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Chromium was found exceeding only unrestricted SCOs (30 ppm) in B-03, B-06, B-07, and B-09 ranging from 53.0 ppm to 490 ppm. Copper was found exceeding unrestricted SCOs (50 ppm) in B-08 and B-09 with concentrations of 310 ppm and 58.0 ppm, respectively. Lead was found exceeding unrestricted SCOs (63 ppm) in B-03, B-06, B-08, and B-09 ranging from 90 ppm to 680 ppm. Mercury was found exceeding unrestricted SCOs (0.18 ppm) in B-02, B-03, B-07, B-08, B-09, and B-10 ranging from 0.180 ppm to 3.60 ppm. Nickel was found exceeding unrestricted SCOs (30 ppm) in B-01 and B-08 with concentrations of 32.0 ppm and 68.0 ppm, respectively. Zinc was found exceeding unrestricted SCOs (109 ppm) in B-03, B-06, B-07, B-08, B-09, and B-10 ranging from 110 ppm to 1100 ppm. Table 3A summarizes the metals analytical results for subsurface soil samples.

3.2.4 Polychlorinated Biphenyls

Subsurface soil samples contained concentrations of Aroclor 1254 and Aroclor 1260. Total PCBs were found exceeding unrestricted SCOs (0.1 ppm) in B-06 and B-09 with concentrations of 0.3570 ppm and 1.480 ppm, respectively. No samples contained total PCBs exceeding industrial SCOs. Table 4A summarizes the PCBs analytical results for subsurface soil samples.

3.2.5 Pesticides

Subsurface soil samples contained concentrations of aldrin, alpha-BHC, beta-BHC, delta-BHC, 4,4-DDT, 4,4-DDD, Dieldrin, Endosulfan II, and Methoxyclor. Dieldrin was found exceeding unrestricted and industrial SCOs (0.005 ppm and 0.006 ppm, respectively) in B-03, B-06, and B-07 ranging from 0.00550 ppm to 0.0270 ppm. Aldrin was found exceeding only unrestricted SCOs (0.005 ppm) in B-03 with a concentration of 0.013 ppm. Alpha-BHC was found exceeding unrestricted SCOs (0.02 ppm) in B-06 with a concentration of 0.030 ppm. Table 5A summarizes the pesticides analytical data for subsurface soil samples.

3.3 SURFACE SOIL SAMPLE RESULTS

The surface soil analytical results reported are organized by parameters tested: VOCs, SVOCs, PCBs, metals, and pesticides.

3.3.1 Volatile Organic Compounds

Surface soil samples contained concentrations of acetone, carbon disulfide, and methylene chloride. Acetone was found exceeding unrestricted SCOs in S-03 with a concentration of 0.080 ppm. No samples contained VOCs exceeding industrial SCOs. Analytical results for VOCs in surface soil samples are summarized in Table 1.

3.3.2 Semivolatile Organic Compounds

Surface soil samples contained concentrations of many SVOC compounds. Benzo[a]pyrene was found exceeding unrestricted and industrial SCOs (1 ppm and 1.1 ppm, respectively) in S-05, S-06, S-07, S-08, and S-09 ranging from 1.80 ppm to 5.30 ppm. Acenaphthylene was found

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exceeding unrestricted SCOs (100 ppm) in S-09 with a concentration of 590 ppm. Benzo[a]anthracene was found exceeding unrestricted SCOs (1 ppm) in S-05, S-06, S-07, S-08, and S-09 ranging from 1.60 ppm to 5.50 ppm. Benzo[b]fluoranthene was found exceeding unrestricted SCOs (1 ppm) in S-05, S-06, S-07, S-08, S-09, S-10, and S-12 ranging from 1.20 ppm to 9.40 ppm. Benzo[k]fluoranthene was found exceeding unrestricted SCOs (0.8 ppm) in S-05, S-06, S-07, S-08, and S-09 ranging from 1.0 ppm to 3.50 ppm. Chrysene was found exceeding unrestricted SCOs (1 ppm) in S-05, S-06, S-07, S-08, and S-09 ranging from 1.70 ppm to 5.20 ppm. Dibenz[a,h]anthracene was found exceeding unrestricted SCOs (0.33 ppm) in S-07 and S-09 with concentrations of 0.480 ppm and 0.570 ppm, respectively. Analytical results for SVOCs in surface soil samples are summarized in Table 2.

3.3.3 Metals

Surface soil samples contained concentrations of aluminum, antimony, arsenic, barium, beryllium, cadmium, calcium, chromium, cobalt, copper, iron, lead, magnesium, manganese, mercury, nickel, potassium, selenium, silver, sodium, vanadium, and zinc. Mercury was found exceeding unrestricted and industrial SCOs (0.18 ppm and 5.7 ppm, respectively) in S-05 with a concentration of 8.60 ppm. Chromium was found exceeding only unrestricted SCOs (30 ppm) in S-07 and S-12 with concentrations of 30.0 ppm and 40 ppm, respectively. Copper was found exceeding unrestricted SCOs (50 ppm) in S-12 with a concentration of 59 ppm. Lead was found exceeding unrestricted SCOs (63 ppm) in S-01, S-02, S-03, S-07, S-10, and S-12 ranging from 80 ppm to 190 ppm. Mercury was found exceeding unrestricted SCOs (0.18 ppm) in S-07, S-08, S-09, S-10, S-11, and S-12 ranging from 0.210 ppm to 1.30 ppm. Zinc was found exceeding unrestricted SCOs (109 ppm) in S-01, S-02, S-03, S-04, S-05, S-06, S-07, S-09, S-10, and S-12 ranging from 140 ppm to 420 ppm. The analytical results for metals in surface soil samples are summarized in Table 3.

