



August 4, 2011

New York State Department of Environmental Conservation

DIVISION OF ENVIRONMENTAL REMEDIATION
Bureau of Eastern Remedial Action
625 Broadway, 11th Floor
Albany, New York 12233-7015

Attention: Joseph Jones, Project Manager
Remedial Section A

**Re: Soil Sampling Results in connection with the
Soil Vapor Extraction (SVE) System at
299 Main Street, Site 1-30-043S
New Cassel Industrial Area
Agreement Index # W1-1072-05-07**

Dear Mr. Jones:

In accordance with the SVE system termination criteria in the approved Final Engineering Report and Operations, Maintenance & Monitoring Plan; Interim Remedial Measures Report – Part B, enclosed please find the results of the soil boring sampling conducted at the above-referenced Site.

The Plan included collecting an air sample prior to turning off the SVE system and then advancing a soil boring in the area of soil vapor extraction point SVE-1 (see Figure 1). Soil samples were collected at five foot depth intervals beginning at 35-feet down to the water table and analyzed for volatile organic compounds (VOCs) utilizing EPA Method 8260. The soil results are summarized on Table 1. Also, Tables 2 & 3 include a summary of the air sample results over time in connection with the operation of the SVE system.

As you recall, in May of 2009, similar testing of the soil was performed at the Site which resulted with the findings that soil in connection with SVE points SVE-2 and SVE-3 was successfully remediated (Ref. 1) but the system remained operational to focus only on SVE point SVE-1. The results of the recent June 2011 testing activities were compared to 6 NYCRR Part 375-6.8(a) and (b), and NYSDEC TAGM #4046. These recent soil sample results (Table 1) indicate that operation of the SVE system has successfully remediated the soil at vapor point SVE-1 with any VOC detections below applicable NYSDEC standards.

Based on these results, we conclude that the SVE system has sufficiently remediated the contaminant zone, SVE-1, and that further remediation of this zone is no longer necessary and the cleanup of this area of the Site is deemed complete.

Upon your review of the enclosed soil and SVE data, we would like the opportunity to discuss with you the findings of both this recent soil testing data and the groundwater quality monitoring data (Ref. 2) as we move forward with satisfying the requirements of NYSDEC as it pertains to the remediation at this Site.

Sincerely,
CA RICH CONSULTANTS, INC.

A handwritten signature in purple ink, appearing to read 'Steve Sobstyl'.

Steve Sobstyl, EP
Senior Project Manager

Ref. 1 - Soil Sampling Results in connection with the Soil Vapor Extraction (SVE) System at 299 Main Street, Site 1-30-043S, New Cassel Industrial Area; August 6, 2009.

Ref. 2 - Groundwater Monitoring Results, 299 Main Street, Site 1-30-043S, New Cassel Industrial Area; June 16, 2011.

