REDACTED VERSION

Arkema Harvey Response

Analytical Sampling Results | Solid Bulk / Product & Waste Characterization Samples

Data recieved as of 9/13/2017 12:23

				9/3				9/5		9/6			
				(b) (6) [redacted]						Building 21	Building 2/ pad	Controlled burn site across from Isobutylene tank	Field across from NE evacuation point
				11488_PR001	11489_PR002	11466_PR004	11467_PR003	11468_PR001	11468_PR002	WC002	WC001	WC003	PR001
				(b) (6) [redacted]						CRTX0906WC002	CRTX0906WC001	CRTX0906WC003	CRTX0906PR001
Lab Analysis	Analyte	Cas No	Result Units	Resident Collected	Resident Collected	Resident Collected	Resident Collected	Pond	Terrain	Terrain	Terrain	Terrain	Terrain
Conventionals	Corrosivity as pH	Corrosivity as pH	su					7.3	7.7	6.9	6.1	10.3	
	Cyanide Reactivity	Cyanide Reactivity	mg/kg							< 0.4	< 0.4	< 0.4	
	Ignitability (Flashpoint)	Ignitability (Flashpoint)	Deg. F							180.	<	<	
	pH	1/9601-23-1	su						7.72				
		pH	su					7.28					
	Sulfide Reactivity	Sulfide Reactivity	mg/kg							< 20	< 20	< 20	
Metals	Arsenic	7440-38-2	mg/kg			< 63	< 5	< 5	< 4.8				< 5
	Barium	7440-39-3	mg/kg			< 63	< 5	< 5	< 4.8				21.4
	Cadmium	7440-43-9	mg/kg			< 31	< 2.5	< 2.5	< 2.4				< 2.5
	Chromium	7440-47-3	mg/kg			< 63	< 5	< 5	< 4.8				< 5
	Lead	7439-92-1	mg/kg			< 63	< 5	< 5	< 4.8				< 5
	Mercury	7439-97-6	mg/kg			< 1	< 0.4	< 0.08	< 0.08				< 0.077
	Selenium	7782-49-2	mg/kg			< 63	< 5	< 5	< 4.8				< 5
	Silver	7440-22-4	mg/kg			< 63	< 5	< 5	< 4.8				< 5
Semivolatiles	1-Methylnaphthalene	90-12-0	ug/kg	< 650	< 790	< 4,400	< 13,000	< 270	< 770				< 770
	1,2-Dichlorobenzene	95-50-1	ug/kg	< 560	< 690	< 3,800	< 12,000	< 230	< 670				< 670
	1,2-Diphenylhydrazine	122-66-7	ug/kg	< 3,500	< 4,300	< 24,000	< 72,000	< 1,400	< 4,200				< 4,200
	1,2,4-Trichlorobenzene	120-82-1	ug/kg	< 550	< 670	< 3,700	< 11,000	< 220	< 650				< 650
	1,3-Dichlorobenzene	541-73-1	ug/kg	< 590	< 720	< 4,000	< 12,000	< 240	< 700				< 700
	1,4-Dichlorobenzene	106-46-7	ug/kg	< 550	< 670	40,600.	< 11,000	< 230	< 650				< 850
	2-Chloronaphthalene	91-58-7	ug/kg	< 780	< 950	< 5,300	< 16,000	< 320	< 920				< 920
	2-Chlorophenol	95-57-8	ug/kg	< 630	< 770	< 4,300	< 13,000	< 260	< 740				< 740
	2-Methylnaphthalene	91-57-6	ug/kg	< 490	< 590	< 3,300	< 10,000	< 200	< 570				< 570
	2-Methylphenol	95-48-7	ug/kg	< 1,100	< 1,300	< 7,400	< 22,000	< 450	< 1,300				< 1,300
	2-Nitroaniline	88-74-4	ug/kg	< 3,700	< 4,500	< 25,000	< 75,000	< 1,500	< 4,300				< 4,300
	2-Nitrophenol	88-75-5	ug/kg	< 3,300	< 4,000	< 23,000	< 68,000	< 1,400	< 3,900				< 3,900
	2,4-Dichlorophenol	120-83-2	ug/kg	< 910	< 1,100	< 6,200	< 19,000	< 370	< 1,100				< 1,100
	2,4-Dimethylphenol	105-67-9	ug/kg	< 4,000	< 4,900	< 28,000	< 83,000	< 1,700	< 4,800				< 4,800
	2,4-Dinitrophenol	51-28-5	ug/kg	< 1,500	< 1,800	< 10,000	< 30,000	< 600	< 1,700				< 1,700
	2,4-Dinitrotoluene	121-14-2	ug/kg	< 3,600	< 4,400	< 25,000	< 74,000	< 1,500	< 4,200				< 4,200
	2,4,5-Trichlorophenol	95-95-4	ug/kg	< 810	< 980	< 5,600	< 17,000	< 330	< 960				< 960
	2,4,6-Trichlorophenol	88-06-2	ug/kg	< 580	< 710	< 4,000	< 12,000	< 240	< 690				< 690
	2,6-Dinitrotoluene	606-20-2	ug/kg	< 3,300	< 4,000	< 23,000	< 68,000	< 1,400	< 3,900				< 3,900
	3-Nitroaniline	99-09-2	ug/kg	< 760	< 920	< 5,200	< 15,000	< 310	< 900				< 900