3.3.4 Polychlorinated Biphenyls

Surface soil samples contained concentrations of Aroclor 1254. Total PCBs were found exceeding unrestricted SCOs (0.1 ppm) in S-05, S-06, S-09, and S-12 ranging from 0.1120 ppm to 0.2950 ppm. No samples contained total PCBs exceeding industrial SCOs. The analytical results for PCBs in surface soil samples are summarized in Table 4.

3.3.5 Pesticides

Surface soil samples contained concentrations of alpha-BHC, beta-BHC, delta-BHC, 4,4-DDT, dieldrin, Endosulfan I, and Endosulfan II. Alpha-BHC was found exceeding unrestricted and industrial SCOs (0.02 ppm and 0.04 ppm, respectively) in S-09 with a concentration of 0.0770 ppm. 4,4-DDT was found exceeding unrestricted and industrial SCOs (0.0033 ppm and 0.0033 ppm, respectively) in S-01, S-02, S-03, S-04, S-06, S-07, S-08, and S-12 ranging from 0.00540 ppm to 0.0280 ppm. Dieldrin was found exceeding unrestricted and industrial SCOs (0.005 ppm and 0.006 ppm, respectively) in S-03, S-05, S-06, and S-12 ranging from 0.00830 ppm to 0.0510 ppm. The analytical results for pesticides in surface soil samples are summarized in Table 5.

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Many of the SVOCs detected on the site, including benzo[a]anthracene, benzo[a]pyrene, benzo[b]fluoranthene, benzo[k]fluoranthene, chrysene, dibenz[a,h]anthracene, indeno[1,2,3-cd]pyrene, and phenanthrene are classified as polycyclic aromatic hydrocarbons (PAHs). PAHs are found in fossil fuels and fossil fuel constituents, such as coal tar.

4.4 METALS IN SURFACE AND SUBSURFACE SOIL

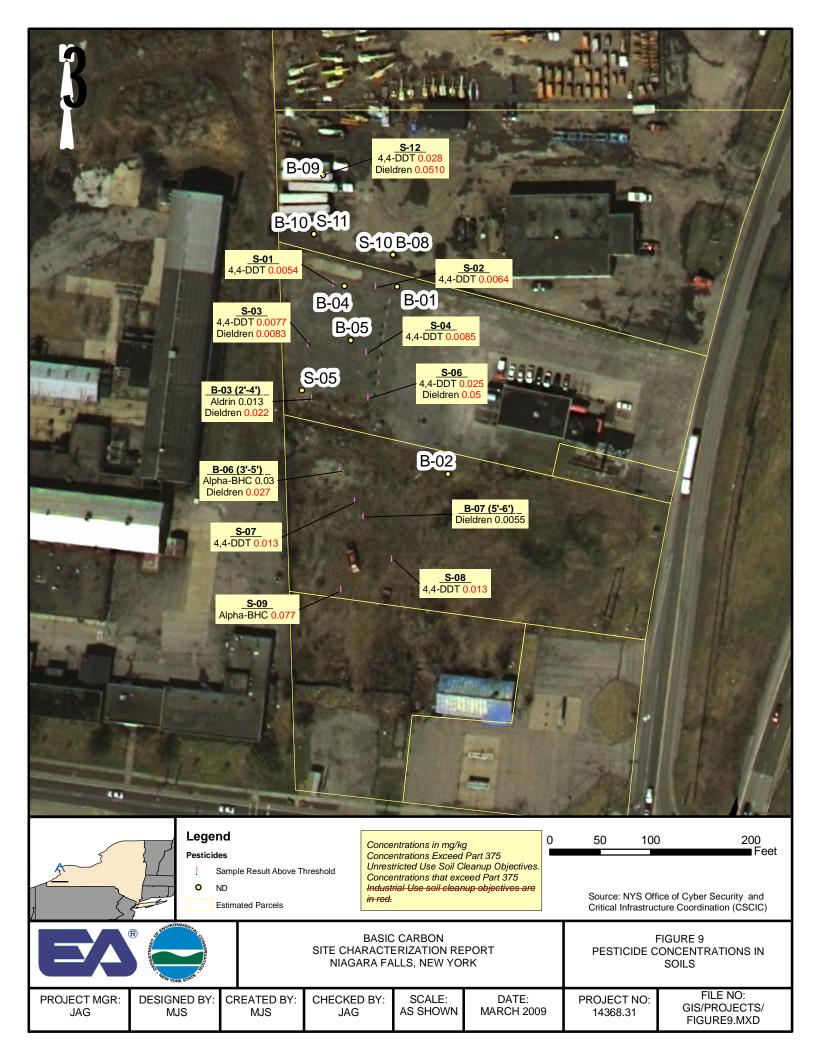
Metals concentrations in both surface and subsurface soils that were above unrestricted cleanup objectives on-site included mercury, chromium, lead, nickel, and manganese. The distribution of metals concentrations in soil appear to lack specific patterns and are found to be spread across the site. Figure 7 illustrates distribution of metals above SCOs on-site.