SS/sm
Attachments

cc: see attached distribution

Distribution List
299 Main Street, NCIA #1-30-043S, Westbury NY

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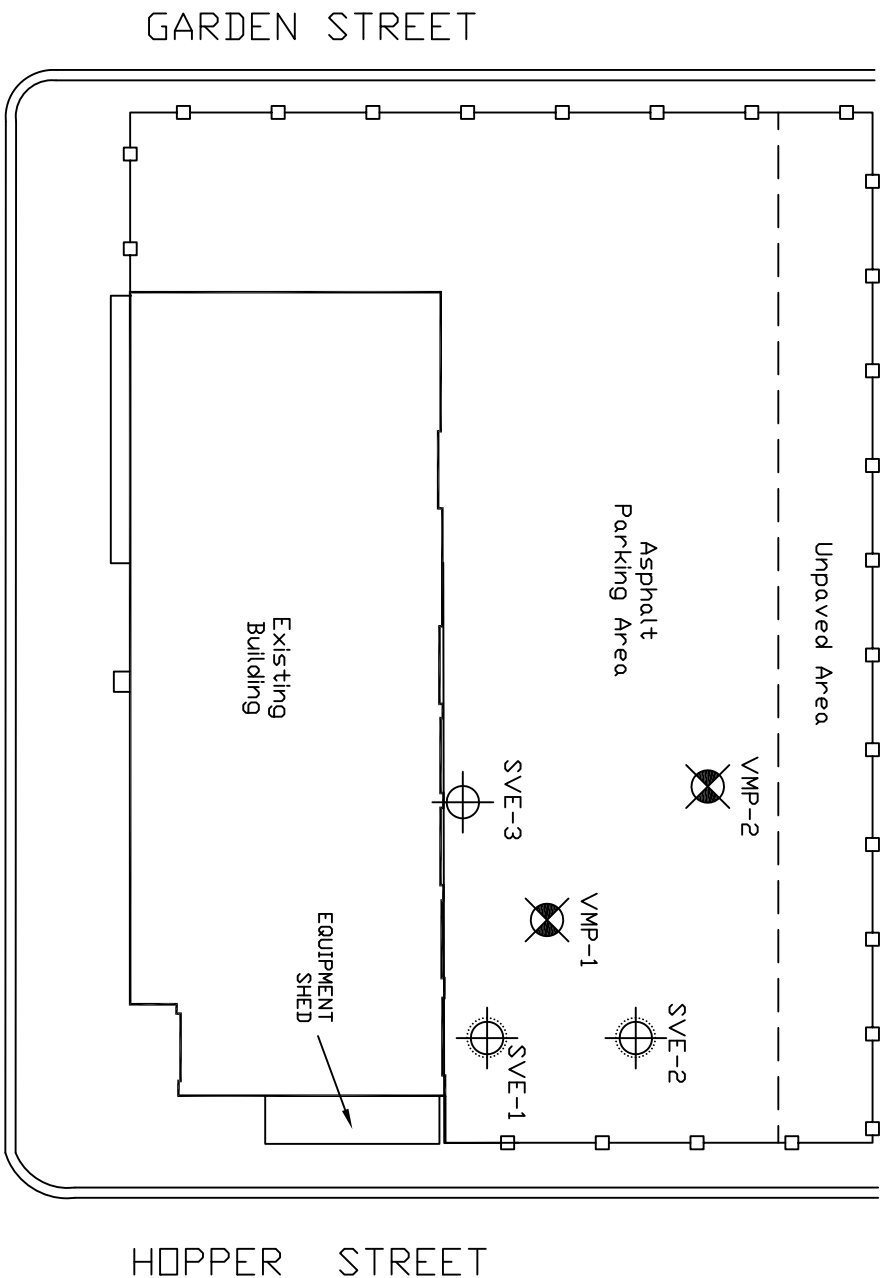
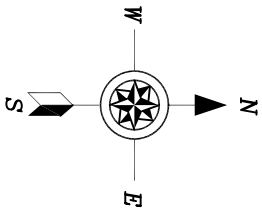
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Sam Padilla and Alex Holuka (via email and US Mail)

19 Liberty LTD

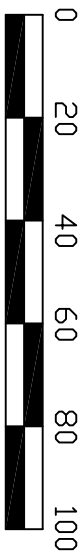
299 Main Street
Westbury, NY 11590

Figure



Legend

-  SOIL VAPOR EXTRACTION (SVE) WELL
-  FORMER DRY WELL LOCATION
-  VACUUM MONITORING POINT



Scale in Feet

CA RICH CONSULTANTS, INC. Certified Groundwater and Environmental Specialists 17 Dupont Street, Plainview, New York 11803			
TITLE: SITE PLAN AND LOCATION OF SVE WELLS		DATE: 3/07/07	
FIGURE: 1		SCALE As Shown	
DWG NO. 2007-5A		DRAWN BY: S.T.M.	
299 MAIN STREET WESTBURY, NEW YORK		APPR. BY: S.T.S..	