Results are reported as received from the laboratory and are subject to additional QAQC measures

Non-detections are displayed as the Reporting Limit (RL) preceded by "<"

Sample results with the J qualifier indicate a detection estimated by the laboratory above the Method Detection Limit (MDL) and below the RL

- Detection
- Detection (Lab Estimated)
- Non-Detection

ARK_HCPCSD_0000221

9828463

Arkema Harvey Response

Analytical Sampling Results | Solid Bulk / Product & Waste Characterization Samples

Data recieved as of 9/13/2017 12:23

				9/3				9/5		9/6			
				(b) (6) [redacted]						Building 21	Building 2 / pad	Controlled burn site across from Isobutylene tank	Field across from NE evacuation point
				11488_PR001	11489_PR002	11466_PR004	11467_PR003	11468_PR001	11468_PR002	WC002	WC001	WC003	PR001
				(b) (6) [redacted]						CRTX0906WC002	CRTX0906WC001	CRTX0906WC003	CRTX0906PR001
Lab Analysis	Analyte	Cas No	Result Units	Resident Collected	Resident Collected	Resident Collected	Resident Collected	Pond	Terrain	Terrain	Terrain	Terrain	Terrain
Semivolatiles	3,3'-Dichlorobenzidine	91-94-1	ug/kg	< 4,200	< 5,100	< 29,000	< 85,000	< 1,700	< 4,900				< 4,900
	3&4-Methylphenol	3&4-Methylphenol	ug/kg	< 770	< 940	< 5,300	< 16,000	< 320	< 910				< 910
	4-Bromophenyl phenyl ether	101-55-3	ug/kg	< 490	< 590	< 3,300	< 10,000	< 200	< 580				< 580
	4-Chloro-3-methyl phenol	59-50-7	ug/kg	< 690	< 840	< 4,700	< 14,000	< 280	< 810				< 810
	4-Chloroaniline	106-47-8	ug/kg	< 770	< 940	< 5,300	< 16,000	< 310	< 910				< 910
	4-Chlorophenyl phenyl ether	7005-72-3	ug/kg	< 670	< 810	< 4,600	< 14,000	< 270	< 790				< 790
	4-Nitroaniline	100-01-6	ug/kg	< 3,800	< 4,600	< 26,000	< 77,000	< 1,500	< 4,400				< 4,400
	4-Nitrophenol	100-02-7	ug/kg	< 3,000	< 3,600	< 20,000	< 61,000	< 1,200	< 3,500				< 3,500
	4,6-Dinitro-o-cresol	534-52-1	ug/kg	< 3,100	< 3,800	< 21,000	< 64,000	< 1,300	< 3,700				< 3,700
	Acenaphthene	83-32-9	ug/kg	< 560	< 680	< 3,800	< 11,000	< 230	< 660				< 660
	Acenaphthylene	208-96-8	ug/kg	< 540	< 660	< 3,700	< 11,000	< 220	< 640				< 640
	Aniline	62-53-3	ug/kg	< 730	< 890	< 5,000	< 15,000	< 300	< 860				< 860
	Anthracene	120-12-7	ug/kg	< 650	< 790	< 4,400	< 13,000	< 260	< 760				< 760