4.5 POLYCHLORINATED BIPHENYLS IN SURFACE AND SUBSURFACE SOIL

Total PCBs were detected is surface and subsurface soil on-site above both unrestricted and industrial cleanup guidance values. Based on the data collected during the investigation, distributions of total PCBs are concentrated in surface soils, but some concentrations were found at shallow depths on the subject site and the lot to the north (Figure 8).

4.6 PESTICIDES IN SURFACE AND SUBSURFACE SOIL

Four pesticide compounds were detected at concentrations above restricted and industrial cleanup guidance values in surface soils at the subject and the adjacent site located to the north. Subsurface soils contained concentrations above unrestricted and industrial use cleanup objectives in B-03 and B-06 only. Figure 9 illustrates pesticide distributions across the site.



Site Characterization Report

TABLE 5 SUMMARY OF PESTICIDES FOUND IN SURFACE SOIL SAMPLES COLLECTED AUGUST 2008

	Client ID:	9-32-004-S-		9-32-004-S-2	,	9-32-004-S-3		9-32-004-S-4		9-32-004-S-5		I	NYSDEC Part 375
	Lab ID:	0808070-021B Surface Soil		0808070-022B Surface Soil		0808070-023B Surface Soil		0808070-24B Surface Soil		0808070-25B Surface Soil		NYSDEC Part 375 Industrial Use Cleanup	Unrestricted Use Soil
Test Parameters	Sample Type:												Cleanup Objectives
USEPA Method 8081	Collect Date:	8/12/2008		8/12/2008		8/12/2008		8/12/2008		8/12/2008		Objectives (mg/kg)	(mg/kg)
alpha- BHC	(mg/kg)	(<0.00180)	U	(<0.00180)	U	(<0.00180)	U	(<0.00190)	U	0.00340	J	0.04 6.8	0.02
beta- BHC	(mg/kg)	(<0.00450)	U	0.00820	J	0.0110		(<0.00490)	U	(<0.00510)	U	0.6 14	0.036
delta- BHC	(mg/kg)	(<0.00250)	U	(<0.00250)	U	(<0.00250)	U	(<0.00270)	U	(<0.00280)	U	0.04 1000	0.04
4,4- DDT	(mg/kg)	0.00540	U*	0.00640	J	0.00770	JP	0.00850	J	(<0.00260)	U	0.0033 94	0.0033
Dieldrin	(mg/kg)	(<0.00230)	U	(<0.00230)	U	0.00830	JP	(<0.00240)	U	0.0230	P	0.006 180	0.005
Endosulfan I	(mg/kg)	(<0.00170)	U	(<0.00170)	U	(<0.00170)	U	0.00210	J	(<0.00190)	U	NS	2.4
Endosulfan II	(mg/kg)	0.00630	JP	(<0.0020)	U	(<0.0020)	U	0.00930	JP	(<0.00220)	U	NS	2.4
	GI: ID	0.32.004.5.4	. 1	0.22.004.5.7	, 1	9-32-004-S-8		9-32-004-S-9		9-32-004-S-10		NYSDEC Part 375	NYSDEC Part 375
	Client ID: 9-32-004-S-6 Lab ID: 0808070-026B		9-32-004-S-7 0808070-027B		9-32-004-S-8 0808070-028B		9-32-004-S-9 0808070-029B		9-32-004-S-10 0808070-030B		Industrial Use Soil	Unrestricted Use Soil	
Test Parameters	Sample Type: Surface Soil			Surface Soil		Surface Soil		Surface Soil		Surface Soil		Cleanup Objectives	Cleanup Objectives
USEPA Method 8081	Collect Date:	8/12/2008	-	8/12/2008		8/12/2008		8/12/2008		8/12/2008		(mg/kg)	(mg/kg)
