

TABLES

Table 1
Sample Location Details
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Sample Location	Location Type	Site Location	Easting (ft)	Northing (ft)	Elevation (ft)	Sample Date	Sample ID	Sample Depth (ft)*	Termination Depth (ft)
LTP-1	Soil Boring	Sabre Park	1041865.509	1128531.474	572.459	6/28/2013	LTP-1A	1 - 3	13 (Refusal)
LTP-2	Soil Boring	Sabre Park	1042086.147	1128532.15	572.282	6/28/2013	LTP-2A	1 - 3	12.9 (Refusal)
							LTP-2B	4 - 6	
LTP-3	Soil Boring	Sabre Park	1042247.201	1128524.41	572.696	6/28/2013	LTP-3A	1 - 3	13.5 (Refusal)
LTP-13	Soil Boring	Sabre Park	1041656.243	1128246.457	573.053	6/26/2013	LTP-13A	2 - 4	14.3 (Refusal)
							LTP-13B	12 - 14	
LTP-45	Soil Boring	Sabre Park	1041138.362	1127591.569	574.222	7/2/2013	LTP-45A	1.5 - 3.5	16
							LTP-45B	6 - 8	
LSB-1	Soil Boring	Mall Parking Lot	1041894.931	1129158.118	574.33	6/27/2013	LSB-1A	2 - 4	13.8 (Refusal)
							LSB-1B	5.5 - 7.5	
LSB-2	Soil Boring	Mall Parking Lot	1041717.432	1128985.078	574.068	6/27/2013	LSB-2A	2 - 4	14.2 (Refusal)
							LSB-2B	10 - 12	
LSB-3	Soil Boring	Mall Parking Lot	1041876.121	1129071.41	573.68	6/27/2013	LSB-3A	1 - 3	12.5
							LSB-3B	6 - 8	
LSB-4	Soil Boring	Mall Parking Lot	1041811.096	1128982.859	574.284	6/27/2013	LSB-4A	4 - 4.67	16
							LSB-4B	4.67 - 6.67	
LSB-5	Soil Boring	Mall Parking Lot	1041917.061	1128968.103	572.904	6/27/2013	LSB-5A	2 - 4	11.8 (Refusal)
							LSB-5B	10 - 12	
LSB-6	Soil Boring	Mall Parking Lot	1042067.568	1129038.761	572.226	6/26/2013	LSB-6A	3 - 5	11.2 (Refusal)
							LSB-6B	10 - 12	
LSB-7	Soil Boring	Mall Parking Lot	1042067.715	1128963.508	572.469	6/26/2013	LSB-7A	3 - 5	10.5 (Refusal)
							LSB-7B	8 - 10	
LSB-8	Soil Boring	Mall Parking Lot	1041673.11	1128863.522	573.512	6/27/2013	LSB-8A	1.5 - 3.5	12.8 (Refusal)
							LSB-8B	6 - 8	
LSB-9	Soil Boring	Mall Parking Lot	1041817.221	1128839.774	573.841	6/27/2013	LSB-9A	4 - 6	13 (Refusal)
							LSB-9B	8 - 10	
LSB-10	Soil Boring	Mall Parking Lot	1041907.358	1128869.841	572.973	6/27/2013	LSB-10A	1.5 - 4	16
							LSB-10B	4 - 6	
LSB-11	Soil Boring	Mall Parking Lot	N/A ¹	N/A ¹	N/A ¹	6/24/2013	LSB-11A	1 - 3	12.5 (Refusal)
							LSB-11B	4 - 6	
LSB-12	Soil Boring	Mall Parking Lot	1042067.33	1128865.488	572.251	6/26/2013	LSB-12A	2 - 4	11.5 (Refusal)
							LSB-12B	6 - 8	
LSB-13	Soil Boring	Mall Parking Lot	1042064.082	1128729.344	571.843	6/26/2013	LSB-13A	3 - 4	10.8 (Refusal)
LSB-14	Soil Boring	Mall Parking Lot	1041672.459	1128547.147	572.338	6/27/2013	LSB-14A	1 - 3	13.6 (Refusal)
							LSB-14B	4 - 5.5	

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LSB-15	Soil Boring	Mall Parking Lot	1041834.545	1128645.829	573.166	6/27/2013	LSB-15A	1 - 3	13.6 (Refusal)
							LSB-15B	5 - 7	
LSB-16	Soil Boring	Mall Parking Lot	1041939.052	1128644.132	572.489	6/27/2013	LSB-16A	2.5 - 4.5	12.2 (Refusal)
							LSB-16B	6 - 8	
LSB-17	Soil Boring	Mall Parking Lot	1042022.168	1128623.986	572.057	6/27/2013	LSB-17A	2 - 4	16
							LSB-17B	10 - 12	
LSB-18	Soil Boring	Mall Parking Lot	1042164.949	1128660.057	572.266	6/26/2013	LSB-18A	1 - 3	11.8 (Refusal)
							LSB-18B	9.5 - 11.5	
LSB-19	Soil Boring	Mall Parking Lot	N/A ¹	N/A ¹	N/A ¹	6/24/2013	LSB-19A	1 - 3	12
							LSB-19B	4 - 6	
LSB-20	Soil Boring	Storage Facility	N/A ¹	N/A ¹	N/A ¹	6/24/2013	LSB-20A	2 - 4	12
							LSB-20B	6 - 8	
LSB-21	Soil Boring	Storage Facility	1041336.998	1128473.958	573.236	6/26/2013	LSB-21A	2 - 4	13.9 (Refusal)
							LSB-21B	4 - 6	
LSB-22	Soil Boring	Storage Facility	1041498.829	1128471.633	573.808	6/26/2013	LSB-22A	2 - 4	13 (Refusal)
							LSB-22B	5 - 7	
LSB-23	Soil Boring	Storage Facility	1041480.178	1128296.948	574.122	6/26/2013	LSB-23A	2 - 4	15.6 (Refusal)
							LSB-23B	6 - 8	
			1041479.323	1128287.667	573.618	7/2/2013	LSB-23S	3 - 4	--
LSB-24	Soil Boring	Storage Facility	1041559.895	1128378.914	574.068	6/26/2013	LSB-24A	3 - 5	15.5 (Refusal)
							LSB-24B	5 - 7	
LSB-25	Soil Boring	Storage Facility	1041688.254	1128437.219	573.516	6/26/2013	LSB-25A	3 - 5	15.9 (Refusal)
							LSB-25B	10 - 12	
LSB-26	Soil Boring	Storage Facility	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LSB-26A	4 - 6	12
							LSB-26B	10 - 12	
LSB-27	Soil Boring	Sabre Park	1041893.141	1128312.015	573.491	6/25/2013	LSB-27A	2 - 4	16
							LSB-27B	14 - 16	
LSB-28	Soil Boring	Sabre Park	1042126.336	1128459.441	573.599	6/25/2013	LSB-28A	1 - 3	13.5 (Refusal)
							LSB-28B	4 - 5.5	
LSB-29	Soil Boring	Sabre Park	1042327.494	1128313.277	574.564	6/26/2013	LSB-29A	2 - 4	16
							LSB-29B	10 - 12	
LSB-30	Soil Boring	Storage Facility	1041236.26	1128251.141	573.068	6/26/2013	LSB-30A	4 - 6	16
LSB-32	Soil Boring	Storage Facility	1041444.138	1128237.969	573.728	6/26/2013	LSB-32A	3 - 5	16
							LSB-32B	6 - 8	

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LSB-34	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/26/2013	LSB-34A	3 - 4.5	16
							LSB-34B	6 - 8	
LSB-35	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LSB-35A	2 - 4	12
							LSB-35B	4 - 5.5	
LSB-36	Soil Boring	Sabre Park	1042270.395	1128107.452	574.926	6/26/2013	LSB-36A	1 - 3	16
							LSB-36B	10 - 12	
LSB-40	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/26/2013	LSB-40A	4 - 6	16
							LSB-40B	6 - 8	
LSB-41	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/26/2013	LSB-41A	3 - 5	16
							LSB-41B	10 - 12	
LSB-42	Soil Boring	Sabre Park	1042323.619	1127963.308	573.992	6/26/2013	LSB-42A	3 - 5	16
							LSB-42B	10 - 12	
LSB-43	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LSB-43A	2 - 4	16
							LSB-43B	6 - 8	
LSB-46	Soil Boring	Sabre Park	1042039.727	1127904.792	575.055	6/26/2013	LSB-46A	2 - 4	16
							LSB-46B	4 - 6	
LSB-47	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LSB-47A	2 - 4	16
							LSB-47B	10 - 12	
LSB-48	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/28/2013	LSB-48A	4 - 6	16
							LSB-48B	6 - 7.5	
LSB-49	Soil Boring	Sabre Park	1041055.605	1127544.081	575.079	7/2/2013	LSB-49A	1.5 - 3.5	16
							LSB-49B	4 - 6	
LSB-57	Soil Boring	Sabre Park	1040955.147	1127416.234	575.682	7/2/2013	LSB-57A	2 - 4	16
							LSB-57B	5 - 7	
LSB-61	Soil Boring	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LSB-61A	1.5 - 3.5	16
							LSB-61B	6 - 8	
LSB-64	Soil Boring	Mall Parking Lot	1042440.888	1128475.239	572.008	6/28/2013	LSB-64A	1 - 3	12.3 (Refusal)
							LSB-64B	4 - 6	
LSB-65	Soil Boring	Mall Parking Lot	1042547.212	1128471.388	571.992	6/28/2013	LSB-65A	1 - 3	12.9 (Refusal)
							LSB-65B	5.75 - 7.75	
LSB-66	Soil Boring	Mall Parking Lot	1042650.391	1128486.888	571.947	6/28/2013	LSB-66A	1 - 3	11.5 (Refusal)
							LSB-66B	10 - 12	
LSB-67	Soil Boring	Mall Parking Lot	1042754.302	1128469.309	571.874	6/28/2013	LSB-67A	1 - 3	10.8 (Refusal)
							LSB-67B	5 - 7	