	Benzidine	92-87-5	ug/kg	< 10,000	< 12,000	< 69,000	< 210,000	< 4,200	< 12,000				< 12,000
	Benzo(a)anthracene	56-55-3	ug/kg	< 3,100	< 3,800	< 22,000	< 65,000	< 1,300	< 3,700				< 3,700
	Benzo(a)pyrene	50-32-8	ug/kg	< 590	< 710	< 4,000	< 12,000	< 240	< 690				< 690
	Benzo(b)f uoranthene	205-99-2	ug/kg	< 670	< 810	< 4,600	< 14,000	< 270	< 790				< 790
	Benzo(g,h,i)perylene	191-24-2	ug/kg	< 860	< 1,000	< 5,900	< 18,000	< 350	< 1,000				< 1,000
	Benzo(k)f uoranthene	207-08-9	ug/kg	< 3,500	< 4,200	< 24,000	< 72,000	< 1,400	< 4,100				< 4,100
	Benzoic acid	65-85-0	ug/kg	< 2,000	< 2,400	< 14,000	< 41,000	< 810	< 2,300				< 2,300
	Benzyl Alcohol	100-51-6	ug/kg	< 640	< 780	< 4,400	< 13,000	< 260	< 760				< 760
	bis(2-Chloroethoxy)methane	111-91-1	ug/kg	< 780	< 940	< 5,300	< 16,000	< 320	< 920				< 920
	bis(2-Chloroethyl)ether	111-44-4	ug/kg	< 960	< 1,200	< 6,600	< 20,000	< 390	< 1,100				< 1,100
	bis(2-Chloroisopropyl)ether	108-60-1	ug/kg	< 560	< 680	< 3,800	< 12,000	< 230	< 660				< 660
	bis(2-Ethylhexyl)phthalate	117-81-7	ug/kg	< 3,300	< 4,000	< 23,000	< 68,000	< 1,400	< 3,900				< 3,900
	Butyl benzyl phthalate	85-68-7	ug/kg	< 3,100	< 3,800	< 21,000	< 64,000	< 1,300	< 3,700				< 3,700
	Carbazole	86-74-8	ug/kg	< 570	< 690	< 3,900	< 12,000	< 230	< 670				< 670
	Chrysene	218-01-9	ug/kg	< 3,100	< 3,700	< 21,000	< 63,000	< 1,200	< 3,600				< 3,600
	Di-n-butyl phthalate	84-74-2	ug/kg	< 3,300	< 4,000	< 23,000	< 68,000	< 1,400	< 3,900				< 3,900
	Di-n-octyl phthalate	117-84-0	ug/kg	< 3,200	< 3,900	< 22,000	< 66,000	< 1,300	< 3,800				< 3,800
	Dibenzo(a,h)anthracene	53-70-3	ug/kg	< 3,000	< 3,600	< 20,000	< 61,000	< 1,200	< 3,500				< 3,500
	Dibenzofuran	132-64-9	ug/kg	< 620	< 750	< 4,200	< 13,000	< 250	< 730				< 730
	Diethyl phthalate	84-66-2	ug/kg	< 3,300	< 4,000	< 22,000	< 67,000	< 1,300	< 3,900				< 3,900
	Dimethyl phthalate	131-11-3	ug/kg	< 640	< 770	< 4,300	< 13,000	< 260	< 750				< 750

Results are reported as received from the laboratory and are subject to additional QAQC measures

Non-detections are displayed as the Reporting Limit (RL) preceded by "<"

Sample results with the J qualifier indicate a detection estimated by the laboratory above the Method Detection Limit (MDL) and below the RL