alpha- BHC	(mg/kg)	(<0.00190)	U	0.00540	JP	(<0.0020)	U	0.0770	U	(<0.00380)	U	0.04 6.8	0.02
beta- BHC	(mg/kg)	(<0.00490)	U	(<0.00570)	U	(<0.0050)	U	(<0.0230)	U	0.0160	JP	0.6 14	0.036
delta- BHC	(mg/kg)	0.00540	J	(<0.00310)	U	(<0.00280)	U	(<0.0130)	U	(<0.00520)	U	0.0 4 1000	0.04
4.4- DDT	(mg/kg)	0.0250	P	0.0130	J	0.0130	JP	(<0.0120)	U	(<0.00490)	U	0.0033 94	0.0033
Dieldrin	(mg/kg)	0.050	R	(<0.00280)	U	(<0.00250)	U	(<0.0110)	U	(<0.00480)	U	0.00 6 180	0.005
Endosulfan I	(mg/kg)	(<0.00180)	U	(<0.00210)	U	(<0.00190)	U	(<0.00850)	U	(<0.00350)	U	NS	2.4
Endosulfan II	(mg/kg)	0.0180	JP	(<0.00250)	U	(<0.00220)	U	0.310	P	(<0.00420)	U	NS	2.4
	Client ID:	9-32-004-S-1	1	9-32-004-S-12	2								
	Lab ID:	0808070-031	В	0808070-0321	В							NYSDEC Part 375	NYSDEC Part 375
	Sample Type:	Surface Soil		Surface Soil								Industrial Use Soil	Unrestricted Use Soil
Test Parameters												Cleanup Objectives	Cleanup Objectives
USEPA Method 8081	Collect Date:	8/12/2008 (<0.0020)	U	8/12/2008 0,00690	JP							(mg/kg)	(mg/kg) 0.02
alpha- BHC beta- BHC	(mg/kg)	0.00760	U*	0.00690	JPN							0.04 6.8 0.6 14	0.02
delta- BHC	(mg/kg) (mg/kg)	(<0.00280)	U	(<0.00560)	U							0.04 1000	0.036
4,4- DDT	(mg/kg)	(<0.00260)	U	0.028	JP							0.0033 94	0.0033
Dieldrin	(mg/kg)	(<0.00250)	U	0.019	JP							0.006 180	0.005
Endosulfan I	(mg/kg)	(<0.00190)	U	(<0.00380)	U							NS	2.4
Endosulfan II	(mg/kg)	(<0.00220)	U	(<0.00380)	U							NS	2.4
	tal Protection Agen		U	(<0.00430)	U							115	2.4
NYSDEC = New State Depar													
1	tively identified; the		cal valu	e is the approximat	e conce	entration of the anal	vte in t	the sample					
R = Rejected	arreny racinamica, and	ussociated numeri	cui vuiu	e is the upproximat	conce	ontration of the unui	,	ine sample.					
3	>40% difference be	tween primary and	confirm	ation analyses.									
NS = No Standard													
	analyzed for, but wa	s not detected abov	e the sa	mple reporting limi	it.								
N = Analyte has pas	ssed identification cr	riteria, and is consid	dered to	be positively identi	ified.								
* = During the data	validation, positive	es were reported to t	he prac	tical quantification	limit (PQL) of half of the	quantif	ication limit for all	analyt	es.			
mg/kg = milligrams per k	ilogram (ppm)								-				
All analytical data results provide	led by Life Science I	Laboratories, Inc.											
Bold values indicate that the and	lyte was detected al	ove 6 NYCRR Part	375 So	il Cleanup Objectiv	es for	Restricted Use - Ind	ustrial						
Shaded values indicate exceeder 9-32-004-Dup-01 was collected													