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LSB-68	Soil Boring	Mall Parking Lot	1042797.453	1128486.647	572.087	6/28/2013	LSB-68A	1 - 2	10.3 (Refusal)
							LSB-68B	2 - 4	
LSB-69	Soil Boring	Mall Parking Lot	1042962.731	1128481.005	571.718	6/27/2013	LSB-69A	1 - 3	10.3 (Refusal)
							LSB-69B	5 - 7	
LSB-70	Soil Boring	Mall Parking Lot	1043147.772	1128556.277	572.003	6/27/2013	LSB-70A	0.42 - 1.25	10.5 (Refusal)
							LSB-70B	2 - 4	
LSB-71	Soil Boring	Mall Parking Lot	1043039.166	1128482.467	571.906	6/27/2013	LSB-71A	2 - 2.75	10.5 (Refusal)
							LSB-71B	4.75 - 5.8	
LSB-72	Soil Boring	Mall Parking Lot	1043198.156	1128484.987	572.036	6/27/2013	LSB-72A	1 - 3	11.3 (Refusal)
							LSB-72B	9 - 11	
LSB-73	Soil Boring	Mall Parking Lot	1043278.551	1128484.898	571.965	6/27/2013	LSB-73A	1 - 3	11.8 (Refusal)
							LSB-73B	6 - 8	
LSB-74	Soil Boring	Mall Parking Lot	1043372.684	1128487.227	572.241	6/27/2013	LSB-74A	1 - 3	13.5 (Refusal)
LSB-75	Soil Boring	Mall Parking Lot	1043471.591	1128481.159	572.356	6/27/2013	LSB-75A	1 - 3	13.8 (Refusal)
							LSB-75B	10 - 12	
LSB-76	Soil Boring	Mall Parking Lot	1043781.658	1128451.042	572.867	6/28/2013	LSB-76A	2 - 4	14.6 (Refusal)
							LSB-76B	4 - 6	
LSB-31	Test Pit	Sabre Park	1041275.997	1128153.488	574.108	6/27/2013	LSB-31A	0 - 2	10
							LSB-31B	2 - 4	
							MS/MSD-4	0 - 2	
LSB-33	Test Pit	Sabre Park	1041612.73	1128122.686	575.303	6/27/2013	LSB-33A	0 - 2	10
							LSB-33B	4 - 6	
LSB-37	Test Pit	Sabre Park	1041612.73	1128122.686	575.303	6/28/2013	LSB-37A	5 - 7	10
							LSB-37B	8 - 10	
							MS/MSD-5	5 - 7	
LSB-38	Test Pit	Sabre Park	1041363.382	1127999.215	574.157	6/28/2013	LSB-38A	0 - 2	8
							LSB-38B	2 - 4	
LSB-39	Test Pit	Sabre Park	1041545.967	1127896.955	575.175	7/3/2013	LSB-39A	3 - 5	10
							LSB-39B	6 - 8	
LSB-44	Test Pit	Sabre Park	1041450.697	1127832.006	574.45	7/3/2013	LSB-44A	1 - 3	8
							LSB-44B	5 - 7	
LSB-45	Test Pit	Sabre Park	1041639.572	1127692.17	575.455	7/2/2013	LSB-45A	1.1 - 3.3	8.8
							LSB-45B	3.3 - 4.3	

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LSB-50	Test Pit	Sabre Park	1041229.616	1127624.649	574.648	7/1/2013	LSB-50A	2 - 4	10
							LSB-50B	5 - 7	
LSB-51	Test Pit	Sabre Park	1041372.409	1127464.492	575.283	7/1/2013	LSB-51A	0.5 - 1.5	8
							LSB-51B	1.5 - 3	
LSB-52	Test Pit	Sabre Park	1041640.582	1127613.173	574.706	7/1/2013	LSB-52A	0 - 2	4
							LSB-52B	2 - 4	
LSB-53	Test Pit	Sabre Park	1041485.686	1127296.617	574.898	6/29/2013	LSB-53A	0.5 - 1	2
LSB-54	Test Pit	Sabre Park	1042068.683	1127600.405	574.851	6/28/2013	LSB-54A	0 - 2	10
							LSB-54B	2 - 4	
LSB-55	Test Pit	Sabre Park	1042246.283	1127478.498	574.409	6/29/2013	LSB-55A	0 - 2	6 (Refusal)
							LSB-55B	2 - 4	
LSB-56	Test Pit	Sabre Park	1042246.283	1127478.498	574.409	7/3/2013	LSB-56A	0 - 2	9
							LSB-56B	3 - 5	
LSB-58	Test Pit	Sabre Park	1041244.751	1127311.257	575.149	7/3/2013	LSB-58A	0 - 2	6
							LSB-58B	2 - 4	
LSB-59	Test Pit	Sabre Park	N/A ¹	N/A ¹	N/A ¹	7/3/2013	LSB-59A	0 - 2	7
							LSB-59B	2 - 4	
LSB-60	Test Pit	Sabre Park	1041639.257	1127411.07	575.053	6/30/2013	LSB-60A	1 - 3	10
							LSB-60B	8 - 10	
							FD-10	8 - 10	
LSB-62	Test Pit	Sabre Park	1042111.359	1127424.039	574.902	6/30/2013	LSB-62A	0 - 2	4
LSB-63	Test Pit	Sabre Park	1042200.025	1127293.584	575.026	6/30/2013	LSB-63A	3 - 5	10
							LSB-63B	5 - 7	
							MS/MSD-12	5 - 7	
LTP-4	Test Pit	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/25/2013	LTP-4A	1 - 3	10
							LTP-4B	8 - 10	
LTP-5	Test Pit	Sabre Park	1041919.209	1128440.536	573.75	6/25/2013	LTP-5A	1 - 2	10
							LTP-5B	8 - 10	
LTP-6	Test Pit	Sabre Park	1042008.198	1128433.059	573.794	6/25/2013	LTP-6A	1 - 2.5	10
							LTP-6B	8 - 10	
LTP-7	Test Pit	Sabre Park	1042031.617	1128317.64	573.4	6/25/2013	LTP-7A	1 - 3	11
							LTP-7B	2 - 4	
LTP-8	Test Pit	Sabre Park	1042315.009	1128429.938	574.36	6/25/2013	LTP-8A	2 - 4	11
							LTP-8B	6 - 8	

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LTP-9	Test Pit	Sabre Park	1042227.096	1128439.623	573.818	6/25/2013	LTP-9A	1 - 2.5	10
							LTP-9B	8 - 10	
LTP-10	Test Pit	Sabre Park	1041186.103	1128149.862	573.188	6/27/2013	LTP-10A	1 - 2	10
							LTP-10B	3 - 4	
LTP-11	Test Pit	Sabre Park	1041414.132	1128114.047	574.443	6/27/2013	LTP-11A	1 - 3	11.5
							LTP-11B	5 - 7	
LTP-12	Test Pit	Sabre Park	1041414.132	1128114.047	574.443	6/27/2013	LTP-12A	0 - 2	10
							LTP-12B	4 - 6	
							FD-3	4 - 6	
LTP-14	Test Pit	Sabre Park	1041689.749	1128123.049	574.768	6/27/2013	LTP-14A	0 - 2	10
							LTP-14B	2 - 4	
LTP-15	Test Pit	Sabre Park	1041799.041	1128123.426	574.541	6/27/2013	LTP-15A	3 - 5	10
							LTP-15B	6 - 8	
							MS/MSD-3	6 - 8	
LTP-16	Test Pit	Sabre Park	1041944.328	1128103.587	574.486	6/26/2013	LTP-16A	3 - 5	10.5
							LTP-16B	7 - 9	
LTP-17	Test Pit	Sabre Park	1042146.011	1128241.817	573.951	6/25/2013	LTP-17A	1 - 3	10
							LTP-17B	8 - 10	
LTP-18	Test Pit	Sabre Park	1042024.65	1128144.782	574.213	6/26/2013	LTP-18A	1 - 3	10
							LTP-18B	8 - 10	
LTP-19	Test Pit	Sabre Park	1042216.644	1128237.439	573.888	6/25/2013	LTP-19A	3 - 5	11.5
							LTP-19B	9 - 11	
LTP-20	Test Pit	Sabre Park	1042340.139	1128226.739	574.726	6/25/2013	LTP-20A	1 - 3	10.5
							LTP-20B	7 - 9	
LTP-21	Test Pit	Sabre Park	1041138.825	1128036.337	573.599	6/27/2013	LTP-21A	3 - 5	11.5
							LTP-21B	5 - 7	
LTP-22	Test Pit	Sabre Park	1041215.903	1128016.209	573.887	6/27/2013	LTP-22A	2 - 4	6
							FD-4	2 - 4	
LTP-23	Test Pit	Sabre Park	1041501.497	1128019.603	575.041	6/28/2013	LTP-22A	4 - 6	10
							LTP-22B	6.5 - 8.5	
							FD-5	6.5 - 8.5	
LTP-24	Test Pit	Sabre Park	1041422.95	1127915.153	574.457	7/2/2013	LTP-24A	0 - 2	8
							LTP-24B	3 - 5	
LTP-25	Test Pit	Sabre Park	1041689.681	1128021.936	574.828	6/27/2013	LTP-25A	1 - 3	10
							LTP-25B	3 - 5	