- Detection
- Detection (Lab Estimated)
- Non-Detection

Arkema Harvey Response

Analytical Sampling Results | Solid Bulk / Product & Waste Characterization Samples

Data recieved as of 9/13/2017 12:23

				9/3				9/5		9/6			
				(b) (6) [redacted]						Building 21	Building 2 / pad	Controlled burn site across from Isobutylene tank	Field across from NE evacuation point
				11488_PR001	11489_PR002	11466_PR004	11467_PR003	11468_PR001	11468_PR002	WC002	WC001	WC003	PR001
				(b) (6) [redacted]						CRTX0906WC002	CRTX0906WC001	CRTX0906WC003	CRTX0906PR001
Lab Analysis	Analyte	Cas No	Result Units	Resident Collected	Resident Collected	Resident Collected	Resident Collected	Pond	Terrain	Terrain	Terrain	Terrain	Terrain
Semivolatiles	Fluoranthene	206-44-0	ug/kg	< 3,000	< 3,600	< 20,000	< 61,000	< 1,200	< 3,500				< 3,500
	Fluorene	86-73-7	ug/kg	< 660	< 800	< 4,500	< 14,000	< 270	< 780				< 780
	Hexachlorobenzene	118-74-1	ug/kg	< 560	< 680	< 3,800	< 11,000	< 230	< 660				< 660
	Hexachlorobutadiene	87-68-3	ug/kg	< 530	< 650	< 3,600	< 11,000	< 220	< 630				< 630
	Hexachlorocyclopentadiene	77-47-4	ug/kg	< 3,500	< 4,300	< 24,000	< 73,000	< 1,400	< 4,200				< 4,200
	Hexachloroethane	67-72-1	ug/kg	< 740	< 900	< 5,000	< 15,000	< 300	< 870				< 870
	Indeno(1,2,3-cd)pyrene	193-39-5	ug/kg	< 1,000	< 1,200	< 6,900	< 21,000	< 410	< 1,200				< 1,200
	Isophorone	78-59-1	ug/kg	< 550	< 670	< 3,700	< 11,000	< 220	< 650				< 650
	N-Nitroso-di-n-propylamine	621-64-7	ug/kg	< 800	< 970	< 5,500	< 16,000	< 330	< 950				< 950
	n-Nitrosodimethylamine	62-75-9	ug/kg	< 720	< 870	< 4,900	< 15,000	< 290	< 850				< 850
	N-Nitrosodiphenylamine	86-30-6	ug/kg	< 3,800	< 4,600	< 26,000	< 78,000	< 1,600	< 4,500				< 4,500
	Naphthalene	91-20-3	ug/kg	< 530	< 640	< 3,600	< 11,000	< 220	< 620				< 620
	Nitrobenzene	98-95-3	ug/kg	< 500	< 610	< 3,400	< 10,000	< 210	< 590				< 590