Basic Carbon (9-32-004) Niagara Falls, New York

TABLE 5A SUMMARY OF PESTICIDES FOUND IN SUBSURFACE SOIL SAMPLES COLLECTED AUGUST 2008

	Client ID:	9-32-004-B-01-3-		9-32-004-B-01-7-8'		9-32-004-B-02-2-4'		9-32-004-B-02-5-7'		9-32-004-B-03-2-4'		NYSDEC Part 375	NYSDEC Part 375
	Lab ID:	0808070-001B		0808070-002B		0808070-003B		0808070-004B		0808070-005B		Industrial Use Soil Cleanup Objectives	Unrestricted Use Soil
Test Parameters	Sample Type:	e: Subsurface Soil e: 8/12/2008		Subsurface Soil		Subsurface Soil			Subsurface Soil		Subsurface Soil		Cleanup Objectives
USEPA Method 8081	Collect Date:		1	8/12/2008	1	8/12/2008		8/12/2008		8/12/2008		(mg/kg)	(mg/kg)
Aldrin	(mg/kg)	(<0.00480) 0.0092	U	(<0.000480)	U	(<0.00240)	U	(<0.00050)	U	0.013	U*	1.4 0.04 6.8	0.005 0.02
alpha- BHC beta- BHC	(mg/kg)	(<0.010)	R U	(<0.00040) (<0.0010)	U	(<0.0020) (<0.005)	U	(<0.000410) (<0.0010)	U	(<0.00760) (<0.0190)	U	0.6 14	0.02
delta- BHC	(mg/kg) (mg/kg)	(<0.010)	U	(<0.0010)	U	(<0.003)	U	(<0.0010)	U	(<0.0190)	U	0.04 1000	0.036
4,4- DDT	(mg/kg)	(<0.00520)	U	(<0.00520)	U	(<0.00260)	U	(<0.000540)	U	(<0.010)	U	0.0033 94	0.0033
4.4- DDD	(mg/kg)	(<0.00320)	U	(<0.00320)	U	(<0.00210)	U	(<0.000340)	U	(<0.0010)	U	0.0033 180	0.0033
Dieldrin	(mg/kg)	(<0.00420)	U	(<0.00420)	U	(<0.00210)	U	(<0.000520)	U	0.022	U*	2.8	0.005
Endosulfan II	(mg/kg)	0.023	J	(<0.000440)	U	(<0.00220)	U	(<0.000460)	U	0.022	U*	NS NS	2.4
Methoxychlor	(mg/kg)	(<0.00530)	U		U	(<0.00260)	U	(<0.000550)	U	(<0.017)	U		2.4
	((10100220)		(101000000)		((101000000)		(101010)		•	
	Client ID:	9-32-004-B-03-6-	-8'	9-32-004-B-04-1	-5'	9-32-004-B-04-8-	10'	9-32-004-B-05-2-	-4'	9-32-004-B-05-5	5-7'	NYSDEC Part 375	NYSDEC Part 375
	Lab ID:	0808070-006B	;	0808070-007B		0808070-008B		0808070-009B	_	0808070-010E	3	Industrial Use Soil	Unrestricted Use Soil
Test Parameters	Sample Type:	Subsurface Soil	l	Subsurface Soil	l	Subsurface Soil		Subsurface Soil	l	Subsurface Soi	il	Cleanup Objectives	Cleanup Objectives
USEPA Method 8081	Collect Date:	8/12/2008		8/12/2008		8/12/2008		8/12/2008		8/12/2008		(mg/kg)	(mg/kg)
Aldrin	(mg/kg)	(<0.00050)	U	0.0018	U*	(<0.000480)	U	(<0.000480)	U	(<0.000470)	U	1.4	0.005
alpha- BHC	(mg/kg)	(<0.000410)	U	(<0.00080)	U	(<0.000390)	U	0.00048	U*	(<0.000390)	U	0.04 6.8	0.02
beta- BHC	(mg/kg)	(<0.0010)	U	(<0.0020)	U	(<0.0010)	U	(<0.0010)	U	(<0.000990)	U	0.6 14	0.036
delta- BHC	(mg/kg)	(<0.000570)	U	(<0.00110)	U	(<0.000550)	U	(<0.000550)	U	(<0.000540)	U	0.04 1000	0.04
4,4- DDT	(mg/kg)	(<0.000540)	U	(<0.0010)	U	(<0.000510)	U	(<0.000520)	U	(<0.000510)	U	0.0033 94	0.0033
4,4- DDD	(mg/kg)	(<0.000440)	U	(<0.000840)	U	(<0.000420)	U	(<0.000420)	U	(<0.000410)	U	0.003 ₃ 180	0.0033
Dieldrin	(mg/kg)	(<0.000520)	U	(<0.0010)	U	(<0.00050)	U	(<0.00050)	U	(<0.00050)	U	2.8	0.005
Endosulfan II	(mg/kg)	0.0005	U*	0.0046	JP	(<0.000440)	U	(<0.000440)	U	(<0.000440)	U	NS	2.4
Methoxychlor	(mg/kg)	(<0.000550)	U	(<0.00110)	U	(<0.000530)	U	(<0.000530)	U	(<0.000520)	U		
				I		I						ı	
	Client ID:	9-32-004-B-06-3-		9-32-004-B-06-7-		9-32-004-B-07-1	4'	9-32-004-B-07-5		9-32-004-B-08-2			
	Lab ID:	0808070-011B	1	0808070-012B		0808070-013B		0808070-014B		0808070-015E	3	NYSDEC Part 375	NYSDEC Part 375
T . D	Sample Type:	Subsurface Soil	1	Subsurface Soil	1	Subsurface Soil		Subsurface Soil	1	Subsurface Soi	il	Industrial Use Soil	Unrestricted Use Soil
Test Parameters	Collect Date:	8/12/2008		8/12/2008		8/12/2008		8/12/2008		8/12/2008		Cleanup Objectives	Cleanup Objectives
USEPA Method 8081		(<0.00970)	U	(<0.000490)	U	(<0.0230)	U	(<0.000670)	U	(<0.00440)	U	(mg/kg) 1.4	(mg/kg) 0.005
Aldrin alpha- BHC	(mg/kg)	0.03	J	(<0.000490)	U	(<0.0230)	U	0.00880	U	(<0.00440)	U	0.04 6.8	0.005
beta- BHC	(mg/kg) (mg/kg)	(<0.020)	U	(<0.0010)	U	(<0.0190)	U	0.00880	-	(<0.00360)	U	0.6 14	0.02
delta- BHC	(mg/kg)	0.024	J	(<0.0010)	U	(<0.0480)	U	(<0.00980	U	(<0.00920)	U	0:04 1000	0.036
					_							0.0033 94	
						(<0.0240)	TI	(<0.000720)					
4,4- DDT	(mg/kg)	(<0.010)	U	(<0.000530)	U	(<0.0240)	U	(<0.000720)	U	(<0.00470)	U		0.0033
4,4- DDD	(mg/kg)	(<0.00850)	U	(<0.000430)	U	(<0.020)	U	(<0.000590)	U	(<0.00380)	U	0.003 3 180	0.0033
4,4- DDD Dieldrin	(mg/kg) (mg/kg)	(<0.00850) 0.0270	U JP	(<0.000430) (<0.000510)	U	(<0.020) (<0.0240)	U	(<0.000590) 0.00550	U JP	(<0.00380) (<0.00460)	U	0.003 2.8	0.0033 0.005
4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890)	U JP U	(<0.000430) (<0.000510) (<0.000450)	U U U	(<0.020) (<0.0240) (<0.0210)	U U U	(<0.000590) 0.00550 (<0.000620)	U JP U	(<0.00380) (<0.00460) (<0.000410)	U U	0.0033 180 2.8 NS	0.0033 0.005 2.4
4,4- DDD Dieldrin	(mg/kg) (mg/kg)	(<0.00850) 0.0270	U JP	(<0.000430) (<0.000510)	U	(<0.020) (<0.0240)	U	(<0.000590) 0.00550	U JP	(<0.00380) (<0.00460)	U	0.003 2.8	0.0033 0.005
4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110)	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026	U U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250)	U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740)	U JP U	(<0.00380) (<0.00460) (<0.000410) (<0.00480)	U U U	0.0033 180 2.8 NS	0.0033 0.005 2.4
4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5-	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026	U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.00480) 9-32-004-B-10-3	U U U U	0.0033 180 2.8 NS	0.0033 0.005 2.4
4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B	U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1- 080807-019B	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.00480) 9-32-004-B-10-3	U U U U U 3-5'	0.0033 180 2.8 NS NYSDEC Part 375	0.0033 0.005 2.4 NYSDEC Part 375