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LTP-26	Test Pit	Sabre Park	1041691.543	1127907.927	574.805	7/2/2013	LTP-26A	3 - 5	8
							LTP-26B	6 - 8	
							FD-13	3 - 5	
LTP-27	Test Pit	Sabre Park	1041801.603	1127914.026	574.799	7/2/2013	LTP-27A	0 - 2	8
							LTP-27B	6 - 8	
							FD-14	6 - 8	
LTP-28	Test Pit	Sabre Park	1041908.36	1127934.739	574.165	6/26/2013	LTP-28A	4 - 6	10
							LTP-28B	6 - 8	
LTP-29	Test Pit	Sabre Park	1041968.454	1128006.307	574.622	6/26/2013	LTP-29A	0 - 2	10
							LTP-29B	2 - 4	
LTP-30	Test Pit	Sabre Park	1042154.543	1128021.059	574.814	6/26/2013	LTP-30A	1 - 3	10.5
							LTP-30B	4 - 6	
LTP-31	Test Pit	Sabre Park	1042244.021	1128026.605	574.276	6/26/2013	LTP-31A	4 - 6	10
							LTP-31B	7 - 9	
							MS/MSD-2	7 - 9	
LTP-32	Test Pit	Sabre Park	1042198.532	1127909.929	574.426	6/26/2013	LTP-32A	1 - 2	10
							LTP-32B	4 - 6	
							FD-2	1 - 2	
LTP-33	Test Pit	Sabre Park	1041261.133	1127828.395	573.575	7/2/2013	LTP-33A	3 - 5	7.5
							LTP-33B	5 - 7	
LTP-34	Test Pit	Sabre Park	1041210.982	1127733.101	573.883	7/2/2013	LTP-34A	0 - 2	9
							LTP-34B	5 - 7	
LTP-35	Test Pit	Sabre Park	1041401.4	1127715.179	574.651	7/2/2013	LTP-35A	0 - 2	9
							LTP-35B	7 - 9	
							FD-15	0 - 2	
LTP-36	Test Pit	Sabre Park	1041467.717	1127698.762	574.978	7/2/2013	LTP-36A	0 - 2	8
							LTP-36B	6 - 8	
LTP-37	Test Pit	Sabre Park	N/A ¹	N/A ¹	N/A ¹	7/2/2013	LTP-37A	2 - 4	10
							LTP-37B	8 - 10	
LTP-38	Test Pit	Sabre Park	1041696.255	1127818.196	574.667	7/2/2013	LTP-38A	2 - 4	10
							LTP-38B	5 - 7	
LTP-39	Test Pit	Sabre Park	1041798.111	1127815.048	574.189	7/2/2013	LTP-39A	0 - 2	10
							LTP-39B	5 - 7	
							MS/MSD-15	5 - 7	

Table 1
Sample Location Details
1705 Factory Outlet Boulevard
Niagara, New York
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Sample Location	Location Type	Site Location	Easting (ft)	Northing (ft)	Elevation (ft)	Sample Date	Sample ID	Sample Depth (ft)*	Termination Depth (ft)
LTP-40	Test Pit	Sabre Park	1041807.5	1127721.871	574.896	7/3/2013	LTP-40A	3 - 5	9
							LTP-40B	6 - 8	
LTP-41	Test Pit	Sabre Park	1042013.909	1127819.637	574.8	6/26/2013	LTP-41A	1 - 3	10
							LTP-41B	7 - 9	
LTP-42	Test Pit	Sabre Park	1042021.909	1127697.965	575.025	6/28/2013	LTP-42A	0 - 2	10
							LTP-42B	8 - 10	
							FD-6	0 - 2	
LTP-43	Test Pit	Sabre Park	1042196.647	1127817.897	575.002	6/26/2013	LTP-43A	1 - 3	10
							LTP-43B	8 - 10	
LTP-44	Test Pit	Sabre Park	1042216.654	1127703.38	575.089	6/29/2013	LTP-44A	0 - 2	10
							LTP-44B	8 - 10	
							FD-7	8 - 10	
LTP-46	Test Pit	Sabre Park	1041233.505	1127473.638	575.621	7/2/2013	LTP-46A	0 - 2	7.5
							LTP-46B	2 - 4	
LTP-47	Test Pit	Sabre Park	1041440.292	1127614.813	574.76	7/1/2013	LTP-47A	0 - 2	10
							LTP-47B	5 - 7	
LTP-48	Test Pit	Sabre Park	1041507.883	1127493.292	574.91	7/1/2013	LTP-48A	0.5 - 2.5	4.5
							LTP-48B	3 - 4.5	
							FD-11	0.5 - 2.5	
LTP-49	Test Pit	Sabre Park	1041596.066	1127479.342	575.031	7/1/2013	LTP-49A	0 - 2	3.5
							MS/MSD-13	0 - 2	
LTP-50	Test Pit	Sabre Park	1041688.501	1127527.993	574.976	6/30/2013	LTP-50A	1 - 3	4
LTP-51	Test Pit	Sabre Park	1041794.488	1127602.372	574.617	7/1/2013	LTP-51A	0 - 1	10
							LTP-51B	4 - 5	
							MS/MSD-14	0 - 1	
LTP-52	Test Pit	Sabre Park	1041883.245	1127601.642	573.913	6/28/2013	LTP-52A	0 - 2	10
							LTP-52B	4 - 5	
LTP-53	Test Pit	Sabre Park	1041996.011	1127590.923	574.977	6/28/2013	LTP-53A	0 - 2	10
							LTP-53B	8 - 10	
							MS/MSD-6	8 - 10	
LTP-54	Test Pit	Sabre Park	1042077.77	1127474.171	575.004	6/28/2013	LTP-54A	0 - 2	10
							LTP-54B	6 - 8	
							MS/MSD-8	0 - 2	

Table 1
Sample Location Details
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Sample Location	Location Type	Site Location	Easting (ft)	Northing (ft)	Elevation (ft)	Sample Date	Sample ID	Sample Depth (ft)*	Termination Depth (ft)
LTP-55	Test Pit	Sabre Park	1042229.116	1127601.912	574.557	6/28/2013	LTP-55A	0 - 2	10
							LTP-55B	6 - 8	
							MS/MSD-7	6 - 8	
LTP-56	Test Pit	Sabre Park	1042320.406	1127596.349	574.649	6/29/2013	LTP-56A	5 - 7	10
							LTP-56B	8 - 10	
							FD-8	8 - 10	
LTP-57	Test Pit	Sabre Park	1041071.316	1127412.324	574.969	7/2/2013	LTP-57A	0 - 2	2.5
LTP-58	Test Pit	Sabre Park	1041018.106	1127257.934	575.18	6/24/2013	LTP-58A	4 - 6	10
							LTP-58B	6 - 8	
LTP-59	Test Pit	Sabre Park	1041171.797	1127419.634	575.381	7/1/2013	LTP-59A	3 - 5	8
							LTP-59B	6 - 8	
LTP-60	Test Pit	Sabre Park	1041293.433	1127419.608	575.259	7/1/2013	LTP-60A	0 - 2	8
							LTP-60B	3 - 5	
LTP-61	Test Pit	Sabre Park	1041436.612	1127414.4	575.172	6/30/2013	LTP-61A	0.5 - 2	10
							LTP-61B	4 - 6	
LTP-62	Test Pit	Sabre Park	1041367.978	1127276.164	574.839	6/24/2013	LTP-62A	2 - 4	10
LTP-63	Test Pit	Sabre Park	1041565.477	1127295.385	574.523	6/25/2013	LTP-63A	1 - 3	10
							LTP-63B	3 - 4	
							MS/MSD-1	1 - 3	
LTP-64	Test Pit	Sabre Park	1041721.337	1127301.495	574.029	6/25/2013	LTP-64A	5 - 7	10.5
							LTP-64B	3 - 5	
							FD-1	3 - 5	
LTP-65	Test Pit	Sabre Park	1041855.137	1127423.303	574.224	6/29/2013	LTP-65A	0 - 2	2
LTP-66	Test Pit	Sabre Park	N/A ¹	N/A ¹	N/A ¹	6/29/2013	LTP-66A	5 - 7	10
							LTP-66B	7 - 9	
							MS/MSD-10	5 - 7	
LTP-67	Test Pit	Sabre Park	1041997.489	1127390.381	574.614	7/1/2013	LTP-67A	0 - 2	10
							LTP-67B	5 - 7	
							FD-12	5 - 7	
LTP-68	Test Pit	Sabre Park	1042060.506	1127282.136	574.466	6/29/2013	LTP-68A	1 - 3	10
							LTP-68B	6 - 8	
							FD-9	1 - 3	
LTP-69	Test Pit	Sabre Park	1042196.783	1127392.434	575.06	6/29/2013	LTP-69A	4 - 5	10
							LTP-69B	5 - 7	
							MS/MSD-11	5 - 7	