	Pentachlorophenol	87-86-5	ug/kg	< 3,000	< 3,700	< 21,000	< 62,000	< 1,200	< 3,600				< 3,600
	Phenanthrene	85-01-8	ug/kg	< 530	< 650	< 3,600	< 11,000	< 220	< 630				< 630
	Phenol	108-95-2	ug/kg	< 680	< 830	< 4,700	< 14,000	< 280	< 810				< 810
	Pyrene	129-00-0	ug/kg	< 3,300	< 4,000	< 23,000	< 68,000	< 1,300	< 3,900				< 3,900
	Pyridine	110-86-1	ug/kg	< 990	< 1,200	< 6,700	< 20,000	< 400	< 1,200				< 1,200
Volatiles	1,1-Dichloroethane	75-34-3	ug/kg	< 1,400	< 1,400	< 1,500	< 1,400	< 140	< 710				< 1,400
	1,1-Dichloroethylene	75-35-4	ug/kg	< 1,200	< 1,200	< 1,200	< 1,200	< 120	< 590				< 1,100
	1,1-Dichloropropene	563-58-6	ug/kg	< 1,300	< 1,300	< 1,300	< 1,300	< 130	< 640				< 1,200
	1,1,1-Trichloroethane	71-55-6	ug/kg	< 1,300	< 1,300	< 1,300	< 1,300	< 130	< 640				< 1,200
	1,1,1,2-Tetrachloroethane	630-20-6	ug/kg	< 1,800	< 1,800	< 1,800	< 1,800	< 180	< 900				< 1,700
	1,1,2-Trichloroethane	79-00-5	ug/kg	< 1,900	< 1,900	< 2,000	< 1,900	< 190	< 970				< 1,900
	1,1,2,2-Tetrachloroethane	79-34-5	ug/kg	< 2,000	< 2,000	< 2,000	< 2,000	< 200	< 990				< 1,900
	1,2-Dibromo-3-chloropropane	96-12-8	ug/kg	< 2,300	< 2,300	< 2,300	< 2,300	< 230	< 1,100				< 2,200
	1,2-Dibromoethane	106-93-4	ug/kg	< 1,800	< 1,800	< 1,900	< 1,800	< 190	< 920				< 1,800
	1,2-Dichloroethane	107-06-2	ug/kg	< 1,700	< 1,700	< 1,800	< 1,700	< 170	< 870				< 1,700
	1,2-Dichloropropane	78-87-5	ug/kg	< 1,700	< 1,700	< 1,700	< 1,700	< 170	< 850				< 1,600
	1,2,3-Trichlorobenzene	87-61-6	ug/kg	< 1,800	< 1,800	< 1,900	< 1,800	< 190	< 920				< 1,800
	1,2,3-Trichloropropane	96-18-4	ug/kg	< 2,400	< 2,400	< 2,500	< 2,400	< 240	< 1,200				< 2,300
	1,2,4-Trichlorobenzene	120-82-1	ug/kg	< 1,500	< 1,500	< 1,600	< 1,500	< 160	< 770				< 1,500
	1,2,4-Trimethylbenzene	95-63-6	ug/kg	< 1,500	< 1,500	< 1,600	< 1,500	< 150	< 760				< 1,500
	1,3-Dichloropropane	142-28-9	ug/kg	< 1,700	< 1,700	< 1,800	< 1,700	< 190	< 870				< 1,700