4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5-	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026	U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.00480) 9-32-004-B-10-3	U U U U U 3-5'	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil
4,4- DDD Dieldrin Endosulfan II Methoxychlor	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B	U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1- 080807-019B	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.00480) 9-32-004-B-10-3	U U U U U 3-5'	0.0033 180 2.8 NS NYSDEC Part 375	0.0033 0.005 2.4 NYSDEC Part 375
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil	U U U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi	U U U U U 3-5'	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil	U JP U U	(<0.000430) (<0.000510) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil	U U U* U*	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil	U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1- 080807-019B Subsurface Soil	U JP U U	(<0.00380) (<0.00460) (<0.000410) (<0.000480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg)	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg)
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.40) (<1.0)	U JP U U -7' I U U U U U U U U U U U U	(<0.000430) (<0.000430) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.010)	-4' -4' -U -4' -4' -4' -4' -4'	(<0.020) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390	U U U U U JP	(<0.000590) 0.00550 (<0.000620) (<0.000620) (<0.000740) 9-32-004-B-10-1- 088087-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880	U JP U U U	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.000480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.0110 0.0240	3-5' 3-1	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleany Objectives (mg/kg) 1.4 0.04 6.8 0.6 14	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.002 0.036
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/208 (<0.490) (<0.40) (<1.50)	-7' -1	(<0.000430) (<0.000450) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/200 (<0.0040) (<0.0040) (<0.0040) (<0.00560)	-4' -4' -4' -4' -4' -4' -4'	(<0.020) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/200 (<0.000530) 0.0040 0.00390 (<0.000610)	U U U U JP JP U	(<0.000590) 0.00550 (<0.000620) (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550)	-3' U P U U	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.000480) 9-32-004-B-10-2 808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.0110 0.0240 0.00150	3-5' 3 il U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.6 14 0.04 1000	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.490) (<1.0) (<0.560) (<0.520)	JP U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.0110) (<0.00560) (<0.00520)	-4' -4' -4' -4' -4' -4' -4' -4' -4' -4'	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240	5' U U U U U U U JP JP	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000440) 0.00240 0.00880 (<0.000550) 0.00120	-3' U U U -3' U U U U U	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.94 6.8 0.6 14 0.949 100 0.0033 94	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.002 0.036 0.04 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.40) (<1.0) (<0.560) (<0.430)	U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.0010) (<0.00560) (<0.00520) (<0.00430)	-4' -4' -14'4'4'4'4'4'	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) (<0.00040 0.00390 (<0.000610) 0.00240 (<0.000460)	5' U U U U U U U U U U U U U U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000620) (<0.000740) 9-32-004-B-10-1- 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420)	-3' -3' -3' -3' -3' -1	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-2 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.0110 0.0240 0.00150 0.00180	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.66 14 0.0033 94 0.0033 180	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.40) (<1.50) (<0.560) (<0.520) (<0.430) (<0.510)	U U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.0026 (<0.00480) (<0.00490) (<0.0040) (<0.00560) (<0.00520) (<0.00510) (<0.00510)	U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000460) (<0.000560)	U U U U U U JP JP U JP U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140	U U U U U U U U U U U U U U U U U U U	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.0040 (<0.0000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 94 0.0033 180 2.8	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<1.0) (<1.0) (<0.560) (<0.520) (<0.430) (<0.450)	U U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.00560) (<0.00520) (<0.00520) (<0.00510) 0.10	U U U*	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460) (<0.000560) (<0.000490)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.66 14 0.0033 94 0.0033 180	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.40) (<1.50) (<0.560) (<0.520) (<0.430) (<0.510)	U U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.0026 (<0.00480) (<0.00490) (<0.0040) (<0.00560) (<0.00520) (<0.00510) (<0.00510)	U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000460) (<0.000560)	U U U U U U JP JP U JP U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140	U U U U U U U U U U U U U U U U U U U	