Table 1
Sample Location Details
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Sample Location	Location Type	Site Location	Easting (ft)	Northing (ft)	Elevation (ft)	Sample Date	Sample ID	Sample Depth (ft)*	Termination Depth (ft)
LTP-70	Test Pit	Sabre Park	1042325.755	1127342.995	575.048	6/29/2013	LTP-70A	0 - 2	10
							LTP-70B	8 - 10	
							MS/MSD-9	8 - 10	
LMW-1	Monitoring Well	Mall Parking Lot	1041873.209	1128778.705	572.799	7/2/2013	LMW-1	1 - 11	11
LMW-2	Monitoring Well	Mall Parking Lot	1042261.246	1128562.876	572.269	7/2/2013	LMW-2	3.5 - 8.5	8.5
							MS/MSD-GW-1	3.5 - 8.5	
LMW-3	Monitoring Well	Storage Facility	1041261.518	1128359.074	572.852	7/2/2013	LMW-3	2 - 12	12
LMW-4	Monitoring Well	Storage Facility	1041261.518	1128359.074	572.852	7/2/2013	LMW-4	3.5 - 8.5	8.5
LMW-5	Monitoring Well	Sabre Park	1042016.84	1128194.775	574.103	7/2/2013	LMW-5	2 - 12	12
LMW-6	Monitoring Well	Sabre Park	1041224.244	1127685.238	574.21	7/2/2013	LMW-6	4.5 - 9.5	9.5
LMW-7	Monitoring Well	Sabre Park	1042039.902	1127765.949	574.915	7/2/2013	LMW-7	2 - 7	7
LMW-8	Monitoring Well	Sabre Park	1041788.866	1127346.661	574.587	7/2/2013	LMW-8	3.5 - 8.5	8.5
						7/2/2013	FD-GW-1		
LSV-1	Soil Vapor Probe	Mall Parking Lot	1041938.038	1128732.679	572.365	N/A ²	N/A ²	2 - 2.5	2.5
LSV-2	Soil Vapor Probe	Mall Parking Lot	1042029.471	1128776.579	572.133	7/1/2013	LSV-2	2 - 2.5	2.5
LSV-3	Soil Vapor Probe	Mall Parking Lot	1041909.99	1128598.462	571.948	N/A ²	N/A ²	2 - 2.5	2.5
LSV-4	Soil Vapor Probe	Mall Parking Lot	1042059.063	1128591.4	571.632	N/A ²	N/A ²	2 - 2.5	2.5
LSV-5	Soil Vapor Probe	Mall Parking Lot	1042203.941	1128592.928	572.05	7/1/2013	LSV-5	2 - 2.5	2.5
LSV-6	Soil Vapor Probe	Sabre Park	1041894.208	1128387.333	572.844	N/A ²	N/A ²	2 - 2.5	2.5
LSV-7	Soil Vapor Probe	Sabre Park	1042056.677	1128407.695	573.883	N/A ²	N/A ²	2 - 2.5	2.5
LSV-8	Soil Vapor Probe	Sabre Park	1042273.851	1128366.427	574.621	N/A ²	N/A ²	2.5 - 3	3
LSV-9	Soil Vapor Probe	Sabre Park	1041941.626	1128191.8	574.273	7/1/2013	LSV-9	2 - 2.5	2.5
						7/1/2013	FD-1		
						7/2/2013	LSV-9		
						7/2/2013	FD-2		
LSV-10	Soil Vapor Probe	Sabre Park	1042088.146	1128195.362	574.219	N/A ²	N/A ²	2.5 - 3	3

Notes:

1. Monitoring Well and Soil Vapor Probe sample depth indicates screened interval
2. N/A¹ = Unable to locate point for survey
3. N/A² = Soil Gas sample location not sampled due to water in the soil vapor probe

Table 2
Soil Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-1-A-20130627	LSB-1-B-20130627	LSB-2-A-20130627	LSB-2-B-20130627	LSB-3-A-20130627	LSB-3-B-20130627	LSB-4-A-20130627	LSB-4-B-20130627	LSB-5-A-20130627	LSB-5-B-20130627	LSB-6-A-20130626	LSB-6-B-20130626	LSB-7-A-20130626	LSB-7-B-20130626	LSB-8-A-20130627	LSB-8-B-20130627	LSB-9-A-20130627	LSB-9-B-20130627
	Unrestricted Use Objectives	Restricted Commercial		6/27/2013 2-4' mg/kg Fill-Sand	6/27/2013 5.5-7.5' mg/kg Fill-Sand	6/27/2013 2-4' mg/kg Fill-Sand	6/27/2013 10-12' mg/kg Clay	6/27/2013 1-3' mg/kg Fill-Sand	6/27/2013 6-8' mg/kg Fill-Clay	6/27/2013 2-4.67' mg/kg Sand	6/27/2013 4.67-6.6' mg/kg Sand	6/27/2013 2-4' mg/kg Fill-Sand	6/27/2013 10-12' mg/kg Clay	6/26/2013 3-5' mg/kg Sand	6/26/2013 10-12' mg/kg Clay	6/26/2013 3-5' mg/kg Fill-Clay	6/26/2013 8-10' mg/kg Clay	6/27/2013 1.5-3.5' mg/kg Fill-Sand	6/27/2013 6-8' mg/kg Sand/Silty Clay	6/27/2013 4-6' mg/kg Sand	6/27/2013 8-10' mg/kg Clay
VOCS																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		ND	0.0029 J	ND	ND	0.0053 J	ND	ND	ND	0.0061	ND	0.0054	ND	ND	0.0025 J	ND	ND	ND	ND
Acetone	0.05	500		ND	ND	ND	ND	0.031 J	0.0065 J	0.0038 J	0.0025 J	0.025	ND	0.027	ND	0.015 J	0.005 J	0.014	0.0026 J	0.0031 J	0.0059 J
Benzene	0.06	44		ND	ND	ND	ND	ND	ND	ND	ND	0.014	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	0.0042	ND	0.0093	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	0.0027 J	ND	ND	ND	ND	ND	ND	ND	ND	0.038
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0031 J	ND	ND			

Notes:

ND = Not detected above laboratory reporting limits
NE = Not established
J = Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL); therefore, the result is an estimated concentration

Indicates exceedance of the Unrestricted Use Objectives

Indicates exceedance of the Restricted Commercial Objectives

Table 2
Soil Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-10-A-20130627	LSB-10-B-20130627	LSB-11-A-20130624	LSB-11-B-20130624	LSB-12-A-20130626	LSB-12-B-20130626	LSB-13-A-20130626	LSB-14-A-20130627	LSB-14-B-20130627	LSB-15-A-20130627	LSB-15-B-20130627	LSB-16-A-20130627	LSB-16-B-20130627	LSB-17-A-20130627	LSB-17-B-20130627	LSB-18-A-20130626	LSB-18-B-20130626	LSB-19-A-20130624
	Unrestricted Use Objectives	Restricted Commercial		6/27/2013 1.5-4' mg/kg Fill-Sand	6/27/2013 4-6' mg/kg Fill-Sand/Clay	6/24/2013 1-3' mg/kg Fill-Sand	6/24/2013 4-6' mg/kg Sand	6/26/2013 2-4' mg/kg Fill-Sand	6/26/2013 6-8' mg/kg Clay	6/26/2013 3-4' mg/kg Fill-Silty Sand	6/27/2013 1-3' mg/kg Fill-Sand/Silty Clay	6/27/2013 4-5.5' mg/kg Fill-Silty Clay	6/27/2013 1-3' mg/kg Fill-Sand	6/27/2013 5-7' mg/kg Fill-Silty Sand	6/27/2013 2.5-4.5' mg/kg Fill-Silty Sand	6/27/2013 6-8' mg/kg Fill-Silty Sand	6/27/2013 2-4' mg/kg Fill-Silty Sand	6/27/2013 10-12' mg/kg Fill-Sand	6/26/2013 1-3' mg/kg Fill-Silty Sand	6/26/2013 9.5-11.5' mg/kg Clay	6/24/2013 1-3' mg/kg Fill-Silt
VOCs																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.023	ND	0.009	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		0.0038 J	ND	0.0025 J	0.0027 J	0.015 J	ND	0.0044 J	ND	0.022 J	ND	0.0064 J	0.0039 J	0.012	ND	0.0031 J	ND	0.0036 J	0.0036 J
Acetone	0.05	500		0.018	0.012	ND	ND	0.045 J	0.0044 J	0.023 J	0.0097 J	0.0056 J	0.069 J	ND	0.019 J	0.044	0.006 J	0.015 J	0.0049 J	ND	ND
Benzene	0.06	44		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.003 J	0.0053	0.011	0.0068	ND	ND	ND
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0025 J	0.0038 J	0.0046	ND	ND	ND
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0042 J	0.0032 J	ND	ND	ND	ND	ND
Ethyl Benzene	1	390		ND	ND	ND	ND	0.0034 J	ND	ND	ND	ND	ND	ND	0.022	ND	0.0031 J	ND	ND	ND	ND
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	0.0074 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.015	ND	ND	ND	ND
p- & m- Xylenes	0.26	600		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.026	ND	ND	ND	ND
sec-Butylbenzene	11	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	0.7	500		ND	ND	ND	ND	0.0038 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene (TCE)	0.47	200		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0048 J	0.0027 J	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	13		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0041 J	0.0044 J	ND	ND	ND	ND
Xylenes, Total	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.041	ND	ND	ND	ND
SVOCs																					
Acenaphthene	20	500		0.218 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	100	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	100	500		0.312 J	ND	ND	ND	0.084 J	ND	ND	ND	ND	ND	ND	ND	0.111 J	ND	ND	ND	ND	ND
Benzo[a]anthracene	1	5.6		0.768	ND	ND	ND	0.335	ND	ND	ND	ND	ND	ND	ND	0.391 J	1.27 J	ND	ND	ND	ND
Benzo[a]pyrene	1	1		0.573 J	ND	ND	ND	0.284 J	ND	ND	ND	ND	ND	ND	ND	0.377 J	0.891 J	ND	ND	ND	ND
Benzo[b]fluoranthene	1	5.6		0.792 J	ND	ND	ND	0.486 J	ND	ND	ND	ND	ND	ND	ND	0.323 J	0.81 J	ND	ND	ND	ND
Benzo[g,h,i]perylene	100	500		ND J	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo[k]fluoranthene	0.8	56		0.828 J	ND	ND	ND	0.574	ND	ND	ND	ND	ND	ND	ND	0.39 J	1.09 J	ND	ND	ND	ND
Chrysene	1	56		0.707	ND	ND	0.056 J	0.516	ND	ND	ND	ND	ND	ND	ND	0.355 J	0.78 J	ND	ND	ND	ND
Dibenz[a,h]anthracene	0.33	0.56		ND J	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND
Dibenzofuran	7	350		0.118 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	100	500		1.19	ND	ND	0.114 J	0.607	ND	0.0588 J	ND	ND	ND	ND	2.07 J	0.651	2.13	ND	ND	ND	ND
Fluorene	30	500		0.15 J	ND	ND	ND	0.0579 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	0.33	6		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno[1,2,3-c,d]pyrene	0.5	5.6		ND J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.146 J	ND J	ND	ND	ND	ND
Naphthalene	12	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.605 J	ND	ND	ND	ND
Pentachlorophenol	0.8	6.7		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	100	500		0.868	ND	ND	ND	0.378	ND	ND	ND	ND	ND	ND	1.59 J	0.468	1.72 J	ND	ND	ND	ND
Pyrene	100	500		1.13	ND	ND	0.122 J	0.806 J	ND	0.0543 J	ND	ND	ND	ND	2.43 J	0.549	2.32 J	ND	ND	ND	ND
PCBs																					
Aroclor 1248	NE	NE		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0555	ND	ND	ND	ND	ND
Aroclor 1254	NE	NE		0.0805	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260	NE	NE		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1		0.0805	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0555	ND	ND	ND	ND	ND
Pesticides/Herbicides																					
2,4,5-TP (Silvex)	3.8	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDD	0.0033	92		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDE	0.0033	62		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDT	0.0033	47		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
alpha-BHC	0.02	3.4		0.00475	ND	ND	ND	ND	ND	ND	1.55	ND	ND	ND	ND	0.0173	0.0123	ND	ND	ND	ND
beta-BHC	0.036	3		0.00571	ND	ND	ND	ND	ND	ND	0.739	ND	ND	ND	ND	0.0864	0.0112	0.048	ND	ND	ND
delta-BHC	0.04	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND			