Results are reported as received from the laboratory and are subject to additional QAQC measures

Non-detections are displayed as the Reporting Limit (RL) preceded by "<"

Sample results with the J qualifier indicate a detection estimated by the laboratory above the Method Detection Limit (MDL) and below the RL

- Detection
- Detection (Lab Estimated)
- Non-Detection

Arkema Harvey Response

Analytical Sampling Results | Solid Bulk / Product & Waste Characterization Samples

Data recieved as of 9/13/2017 12:23

				9/3				9/5		9/6			
				(b) (6) [redacted]						Building 21	Building 2 / pad	Controlled burn site across from Isobutylene tank	Field across from NE evacuation point
				11488_PR001	11489_PR002	11466_PR004	11467_PR003	11468_PR001	11468_PR002	WC002	WC001	WC003	PR001
				(b) (6) [redacted]						CRTX0906WC002	CRTX0906WC001	CRTX0906WC003	CRTX0906PR001
Lab Analysis	Analyte	Cas No	Result Units	Resident Collected	Resident Collected	Resident Collected	Resident Collected	Pond	Terrain	Terrain	Terrain	Terrain	Terrain
Volatiles	1,3,5-Trimethylbenzene	108-67-8	ug/kg	< 1,700	< 1,700	< 1,700	< 1,700	< 170	< 840				< 1,600
	2-Hexanone	591-78-6	ug/kg	< 9,700	< 9,700	< 9,900	< 9,700	< 980	< 4,900				< 9,900
	2,2-Dichloropropane	594-20-7	ug/kg	< 1,200	< 1,200	< 1,200	< 1,200	< 120	< 590				< 1,180
	4-Methyl-2-pentanone	108-10-1	ug/kg	< 11,000	< 11,000	< 11,000	< 11,000	< 1,100	< 5,300				< 10,000
	Acetone	67-64-1	ug/kg	< 13,000	< 13,000	< 13,000	< 13,000	< 1,300	< 6,400				< 12,000
	Benzene	71-43-2	ug/kg	8,630.	< 1,300	2,230. J	1,400. J	< 130	< 660				< 1,300
	Bromobenzene	108-86-1	ug/kg	< 1,900	< 1,900	< 2,000	< 1,900	< 190	< 960				< 1,800
	Bromochloromethane	74-97-5	ug/kg	< 1,900	< 1,900	< 1,900	< 1,900	< 190	< 930				< 1,800
	Bromodichloromethane	75-27-4	ug/kg	< 1,800	< 1,800	< 1,900	< 1,800	< 180	< 910				< 1,800
	Bromoform	75-25-2	ug/kg	< 2,000	< 2,000	< 2,000	< 2,000	< 200	< 980				< 1,900
	Carbon disulfide	75-15-0	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 750				< 1,400
	Carbon tetrachloride	56-23-5	ug/kg	< 1,200	< 1,200	< 1,200	< 1,200	< 120	< 600				< 1,200
	Chlorobenzene	108-90-7	ug/kg	< 1,500	< 1,500	< 1,600	< 1,500	< 150	< 760				< 1,500
	Chloroethane	75-00-3	ug/kg	< 2,000	< 2,000	< 2,100	< 2,000	< 210	< 1,000				< 2,000
	Chloroform	67-66-3	ug/kg	< 1,300	< 1,300	< 1,300	< 1,300	< 130	< 660				< 1,300
	cis-1,2-Dichloroethylene	156-59-2	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 750				< 1,400
	cis-1,3-Dichloropropene	10061-01-5	ug/kg	< 1,600	< 1,600	< 1,700	< 1,600	< 170	< 820				< 1,600
	Dibromochloromethane	124-48-1	ug/kg	< 2,000	< 2,000	< 2,000	< 2,000	< 200	< 980				< 1,900
	Dichlorodifluoromethane	75-71-8	ug/kg	< 2,300	< 2,300	< 2,400	< 2,300	< 240	< 1,200				< 2,300
	Ethylbenzene	100-41-4	ug/kg	< 1,600	< 1,600	< 1,600	< 1,600	< 160	< 800				< 1,500
	Hexachlorobutadiene	87-68-3	ug/kg	< 1,600	< 1,600	< 1,700	< 1,600	< 170	< 820				< 1,600
	Isopropylbenzene	98-82-8	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 750				4,580.
	m-Dichlorobenzene	541-73-1	ug/kg	< 2,000	< 2,000	< 2,100	< 2,000	< 200	< 1,000				< 2,000
	m,p-Xylene	179601-23-1	ug/kg	< 3,200	< 3,200	< 3,300	< 3,200	< 330	< 1,600				< 3,100
	Methyl bromide	74-83-9	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 750				< 1,500
	Methyl chloride	74-87-3	ug/kg	< 970	< 970	< 990	< 970	< 98	< 490				< 990
	Methyl ethyl ketone	78-93-3	ug/kg	< 9,800	< 9,800	< 10,000	< 9,800	< 990	< 4,900				< 9,400
	Methyl Tert Butyl Ether	1634-04-4	ug/kg	< 1,500	< 1,500	< 1,600	< 1,500	< 150	< 760				< 1,500
	Methylene bromide	74-95-3	ug/kg	< 1,700	< 1,700	< 1,700	< 1,700	< 170	< 850				< 1,600
	Methylene chloride	75-09-2	ug/kg	32,500.	21,500.	< 2,500	< 2,500	< 250	< 1,200				< 2,400
	n-Butylbenzene	104-51-8	ug/kg	< 1,600	< 1,600	< 1,700	< 1,600	< 170	< 820				< 1,600
	n-Propylbenzene	103-65-1	ug/kg	< 1,600	< 1,600	< 1,700	< 1,600	< 160	< 810				< 1,600
	Naphthalene	91-20-3	ug/kg	< 1,700	< 1,700	< 1,800	< 1,700	< 170	< 860				< 1,700
	o-Chlorotoluene	95-49-8	ug/kg	< 1,700	< 1,700	< 1,800	< 1,700	< 170	< 860				< 1,700