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.0040 (<0.0000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 94 0.0033 180 2.8	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<1.0) (<1.0) (<0.560) (<0.520) (<0.430) (<0.450)	-7' -1 -7' -7' -7' -7' -7' -7' -7' -7' -7' -7'	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.00560) (<0.00520) (<0.00520) (<0.00510) 0.10	U U U*	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460) (<0.000560) (<0.000490)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 94 0.0033 180 2.8	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<1.0) (<1.0) (<0.560) (<0.520) (<0.430) (<0.510) (<0.450) (<0.450)	-7' -8 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.010) (<0.00560) (<0.00520) (<0.00540) 0.10 (<0.00540)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 94 0.0033 180 2.8	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg) Lab ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.490) (<1.0) (<0.560) (<0.520) (<0.430) (<0.510) (<0.450) (<0.540) 9-32-004-DUP-0 0808070-034B	U	(<0.000430) (<0.000450) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil (<0.00490) (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 94 0.0033 180 2.8 NS	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.005 2.4
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<1.0) (<1.0) (<0.560) (<0.520) (<0.430) (<0.510) (<0.450) (<0.450)	U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.0040) (<0.010) (<0.00560) (<0.00520) (<0.00540) 0.10 (<0.00540)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II Methoxychlor	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg) Lab ID:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.490) (<1.0) (<0.560) (<0.520) (<0.430) (<0.510) (<0.450) (<0.540) 9-32-004-DUP-0 0808070-034B	U	(<0.000430) (<0.000450) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil (<0.00490) (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510) 0.00240	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6, 8 0.6 14 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0005 2.4 NYSDEC Part 375
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC delta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin	(mg/kg) (mg/kg	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.40) (<1.50) (<0.560) (<0.520) (<0.430) (<0.450) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil	U JP U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6, 8 0.6 14 0.0033 94 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II Methoxychlor	(mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Sample Type: Collect Date: (mg/kg) Client ID: Sample Type: Collect Date:	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.00) (<0.40) (<0.560) (<0.520) (<0.430) (<0.430) (<0.540) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110 0.00810	-7' -1 -7' -1 -7' -1 -7' -1 -7' -1 -7' -1 -7' -1 -7' -1 -7' -7' -7' -7' -7' -7' -7' -7' -7' -7'	(<0.000430) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.00046) (<0.0016) (<0.00040) (<0.00040) (<0.00050) (<0.0050) (<0.00510) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540) (<0.00540)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.6 14 0.0033 94 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.004 6.8	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0033 0.0005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC delta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin	(mg/kg) (mg/kg) (mg/kg) (mg/kg) Client ID: Lab ID: Sample Type: Collect Date: (mg/kg) (Client ID: Lab ID: Sample Type: Collect Date: (mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<1.0) (<1.0) (<0.500) (<0.520) (<0.430) (<0.510) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110	U JP U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Endosulfan II Methoxychlor	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.490) (<0.520) (<0.520) (<0.520) (<0.430) (<0.510) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110 0.00810 (<0.00970) (<0.00970)	-7' -1 -7' -1 -7' -1 -7' -1 -7' -7' -7' -7' -7' -7' -7' -7' -7' -7'	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008 (<0.0240) 0.160 0.30 (<0.0250)	U U U*	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.004 6.8 0.004 0.005	0.0033 0.005 2.4 2.4 2.7 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0033 0.005 2.4 2.4 3.4 3.5 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.005
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Aldrin Aldrin Aldrin Bedosulfan II Methoxychlor	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.00) (<0.50) (<0.50) (<0.520) (<0.430) (<0.450) (<0.540) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110 0.00810 (<0.00970) (<0.00530) (<0.0030)	-7' -7' -1 -7' -7' -7' -7' -7' -7' -7' -7' -7' -7'	(<0.000430) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.000450) (<0.00040) (<0.00040) (<0.00040) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.000540) (<0.00054	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.94 6.8 0.66 14 0.0033 94 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.0063 94 0.0063 94	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.004 0.0036 0.004