Table 2
Soil Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-19-B-20130624	LSB-20-A-20130624	LSB-20-B-20130624	LSB-21-A-20130626	LSB-21-B-20130626	LSB-22-A-20130626	LSB-22-B-20130626	LSB-23-A-20130626	LSB-23-B-20130626	LSB-23-S-20130702	LSB-24-A-20130626	LSB-24-B-20130626	LSB-25-A-20130626	LSB-25-B-20130626	LSB-26-A-20130625	LSB-26-B-20130625	LSB-27-A-20130625	LSB-27-B-20130625
	Unrestricted Use Objectives	Restricted Commercial		6/24/2013 4-6' mg/kg Clay	6/24/2013 2-4' mg/kg Fill-Sand	6/24/2013 6-8' mg/kg Sand	6/26/2013 2-4' mg/kg Fill-Sand	6/26/2013 4-6' mg/kg Fill-Silty Sand	6/26/2013 2-4' mg/kg Fill-Sand	6/26/2013 5-7' mg/kg Silty-Sand	6/26/2013 2-4' mg/kg Fill-Sand	6/26/2013 6-8' mg/kg Sand	7/2/2013 3-4' mg/kg Fill-Sand	6/26/2013 3-5' mg/kg Fill-Clay	6/26/2013 5-7' mg/kg Sand	6/26/2013 3-5' mg/kg Fill-Sand	6/26/2013 10-12' mg/kg Silty Clay	6/25/2013 4-6' mg/kg Fill-Sand	6/25/2013 10-12' mg/kg Clay	6/25/2013 2-4' mg/kg Fill-Sand	6/25/2013 14-16' mg/kg Clay
VOCs																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		ND	0.013	ND	ND	ND	ND	ND	ND	ND	ND	0.012	ND	0.011	ND	0.011	ND	0.0045	ND
Acetone	0.05	500		ND	0.043 J	ND	ND	0.021	ND	ND	ND	ND	ND	0.031	ND	0.032	ND	0.035	ND	0.021	ND
Benzene	0.06	44		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0048 J	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
p- & m- Xylenes	0.26	600		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	11	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	0.7	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene (TCE)	0.47	200		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	13		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SVOCs																					
Acenaphthene	20	500		ND	ND	ND	ND	0.341	ND	ND	0.122 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	100	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	100	500		ND	ND	ND	ND	0.199	8.99 J	ND	0.26	ND	ND	ND	ND	ND	ND	ND	0.0576 J	ND	ND
Benzo(a)anthracene	1	5.6		ND	0.139 J	ND	8.56 J	1.14	17.7	ND	0.993	ND	0.0946 J	0.165 J	ND	ND	ND	0.105 J	ND	0.414	ND
Benzo(a)pyrene	1	1		ND	0.149 J	ND	7.85 J	0.878	18.9	ND	1.03	0.878	0.117 J	0.213 J	ND	ND	ND	0.114 J	ND	0.435	ND
Benzo(b)fluoranthene	1	5.6		ND	0.149 J	ND	9.82	1.43	11.2	ND	0.171 J	ND	0.174 J	0.21 J	ND	ND	ND	0.115 J	ND	0.472	ND
Benzo(g,h,i)perylene	100	500		ND	ND	ND	ND	0.167 J	6.74 J	ND	0.265	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Benzo(k)fluoranthene	0.8	56		ND	0.157 J	ND	6.96 J	1.24	13.5	ND	1.33	ND	0.149 J	0.198 J	ND	ND	ND	0.148 J	ND	0.491	ND
Chrysene	1	56		ND	0.153 J	ND	18.5	0.979 J	21.6	ND	1.25	ND	0.118 J	0.18 J	ND	ND	ND	0.102 J	ND	0.35	ND
Dibenz(a,h)anthracene	0.33	0.56		ND	ND	ND	ND	0.0929 J	2.91 J	ND	0.129 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Dibenzofuran	7	350		ND	ND	ND	ND	0.224	ND	ND	0.0706 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Fluoranthene	100	500		ND	0.267	ND	22.8	1.18 J	52	ND	1.42	ND	0.153 J	0.295	ND	ND	ND	0.106 J	ND	0.688	ND
Fluorene	30	500		ND	ND	ND	ND	0.223	ND	ND	0.125 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Hexachlorobenzene	0.33	6		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	0.5	5.6		ND	ND	ND	2.66 J	0.203	6.13 J	ND	0.254	ND	ND	0.0816 J	ND	ND	ND	ND	0.0902 J	ND	ND
Naphthalene	12	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pentachlorophenol	0.8	6.7		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Phenanthrene	100	500		ND	0.162 J	ND	9.5	1.45	33.5	ND	0.984	ND	0.106 J	0.203 J	ND	ND	ND	0.117 J	ND	0.27	ND
Pyrene	100	500		ND	0.257	ND	26	1.47 J	57.7	ND	0.185 J	ND	0.204 J	0.257 J	ND	ND	ND	0.126 J	ND	0.774 J	ND
PCBs																					
Aroclor 1248	NE	NE		ND	ND	ND	0.996	0.0602	2.52	ND	ND	ND	ND	ND	ND	ND	ND	1.71	ND	0.149	ND
Aroclor 1254	NE	NE		ND	ND	ND	ND	ND	ND	ND	0.503	ND	0.18	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260	NE	NE		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1		ND	ND	ND	0.996	0.0602	2.52	ND	0.503	ND	0.18	ND	ND	ND	ND	1.71	ND	0.149	ND
Pesticides/Herbicides																					
2,4,5-TP (Silvex)	3.8	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDD	0.0033	92		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDE	0.0033	62		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDT	0.0033	47		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
alpha-BHC	0.02	3.4		ND	ND	ND	ND	ND	0.0176	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
beta-BHC	0.036	3		ND	ND	ND	ND	ND	0.0394	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
delta-BHC	0.04	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
gamma-BHC (Lindane)	0.1	9.2		ND	ND	ND	ND	ND	0.0734	ND											