Results are reported as received from the laboratory and are subject to additional QAQC measures

Non-detections are displayed as the Reporting Limit (RL) preceded by "<"

Sample results with the J qualifier indicate a detection estimated by the laboratory above the Method Detection Limit (MDL) and below the RL

- Detection
- Detection (Lab Estimated)
- Non-Detection

Arkema Harvey Response

Analytical Sampling Results | Solid Bulk / Product & Waste Characterization Samples

Data recieved as of 9/13/2017 12:23

				9/3				9/5		9/6			
				(b) (6) [redacted]						Building 21	Building 2 / pad	Controlled burn site across from Isobutylene tank	Field across from NE evacuation point
				11488_PR001	11489_PR002	11466_PR004	11467_PR003	11468_PR001	11468_PR002	WC002	WC001	WC003	PR001
				(b) (6) [redacted]						CRTX0906WC002	CRTX0906WC001	CRTX0906WC003	CRTX0906PR001
Lab Analysis	Analyte	Cas No	Result Units	Resident Collected	Resident Collected	Resident Collected	Resident Collected	Pond	Terrain	Terrain	Terrain	Terrain	Terrain
Volatiles	o-Dichlorobenzene	95-50-1	ug/kg	< 1,900	< 1,900	< 1,900	< 1,900	< 190	< 950				< 1,800
	o-Xylene	95-47-6	ug/kg	< 1,800	< 1,800	< 1,800	< 1,800	< 180	< 880				< 1,700
	p-Chlorotoluene	106-43-4	ug/kg	< 1,700	< 1,700	< 1,800	< 1,700	< 170	< 860				< 1,700
	p-Dichlorobenzene	106-46-7	ug/kg	< 1,900	< 1,900	24,400.	< 1,900	< 190	< 930				< 1,800
	p-Isopropyltoluene	99-87-6	ug/kg	< 1,200	< 1,200	1,660. J	1,890. J	< 120	< 610				< 1,200
	sec-Butylbenzene	135-98-8	ug/kg	< 1,400	< 1,400	< 1,400	< 1,400	< 140	< 700				< 1,300
	Styrene	100-42-5	ug/kg	< 1,800	< 1,800	< 1,900	< 1,800	< 180	< 920				< 1,800
	tert-Butylbenzene	98-06-6	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 750				< 1,500
	Tetrachloroethylene	127-18-4	ug/kg	< 1,300	< 1,300	< 1,400	< 1,300	< 130	< 660				< 1,300
	Toluene	108-88-3	ug/kg	< 1,500	< 1,500	< 1,500	< 1,500	< 150	< 740				< 1,400
	trans-1,2-Dichloroethylene	156-60-5	ug/kg	< 1,400	< 1,400	< 1,400	< 1,400	< 140	< 680				< 1,300
	trans-1,3-Dichloropropene	10061-02-6	ug/kg	< 1,700	< 1,700	< 1,700	< 1,700	< 170	< 830				< 1,600
	Trichloroethylene	79-01-6	ug/kg	< 1,300	< 1,300	< 1,300	< 1,300	< 130	< 660				< 1,300
	Trichlorofluoromethane	75-69-4	ug/kg	< 2,700	< 2,700	< 2,800	< 2,700	< 270	< 1,400				< 2,600
	Vinyl chloride	75-01-4	ug/kg	< 1,800	< 1,800	< 1,800	< 1,800	< 180	< 890				< 1,700
	Xylene (total)	1330-20-7	ug/kg	< 1,800	< 1,800	< 1,800	< 1,800	< 180	< 880				< 1,700

Results are reported as received from the laboratory and are subject to additional QAQC measures

Non-detections are displayed as the Reporting Limit (RL) preceded by "<"

Sample results with the J qualifier indicate a detection estimated by the laboratory above the Method Detection Limit (MDL) and below the RL

- Detection
- Detection (Lab Estimated)
- Non-Detection