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Endosulfan II Methoxychlor	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.490) (<0.40) (<1.0) (<0.560) (<0.520) (<0.450) (<0.510) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.1110 0.00810 (<0.00970) (<0.00970) (<0.00970) (<0.0040)	U U U U U U U U U U U U U U U U U U U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.00490) (<0.00490) (<0.00560) (<0.00560) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008 (<0.0240) 0.160 0.30 (<0.0250)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.00053) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.004 6.8 0.004 0.005	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.005 0.005 0.005 0.005 0.005 0.005
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Aldrin Aldrin alpha- BHC beta- BHC delta- BHC beta- BHC delta- BHC	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.0) (<0.40) (<1.50) (<0.550) (<0.520) (<0.430) (<0.510) (<0.450) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110 0.00810 (<0.009370) (<0.00330) (<0.00330) (<0.0040) (<0.0040)	U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.0040) (<0.0040) (<0.00560) (<0.00560) (<0.00560) (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008 (<0.00240) 0.160 0.30 (<0.0250) (<0.0250) (<0.0250) (<0.0250) (<0.0250)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460) (<0.000560) (<0.000490)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 180 2.88 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.04 6.8 0.6 14 0.04 6.8 0.6 14 0.04 1000 0.0033 180 0.0033 180	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.005 0.02 0.036 0.005 0.02 0.036 0.004 0.0033 0.0033 0.0033
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDT 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Endosulfan II Methoxychlor	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<0.40) (<0.560) (<0.520) (<0.520) (<0.540) 9-32-004-DUP-0 808070-034B Subsurface Soil 8/12/2008 0.110 0.00810 (<0.00970) (<0.00490) (<0.00480)	U	(<0.000430) (<0.000450) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.0040) (<0.00520) (<0.00520) (<0.00520) (<0.00510) 0.10 (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008 (<0.0240) 0.160 0.30 (<0.0250) (<0.0250) (<0.0250)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460) (<0.000560) (<0.000490)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.005 0.005 0.005 0.005 0.005 0.005
4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin alpha- BHC beta- BHC delta- BHC 4,4- DDD Dieldrin Endosulfan II Methoxychlor Test Parameters USEPA Method 8081 Aldrin Aldrin Aldrin alpha- BHC beta- BHC delta- BHC delta- BHC delta- BHC delta- BHC Deta- DDD Dieldrin	(mg/kg)	(<0.00850) 0.0270 (<0.00890) (<0.0110) 9-32-004-B-08-5- 0808070-016B Subsurface Soil 8/12/2008 (<0.40) (<1.0) (<0.40) (<1.50) (<0.550) (<0.520) (<0.430) (<0.510) (<0.450) (<0.540) 9-32-004-DUP-0 0808070-034B Subsurface Soil 8/12/2008 0.110 0.00810 (<0.009370) (<0.00330) (<0.00330) (<0.0040) (<0.0040)	U	(<0.000430) (<0.000450) (<0.000450) 0.0026 9-32-004-B-09-3- 0808070-017B Subsurface Soil 8/12/2008 (<0.0040) (<0.0040) (<0.00560) (<0.00560) (<0.00560) (<0.00540) 9-32-004-DUP-0 0808070-033B Subsurface Soil 8/12/2008 (<0.00240) 0.160 0.30 (<0.0250) (<0.0250) (<0.0250) (<0.0250) (<0.0250)	U U U U U U U U U U U U U U U U U U U	(<0.020) (<0.0240) (<0.0240) (<0.0210) (<0.0210) (<0.0250) 9-32-004-B-09-4 0808070-018B Subsurface Soil 8/12/2008 (<0.000530) 0.0040 0.00390 (<0.000610) 0.00240 (<0.000560) (<0.000460) (<0.000560) (<0.000490)	U U U U JP JP U U U U U U	(<0.000590) 0.00550 (<0.000620) (<0.000740) 9-32-004-B-10-1 080807-019B Subsurface Soil 8/12/2008 (<0.000480) 0.00240 0.00880 (<0.000550) 0.00120 (<0.000420) 0.00140 (<0.000450)	U U U U*	(<0.00380) (<0.00460) (<0.000410) (<0.000410) (<0.00480) 9-32-004-B-10-3 0808070-020E Subsurface Soi 8/12/2008 (<0.000480) 0.00110 0.0240 0.00150 0.00180 0.0040 (<0.000510)	U U U U U U U U U U U U U U U U U U U	0.0033 180 2.8 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 1.4 0.04 6.8 0.60 14 0.0033 180 2.88 NS NYSDEC Part 375 Industrial Use Soil Cleanup Objectives (mg/kg) 0.14 0.04 6.8 0.6 14 0.04 6.8 0.6 14 0.04 1000 0.0033 180 0.0033 180	0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.04 0.0033 0.0033 0.0033 0.005 2.4 NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives (mg/kg) 0.005 0.02 0.036 0.005 0.02 0.036 0.005 0.02 0.036 0.004 0.0033 0.0033 0.0033

NOTE: USEPA = U.S. Environmental Protection Agency

U = Row State Department of Environmental Conservation
U = The analyte was analyzed for, but was not detected above the sample reporting limit
P = Analyte detected >40% difference between primary and confirmation analyses.
J = Analyte was positively identified, the associated numerical value is the approximate concentration of the analyte in the sample.

NS * = No Standard

During the data validation, positives were reported to the practical quantification limit (PQL) of half of the quantification limit for all analytes.

* During the data validation, positives were reported to the practical quantification limit (PQL) of half of the quantific mg/kg = milligrams per kilogram (ppm)
All analytical data results provided by Life Science Laboratories, Inc.
Bold values indicate that the analyte was detected above 6 NYCRR Part 375-Soil Cleanup Objectives for Restricted Use — Industrial Shaded values indicate exceedence of NYSDEC Unrestricted Use Guidance Value
9-32-004-Dup-01 was collected at 9-32-004-B-04-1-5' and 9-32-004-DUP-02 was collected at 9-32-004-B-06-3-5'

Basic Carbon (9-32-004) Site Characterization Report