Table 2
Soil Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-28-A-20130625	LSB-28-B-20130625	LSB-29-A-20130626	LSB-29-B-20130626	LSB-30-A-20130626	LSB-31-A-20130627	LSB-31-B-20130627	LSB-32-A-20130626	LSB-32-B-20130626	LSB-33-A-20130627	LSB-33-B-20130627	LSB-34-A-20130626	LSB-34-B-20130626	LSB-35-A-20130625	LSB-35-B-20130625	LSB-36-A-20130626	LSB-36-B-20130626	LSB-37-A-20130628
	Unrestricted Use Objectives	Restricted Commercial		6/25/2013 1-3' mg/kg Fill-Sand	6/25/2013 4-5.5' mg/kg Clay	6/26/2013 2-4' mg/kg Fill-Sand	6/26/2013 10-12' mg/kg Clay	6/26/2013 4-6' mg/kg Fill-Sand	6/27/2013 0-2' mg/kg Fill-Sand	6/27/2013 2-4' mg/kg Fill-Sand	6/26/2013 3-5' mg/kg Fill-Sand	6/26/2013 6-8' mg/kg Clay	6/27/2013 0-2' mg/kg Fill-Sand	6/27/2013 4-6' mg/kg Clay	6/26/2013 3-4.5' mg/kg Fill-Clay	6/26/2013 6-8' mg/kg Sand/Clay	6/25/2013 2-4' mg/kg Fill-Sand	6/25/2013 4-5.5' mg/kg Clay	6/26/2013 1-3' mg/kg Fill-Sand	6/26/2013 10-12' mg/kg Clay	6/28/2013 5-7' mg/kg Sand
VOCs																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.015	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0075 J	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		ND	ND	0.013 J		0.0089	ND	0.026	ND	ND	ND	0.022	ND	ND	ND	ND	ND	ND	ND
Acetone	0.05	500		ND	ND	0.039 J	0.0026 J	0.026	0.0039 J	0.072	ND	ND	ND	0.065	ND	ND	ND	ND	0.0073 J	0.0023 J	ND
Benzene	0.06	44		ND	ND		ND	ND	ND		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	0.0049 J	ND	ND	ND	ND	ND	0.015	ND	ND	ND	ND
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
p- & m- Xylenes	0.26	600		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	11	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	0.7	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene (TCE)	0.47	200		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	13		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SVOCs																					
Acenaphthene	20	500		ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	0.198 J	ND	ND	ND	ND
Acenaphthylene	100	500		ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Anthracene	100	500		ND	ND	ND	ND	ND	0.136 J	ND	0.0886 J	ND	0.0486 J	ND	ND	ND	0.562	ND	ND	ND	ND
Benzo(a)anthracene	1	5.6		ND	ND	0.0941 J	ND	ND	0.847	0.244 J	0.396	ND	0.175 J	0.167 J	ND	ND	0.796	ND	0.0856 J	ND	ND
Benzo(a)pyrene	1	1		ND	ND	0.117 J	ND	ND	0.825	0.301	0.361	ND	0.181 J	0.189 J	ND	ND	0.571	ND	0.1 J	ND	ND
Benzo(b)fluoranthene	1	5.6		ND	ND	0.116 J	ND	0.076 J	0.771	0.222 J	0.61	ND	0.16 J	0.153 J	ND	ND	0.572	ND	0.0991 J	ND	ND
Benzo(g,h,i)perylene	100	500		ND	ND	ND	ND	ND	ND	0.186 J	0.149 J	ND	ND	ND	ND	ND	0.32	ND	ND	ND	ND
Benzo(k)fluoranthene	0.8	56		ND	ND	0.105 J	ND	ND	1.02	0.278 J	0.51	ND	0.163 J	0.162 J	ND	ND	0.514	ND	0.0912 J	ND	ND J
Chrysene	1	56		ND	ND	0.0965 J	ND	0.0524 J	0.651	0.236 J	0.539	ND	0.179 J	0.168 J	ND	ND	0.705	ND	0.154 J	ND	ND
Dibenz(a,h)anthracene	0.33	0.56		ND	ND	ND	ND	ND	ND	0.0938 J	0.0874 J	ND	ND	ND	ND	ND	0.173 J	ND	ND	ND	ND
Dibenzofuran	7	350		ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	0.347	ND	ND	ND	ND
Fluoranthene	100	500		ND	ND	0.121 J	ND	0.0666 J	1.09	0.408	0.623	ND	0.341	0.379	ND	ND	1.7	ND	0.237	ND	ND
Fluorene	30	500		ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	0.166 J	ND	ND	ND	ND
Hexachlorobenzene	0.33	6		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-c,d)pyrene	0.5	5.6		ND	ND	0.0738 J	ND	ND	0.281 J	0.193 J	0.151 J	ND	0.0821 J	0.0931 J	ND	ND	0.336	ND	ND	ND	ND
Naphthalene	12	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.135 J	ND	ND	ND	ND
Pentachlorophenol	0.8	6.7		ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND J	ND J	ND	ND J	ND J	ND J	ND
Phenanthrene	100	500		ND	ND	0.108 J	ND	0.0528 J	0.432	0.293 J	0.403	ND	0.201	0.222 J	ND	ND	3.52	ND	0.151 J	ND	ND
Pyrene	100	500		ND	ND	0.125 J	ND	0.0853 J	0.977	0.317	0.79 J	ND	0.408	0.346	ND	ND	1.31	ND	0.233	ND	ND
PCBs																					
Aroclor 1248	NE	NE		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1254	NE	NE		ND	ND	ND	ND	ND	ND	ND	0.441	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Aroclor 1260	NE	NE		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Total PCBs	0.1	1		ND	ND	ND	ND	ND	ND	ND	0.441	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Pesticides/Herbicides																					
2,4,5-TP (Silvex)	3.8	500		ND	ND	ND	ND	ND	ND	ND	ND	0.0477	ND	ND	ND	ND	ND J	ND	ND	ND	ND
4,4'-DDD	0.0033	92		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDE	0.0033	62		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
4,4'-DDT	0.0033	47		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
alpha-BHC	0.02	3.4		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
beta-BHC	0.036	3		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
delta-BHC	0.04	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

Table 2
Soil Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-37-B-20130628	LSB-38-A-20130628	LSB-38-B-20130628	LSB-39-A-20130703	LSB-39-B-20130703	LSB-40-A-20130626	LSB-40-B-20130626	LSB-41-A-20130626	LSB-41-B-20130626	LSB-42-A-20130626	LSB-42-B-20130626	LSB-43-A-20130625	LSB-43-B-20130625	LSB-44-A-20130703	LSB-44-B-20130703	LSB-45-A-20130702	LSB-45-B-20130702	LSB-46-A-20130626
	Unrestricted Use Objectives	Restricted Commercial		6/28/2013 8-10' mg/kg Clay	6/28/2013 0-2' mg/kg Fill-Sand	6/28/2013 2-4' mg/kg Fill-Sand	7/3/2013 3-5' mg/kg Fill-Clay	7/3/2013 6-8' mg/kg Sand/Clay	6/26/2013 4-6' mg/kg Fill-Sand	6/26/2013 6-8' mg/kg Fill-Sand	6/26/2013 3-5' mg/kg Fill-Sand	6/26/2013 10-12' mg/kg Sand	6/26/2013 3-5' mg/kg Fill-Sand	6/26/2013 10-12' mg/kg Clay	6/25/2013 2-4' mg/kg Fill-Sand	6/25/2013 6-8' mg/kg Clay	7/3/2013 1-3' mg/kg Fill-Sand	7/3/2013 5-7' mg/kg Silty Clay	7/2/2013 1.1-3.3' mg/kg Fill-Sand	7/2/2013 3.3-4.3' mg/kg Clay	6/26/2013 2-4' mg/kg Fill-Sand
				VOCs																	
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		ND	ND	ND	ND	0.0037 J	ND	ND	0.0048 J	ND	ND	ND	ND	ND	ND	0.0029 J	ND	0.035	0.0074 J
Acetone	0.05	500		ND	ND	ND	ND	0.018 J	ND	0.0058 J	0.021 J	0.0025 J	ND	ND	ND	ND	ND	0.021 J	ND	0.11	0.025 J
Benzene	0.06	44		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
p- & m- Xylenes	0.26	600		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
sec-Butylbenzene	11	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Toluene	0.7	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene (TCE)	0.47	200		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	0.02	13		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Xylenes, Total	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
SVOCs																					
Acenaphthene	20	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.232

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-46-B-20130626	LSB-47-A-20130625	LSB-47-B-20130625	LSB-48-A-20130628	LSB-48-B-20130628	LSB-49-A-20130702	LSB-49-B-20130702	LSB-50-A-20130701	LSB-50-B-20130701	LSB-51-A-20130701	LSB-51-B-20130701	LSB-52-A-20130701	LSB-52-B-20130701	LSB-53-A-20130629	LSB-54-A-20130628	LSB-54-B-20130628	LSB-55-A-20130629	LSB-55-B-20130629	
	Unrestricted Use Objectives	Restricted Commercial		6/26/2013 4-6' mg/kg Sand	6/25/2013 2-4' mg/kg Fill-Sand	6/25/2013 10-12' mg/kg Clay	6/28/2013 4-6' mg/kg Fill-Clay/Sand	6/28/2013 6-7.5' mg/kg Sand	7/2/2013 1.5-3.5' mg/kg Fill-Silty Sand	7/2/2013 4-6' mg/kg Fill-Silty Sand	7/1/2013 2-4' mg/kg Fill-Sand	7/1/2013 5-7' mg/kg Clay	7/1/2013 0.5-1.5' mg/kg Fill-Sand	7/1/2013 1.5-3' mg/kg Fill-Sand	7/1/2013 0-2' mg/kg Fill-Sand	7/1/2013 2-4' mg/kg Clay	6/29/2013 0.5-1' mg/kg Fill-Gravel	6/28/2013 0-2' mg/kg Fill-Sand	6/28/2013 2-4' mg/kg Fill-Clay	6/29/2013 0-2' mg/kg Fill-Sand	6/29/2013 2-4' mg/kg Fill-Sand	
VOCs																						
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
2-Butanone	0.12	500			ND	ND	ND	ND	ND	0.01		0.0085	ND	ND	ND	ND	ND	ND	0.0087	ND	ND	
Acetone	0.05	500		0.012 J	ND	ND	ND	ND	ND	0.034	0.0096 J	0.028	ND	ND	ND	0.018	0.012 J	ND	0.03	ND	0.015 J	
Benzene	0.06	44		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
o-Xylene	0.26	500		ND	ND	ND	ND	ND</														

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-56-A-20130703	LSB-56-B-20130703	LSB-57-A-20130702	LSB-57-B-20130702	LSB-58-A-20130703	LSB-58-B-20130703	LSB-59-A-20130703	LSB-59-B-20130703	FD-10-2013-06-30 (LSB-60-B)	LSB-60-A-2013-06-30	LSB-60-B-2013-06-30	LSB-61-A-20130625	LSB-61-B-20130625	LSB-62-A-2013-06-30	LSB-63-A-2013-06-30	LSB-63-B-2013-06-30	LSB-64-A-20130628	
	Unrestricted Use Objectives	Restricted Commercial		7/3/2013 0-2' mg/kg	7/3/2013 3-5' mg/kg	7/2/2013 2-4' mg/kg	7/2/2013 5-7' mg/kg	7/3/2013 0-2' mg/kg	7/3/2013 2-4' mg/kg	7/3/2013 0-2' mg/kg	7/3/2013 2-4' mg/kg	6/30/2013 8-10' mg/kg	6/30/2013 1-3' mg/kg	6/30/2013 8-10' mg/kg	6/25/2013 1.5-3.5' mg/kg	6/25/2013 6-8' mg/kg	6/30/2013 0-2' mg/kg	6/30/2013 3-5' mg/kg	6/30/2013 5-7' mg/kg	6/28/2013 1-3' mg/kg	
				Fill-Sand	Fill-Silt	Fill-Sand	Fill-Silty Sand	Fill	Fill	Fill-Sand	Fill-Sand	Clay	Fill-Clay	Clay	Fill-Sand	Sand	Fill-Sand	Fill-Sand	Silty Clay	Fill-Sand	
VOCs																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
2-Butanone	0.12	500		ND	0.0097 J	0.0077	0.0072	0.0073 J	0.0043 J	0.0068 J	0.0034 J	ND J	ND	ND	ND	ND	ND	0.015 J	ND	0.0051	
Acetone	0.05	500		ND	0.033 J	0.028	0.023	0.031 J	0.02 J	0.033 J	0.022 J	ND J	ND	0.0026 J	ND	ND	ND	0.039 J	0.0093	0.022	
Benzene	0.06	44		ND	ND	ND	ND	0.0033 J	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
p- & m- Xylenes	0.26	600		ND	ND	ND															

