ug/kg	
CT	EFF	S	D	1618	<	20.0	ug/kg	

---------- Cmpd# =53469219 Cmpd Name =PCB-1242 ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	L	D	1618	<	20.0	ug/L	
CT	INF	S	D	1618	<	20.0	ug/kg	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	L	D	1618	<	20.0	ug/L	
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	20.0	ug/kg	
D	PIT	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	
P	TB	S	D	1618	<	20.0	ug/kg	UNKNOW

---------- Cmpd# =53494705 Cmpd Name =Endrin ketone ----------

Site	Location	Phase	Extract	Method	Qualifier	Amount	Units	Comment
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	L	D	1618	<	5.0	ug/L	
CP	CP	S	D	1618	<	5.0	ug/kg	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	L	D	1618	<	5.0	ug/L	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	EFF	S	D	1618	<	5.0	ug/kg	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	L	D	1618	<	5.0	ug/L	
CT	INF	S	D	1618	<	5.0	ug/kg	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	L	D	1618	<	5.0	ug/L	
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	TENT.-
D	PIT	S	D	1618	<	5.0	ug/kg	
D	PIT	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	
P	TB	S	D	1618	<	5.0	ug/kg	UNKNOW