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LSB-64-B-20130628	LSB-65-A-20130628	LSB-65-B-20130628	LSB-66-A-20130628	LSB-66-B-20130628	LSB-67-A-20130628	LSB-67-B-20130628	LSB-68-A-20130628	LSB-68-B-20130628	LSB-69-A-20130627	LSB-69-B-20130627	LSB-70-A-20130627	LSB-70-B-20130627	LSB-71-A-20130627	LSB-71-B-20130627	LSB-72-A-20130627	LSB-72-B-20130627	LSB-73-A-20130627
	Unrestricted Use Objectives	Restricted Commercial		6/28/2013 4-6' mg/kg	6/28/2013 1-3' mg/kg	6/28/2013 5.75-7.75' mg/kg	6/28/2013 1-3' mg/kg	6/28/2013 10-12' mg/kg	6/28/2013 1-3' mg/kg	6/28/2013 5-7' mg/kg	6/28/2013 1-2' mg/kg	6/28/2013 2-4' mg/kg	6/27/2013 1-3' mg/kg	6/27/2013 5-7' mg/kg	6/27/2013 0.42-1.25' mg/kg	6/27/2013 2-4' mg/kg	6/27/2013 2-2.75' mg/kg	6/27/2013 4.75-5.8' mg/kg	6/27/2013 1-3' mg/kg	6/27/2013 9-11' mg/kg	
				Sand	Fill-Sand	Sand	Fill-Sand	Clay	Fill-Clay	Silty Sand	Fill-Sand	Sand	Fill-Sand	Sand	Fill-Sand	Fill-Sand	Fill-Clay	Fill-Clay	Fill-Sand	Clay	
VOCs																					
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	
2-Butanone	0.12	500		ND	ND	ND	ND	ND	0.0079	ND	0.0092	0.0023 J	0.0048	0.014	ND	ND	ND	0.0061	0.0077	0.0046	
Acetone	0.05	500		ND	ND	ND	ND	ND	0.033	ND	0.033	ND	0.02	0.047	0.016	0.0084	ND	0.026	0.028	0.0039 J	
Benzene	0.06	44		ND	ND	ND	ND	ND	0.0022 J	0.002 J	ND	ND	0.019	ND	ND	ND	ND	ND	ND	ND	
Chlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	0.011	ND	ND	ND	ND	ND	ND	ND	
cis-1,2-Dichloroethylene	0.25	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Ethyl Benzene	1	390		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
Methylene chloride	0.05	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
o-Xylene	0.26	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	
p- & m- Xylenes	0.26	600		ND	ND	ND	ND	ND													

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LTP-24-B-20130702 7/2/2013 3-5' mg/kg Fill-Clay	LTP-25-A-20130627 6/27/2013 1-3' mg/kg Fill-Sand	LTP-25-B-20130627 6/27/2013 3-5' mg/kg Fill-Clay	FD-13-20130702 (LTP-26-A) 7/2/2013 3-5' mg/kg Fill	LTP-26-A-20130702 7/2/2013 3-5' mg/kg Fill	LTP-26-B-20130702 7/2/2013 6-8' mg/kg Sand	FD-14-20130702 (LTP-27-B) 7/2/2013 6-8' mg/kg Sand/Clay	LTP-27-A-20130702 7/2/2013 0-2' mg/kg Fill-Sand	LTP-27-B-20130702 7/2/2013 6-8' mg/kg Sand/Clay	LTP-28-A-20130626 6/26/2013 4-6' mg/kg Sand	LTP-28-B-20130626 6/26/2013 6-8' mg/kg Sand	LTP-29-A-20130626 6/26/2013 0-2' mg/kg Fill-Sand	LTP-29-B-20130626 6/26/2013 2-4' mg/kg Fill	LTP-30-A-20130626 6/26/2013 1-3' mg/kg Fill-Sand	LTP-30-B-20130626 6/26/2013 4-6' mg/kg Fill-Sand/Clay	LTP-31-A-20130626 6/26/2013 4-6' mg/kg Clay	LTP-31-B-20130626 6/26/2013 7-9' mg/kg Clay
	Unrestricted Use Objectives	Restricted Commercial																		
VOCs																				
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND J	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		0.0082	ND	0.019	0.016 J	0.0097 J	ND	ND	ND									

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	FD-2-20130626 (LTP-32-A)	LTP-32-A-20130626	LTP-32-B-20130626	LTP-33-A-20130702	LTP-33-B-20130702	LTP-34-A-20130702	LTP-34-B-20130702	FD-15-20130702 (LTP-35-B)	LTP-35-A-20130702	LTP-35-B-20130702	LTP-36-A-20130702	LTP-36-B-20130702	LTP-37-A-20130702	LTP-37-B-20130702	LTP-38-A-20130702	LTP-38-B-20130702	LTP-39-A-20130702
	Unrestricted Use Objectives	Restricted Commercial		6/26/2013 1-2' mg/kg	6/26/2013 1-2' mg/kg	6/26/2013 4-6' mg/kg	7/2/2013 3-5' mg/kg	7/2/2013 5-7' mg/kg	7/2/2013 0-2' mg/kg	7/2/2013 5-7' mg/kg	7/2/2013 7-9' mg/kg	7/2/2013 0-2' mg/kg	7/2/2013 7-9' mg/kg	7/2/2013 0-2' mg/kg	7/2/2013 6-8' mg/kg	7/2/2013 2-4' mg/kg	7/2/2013 8-10' mg/kg	7/2/2013 2-4' mg/kg	7/2/2013 5-7' mg/kg	7/2/2013 0-2' mg/kg
				Fill-Sand	Fill-Sand	Clay	Fill-Sand/Silt	Silty Clay	Fill-Sand	Sand	Clay	Fill-Sand	Clay	Fill-Sand	Clay	Fill	Clay	Fill	Clay	Fill
VOCs																				
1,1-Dichloroethane	0.27	240		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2,4-Trimethylbenzene	3.6	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,2-Dichlorobenzene	1.1	500		ND	ND	0.049	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3,5-Trimethylbenzene	8.4	190		ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,3-Dichlorobenzene	2.4	280		ND	ND	0.0068	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
1,4-Dichlorobenzene	1.8	130		ND	ND	0.017	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	0.12	500		0.01 J	ND J	0.018	ND	0.0026 J	ND	ND	ND J	ND	0.0023 J	ND	ND	ND	ND	ND	ND	ND
Acetone	0.05	500		0.038 J</																

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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units	LTP-39-B-20130702	LTP-40-A-20130703	LTP-40-B-20130703	LTP-41-A-20130626	LTP-41-B-20130626	FD-6-20130628 (LTP-42-A)	LTP-42-A-20130628	LTP-42-B-20130628	LTP-43-A-20130626	LTP-43-B-20130626	FD-7-20130629 (LTP-44-B)	LTP-44-A-20130629	LTP-44-B-20130629	LTP-45-A-20130702	LTP-45-B-20130702	LTP-46-A-20130702	LTP-46-B-20130702
	Unrestricted Use Objectives	Restricted Commercial		7/2/2013 5-7' mg/kg	7/3/2013 3-5' mg/kg	7/3/2013 6-8' mg/kg	6/26/2013 1-3' mg/kg	6/26/2013 7-9' mg/kg	6/28/2013 0-2' mg/kg	6/28/2013 0-2' mg/kg	6/28/2013 									

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Soil Analytical Results
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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LTP-47-A-20130701	LTP-47-B-20130701	FD-11-20130701 (LTP-48-A)	LTP-48-A-20130701	LTP-48-B-20130701	LTP-49-A-20130701	LTP-50-A-2013-06-30	LTP-51-A-20130701	LTP-51-B-20130701	LTP-52-A-20130628	LTP-52-B-20130628	LTP-53-A-20130628	LTP
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Table 2
Soil Analytical Results
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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	FD-8-20130629 (LTP-56-B)	LTP-56-A-20130629	LTP-56-B-20130629	LTP-57-A-20130702	LTP-58 -A-20130624	LTP-58 -B-20130624	LTP-59-A-20130701	LTP-59-B-20130701	LTP-60-A-20130701	LTP-60-B-20130701	LTP-61-A-2013-06-30	LTP-61-B-2013-06-30
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Table 2
Soil Analytical Results
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Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		Sample ID Sample Date Sampling Depth Units Sample Medium	LTP-64-B-20130625	LTP-65-A-20130629	LTP-66-A-20130629	LTP-66-B-20130629	FD-12-20130701 (LTP-67-B)	LTP-67-A-20130701	LTP-67-B-20130701	FD-9-20130629 (LTP-68-A)	LTP-68-A-20130629	LTP-68-B-20130629	LTP-69-A-20130629	LTP-69-B-20130629	LTP-70-A-2013062
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Table 3
Groundwater Analytical Results
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Niagara, New York
Langan Project No.: 140091401

Parameters	Groundwater Quality Standards Part 703	Well Location Sample Date Sample Depth Units	LMW-1-20130702 7/2/2013 7' µg/L	LMW-2-20130702 7/2/2013 6.25' µg/L	LMW-3-20130702 7/2/2013 6.5' µg/L	LMW-4-20130702 7/2/2013 5.75' µg/L	LMW-5-20130702 7/2/2013 7' µg/L	LMW-6-20130702 7/2/2013 6' µg/L	LMW-7-20130702 7/2/2013 5.5' µg/L	FD-1-20130702 (LMW-8) 7/2/2013 5' µg/L	LMW-8-20130702 7/2/2013 5' µg/L
VOCs											
1,1-Dichloroethane	5		0.31 J	ND	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethylene	5		1.4	ND	ND	ND	ND	ND	ND	ND	ND
2-Butanone	50		9.1 J	ND	1.4 J	ND	ND	ND	ND	4.3	4.7
Acetone	50		ND	ND	ND	ND	ND	12	ND	39	35
Benzene	1		0.33 J	ND	0.45 J	ND	ND	ND	ND	ND	ND
Chloroform	7		ND	ND	ND	ND	ND	0.41 J	ND	ND	ND
cis-1,2-Dichloroethylene	5		59	ND	ND	ND	ND	ND	ND	ND	ND
Methyl tert-butyl ether (MTBE)	10		0.43 J	ND	ND	ND	ND	ND	ND	ND	ND
Tetrachloroethylene (PCE)	5		ND	ND	ND	ND	ND	ND	ND	0.4 J	0.5
Toluene	5		ND	ND	0.56	ND	ND	ND	ND	ND	ND
trans-1,2-Dichloroethylene	5		2	ND	ND	ND	ND	ND	ND	ND	ND
Trichloroethylene (TCE)	5		19	ND	ND	ND	ND	ND	ND	ND	ND
Vinyl Chloride	2		13	ND	ND	ND	ND	ND	ND	ND	ND
SVOCs											
Anthracene	50		ND	ND	ND	ND	ND	ND	ND	0.0632	0.0632
Benzo(k)fluoranthene	0.002		ND J	ND J	ND J	ND J	ND J	ND J	ND J	ND J	0.0526 J
Fluoranthene	50		ND	ND	ND	ND	0.116	ND	0.0778	0.168 J	0.179
Fluorene	50		ND	ND	ND	ND J	ND	0.0947	ND	0.0632 J	0.0737
Naphthalene	10		ND	ND	ND	ND	0.0737	0.0737	ND J	0.116 J	0.126 J
Phenanthrene	50		0.0737	0.281	0.137	0.556	0.474	0.989	0.0667	1.24	1.31
Pyrene	50		ND	ND	ND	ND	0.221	ND	0.2	0.116	0.126
Pesticides/Herbicides											
beta-BHC	0.04		ND J	ND	ND	ND	ND	ND J	0.00866 J	ND	ND J
Metals (mg/L)											
Arsenic	25		ND	ND	ND	ND	ND	6	ND	ND	ND
Barium	1,000		43	47	29	37	21	ND	41	148	148
Chromium, Trivalent	NE		ND	ND	ND	ND	30	66	11	ND J	110 J
Chromium, Hexavalent	50		ND	ND	ND	ND	1,230	818	910	1,220	1,120
Chromium, Total	50		ND	ND	ND	ND	1,260	884	921	1,220	1,230
Manganese	300		1,140	504	2,730	1,330	ND	ND	ND	ND	ND
Nickel	100		ND	ND	10	5	65	47	48	63	63
Selenium	10		ND	ND	19	10	ND	ND	ND	ND	ND
Zinc	2,000		35	ND	353	ND	ND	ND	ND	ND	ND
Cyanide	200		10	ND	ND	ND	ND	ND	ND	ND	ND

Notes:
ND = Not detected above laboratory reporting limits
NE = Not established
J = Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL); therefore, the result is an estimated concentration

Indicates exceedance of the Groundwater Quality Standards Part 703

Table 4
Soil Gas Analytical Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No.: 140091401

Parameters	NYSDOH Upper Fence	Sample ID Sample Date Units	AMBIENT-1-20130701 7/1/2013 µg/m ³	LSV-2-20130701 7/1/2013 µg/m ³	LSV-5-20130701 7/1/2013 µg/m ³	FD-2-20130702 (LSV-9) 7/2/2013 µg/m ³	LSV-9-20130702 7/2/2013 µg/m ³
VOCs							
1,1,1-Trichloroethane	2.5		ND	3.7	3.4	ND	ND
1,1,2-Trichloro-1,2,2-trifluoroethane	2.5		0.94	ND	ND	ND	ND
1,1-Dichloroethane	0.4		ND	2.2	2	ND	ND
1,2,4-Trimethylbenzene	9.8		6	5.6	5.3	ND	ND
1,3,5-Trimethylbenzene	3.9		2.6	2.5	2.4	ND	ND
1,3-Dichlorobenzene	0.5		12	15	14	ND	ND
2-Butanone	16		21	5.1	4.1	ND	ND
2-Hexanone	NE		1.7 J	ND J	ND J	ND J	ND J
4-Methyl-2-pentanone	1.9		3	ND	ND	ND	ND
Acetone	115		37	37	35	23	27
Benzene	13		7.6	54	48	34	32
Carbon disulfide	NE		15	41	36	29	26
Chlorobenzene	0.4		1.3	ND	ND	ND	ND
Chloroform	1.2		4.2	52	47	31	29
Chloromethane	4.2		ND J	2.6	2.3	ND	ND
cis-1,2-Dichloroethylene	0.4		ND	4.5	3.6	7.9	ND
Cyclohexane	6.3		2.7	59	51	34	32
Dichlorodifluoromethane	10		3.6	6.5	6.1	ND	ND
Ethyl Benzene	6.4		3.9	8.9	8	ND	ND
Isopropanol	NE		9.3 J	93 J	82 J	53 J	42 J
Methylene chloride	16		3.3	13	12	16	14
n-Heptane	18		3.4	130	110	76	69
n-Hexane	14		4.9	100	88	60	55
o-Xylene	7.1		6.4	10	9.1	ND	ND
p- & m- Xylenes	1		16	29	26	ND	15
p-Ethyltoluene	NE		4.4	ND	ND	ND	ND
Tetrachloroethylene (PCE)	2.5		23	170	93	1,300	1,100
Tetrahydrofuran	0.8		1.9	ND	ND	ND	ND
Toluene	57		17	100	96	59	56
trans-1,2-Dichloroethylene	NE		0.59	6.4	5.6	ND	ND
Trichloroethylene (TCE)	0.5		2.6	450	390	400	360
Trichlorofluoromethane	12		6.5	33	32	24	20

Notes:

ND = Not detected above laboratory reporting limits

NE = Not established

J = Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL); therefore, the result is an estimated concentration

Indicates exceedance of the NYSDOH Upper Fence criteria

Table 5
Soil Chromium TCLP Results
1705 Factory Outlet Boulevard
Niagara, New York
Langan Project No. 140091401

Parameters	NYSDEC Subpart 375-6: Remedial Program Soil Cleanup Objectives		RCRA Hazardous Waste Criteria (mg/L)	LSB-21-B-20130626	LSB-22-A-20130626	LSB-23-A-20130626	LSB-23-S-20130702	LSB-31-A-20130627	LSB-32-A-20130626	LSB-42-A-20130626	LSB-55-A-20130629	LSB-55-B-20130629	LTP-11-A-20130627	LTP-12-A-20130627	LTP-30-A-20130626	LTP-55-A-20130628
	Unrestricted Use (mg/kg)	Restricted Commercial (mg/kg)		6/26/2013 4-6' mg/kg	6/26/2013 2-4' mg/kg	6/26/2013 2-4' mg/kg	7/2/2013 3-4' mg/kg	6/27/2013 0-2' mg/kg	6/26/2013 3-5' mg/kg	6/26/2013 3-5' mg/kg	6/29/2013 0-2' mg/kg	6/29/2013 2-4' mg/kg	6/27/2013 1-3' mg/kg	6/27/2013 0-2' mg/kg	6/26/2013 1-3' mg/kg	6/28/2013 6-8' mg/kg
Sample Medium				Fill-Silty Sand	Fill-Sand	Fill-Sand	Fill-Sand	Fill-Sand	Fill-Sand	Fill-Sand	Fill-Sand	Fill-Sand	Sand	Fill-Sand	Fill-Sand	Clay
Metals (mg/kg)																
Chromium, Trivalent	30	1,500	--	139	1,940	1,680	5,930	2,010	2,860	43	324	3,460	3,540	35.5	6,560	376
Chromium, Hexavalent	1	400	--	ND	44.4	8.88	506	22.6 J	3.04	ND	ND	275	ND	ND	ND	0.851
Chromium, Total	--	--	--	139	1,980	1,690	6,440	2,030	2,860	43	324	3,730	3,540	35.5	6560	377
TCLP Results (mg/L)																
Chromium, TCLP	--	--	5	0.0583	0.77	6.79	8.85	1.13	0.159	ND<0.0050	0.0205	4.73	0.853	0.0171	0.405	0.0234

Notes:
ND = Not detected above laboratory reporting limits
NE = Not established
J = Detected below the Reporting Limit but greater than or equal to the Method Detection Limit (MDL); therefore, the result is an estimated concentration

Indicates exceedance of the Part 375 Unrestricted Use Objectives
Indicates exceedance of the Part 375 Restricted Commercial Objectives
Indicates exceedance of the RCRA Hazardous Waste Criteria