Tables

Table 1

Summary of Soil Samples at SVE -1

299 Main Street
Westbury, New York
NYSDEC Site # 1-30-043S

Sample ID Location Matrix Date Sampled	SV-1 (35-40') SV-1 Soil 6/8/2011	SV-1 (40-45') SV-1 Soil 6/8/2011	SV-1 (45-47') SV-1 Soil 6/8/2011	SV-1 (Xft) SV-1(45-48') Dup Soil 6/8/2011	NYSDEC (1) 6NYCRR Part 375 Restricted Use Industrial	NYSDEC (1) 6NYCRR Part 375 Restricted Use Protection of Groundwater	NYSDEC (2) TAGM #4046 Guidance Value
Volatile Organic Compounds (USEPA Method 8260)							
<u>Parameters</u>	<u>ug/Kg</u>	<u>ug/Kg</u>	<u>ug/Kg</u>	<u>ug/Kg</u>	<u>ug/Kg</u>	<u>ug/Kg</u>	<u>ug/Kg</u>
MTBE	ND	ND	ND	ND	1,000,000	930	120
Benzene	ND	ND	ND	ND	89,000	60	60
Toluene	ND	ND	ND	ND	1,000,000	700	1,500
Ethyl Benzene	ND	ND	ND	ND	780,000	100	5,500
m + p Xylene	ND	ND	ND	ND	1,000,000	1,600	1,200
o Xylene	ND	ND	ND	ND	1,000,000	1,600	600
Isopropylbenzene	ND	ND	ND	ND	NS	NS	2,300
n-Propylbenzene	ND	ND	ND	ND	1,000,000	3,900	3,700
1,3,5-Trimethylbenzene	ND	ND	ND	8.4	380,000	8,400	3,300
1,2,4-Trimethylbenzene	ND	6.3	9.6	18	380,000	3,600	10,000
p-Isopropyltoluene	ND	130	ND	ND	NS	NS	10,000
n-Butylbenzene	ND	ND	ND	ND	1,000,000	1,200	10,000
Naphthalene	ND	ND	ND	ND	1,000,000	12	13,000
sec-Butylbenzene	ND	10	ND	ND	1,000,000	11,000	10,000
tert-Butylbenzene	ND	14	ND	ND	1,000,000	5,900	10,000
2-Chlorotoluene	ND	ND	ND	ND	NS	NS	NS
1,2-Dichlorobenzene	ND	290	ND	ND	1,000,000	1,100	7,900
1,4-Dichlorobenzene	ND	42	ND	ND	250,000	1,800	8,500
p-Ethyltoluene	ND	20	ND	ND	NS	NS	NS
1,2,4,5-Tetramethylbenzene	ND	110	340	390	NS	NS	NS
Acetone	ND	ND	ND	ND	1,000,000	50	200
Tetrachloroethene	ND	ND	ND	ND	300,000	1,300	1,400

Notes:

All concentrations reported in ug/Kg (parts per billion).

ND - Not Detected above laboratory detection limits.

NS - No Standard.

(1) NYSDEC 6 NYCRR Part 375: Environmental Remediation Programs; 12/14/2006.

(2) NYSDEC Technical and Administrative Guidance Memorandum #4046: Determination of Cleanup Objectives and Cleanup Levels; 1/24/94.

Table 2

299 Main Street
New Cassell Industrial Area
Westbury, New York
Site No. 1-30-0438

Soil Vapor Quality Analytical Data in ug/cubic meter

Date	Days Since System Start Up	Benzene	Toluene	Ethyl Benzene	Total Xylene	SVE SYSTEM PCE	TCE	C-1,2 DCE	Total VOC's	Comments
5/2/2006	-179	3163	286407	18243	61244	312	107	32908	402384	Pilot Test
11/1/2006	0	1276	229665	69408	456330	339	381	8727	766126	System start-up Baseline
12/11/2006	40	< 12	35015	16484	195570	447	4674	2538	254728	1st quarterly sample
--	--	--	--	--	--	--	--	--	--	System down 2/28/07
--	--	--	--	--	--	--	--	--	--	System re-started 4/6/07
4/30/2007	179	< 12	866	2212	35637	230	3223	2023	44191	2nd quarterly sample
7/24/2007	263	< 12	71	273	6692	257	4889	2895	15077	3rd quarterly sample
10/17/2007	346	< 3.19	26	108	1695	448	2580	1745	6602	4th quarterly sample
1/24/2008	443	< 0.64	18	69	1391	461	2149	952	5040	5th quarterly sample
4/30/2008	539	< 0.64	11	33	730	489	2310	1150	4723	6th quarterly sample
7/22/2008	621	< 0.64	9	15	410	529	3331	1269	5563	7th quarterly sample
10/23/2008	712	< 6.38	36	21	1000	679	3439	< 15.87	5175	8th quarterly sample
5/11/2009	910	< 0.64	6	4	101	516	2149	873	3649	9th quarterly sample
2/1/2010	1170	< 0.64	< 0.75	< 0.87	< 0.87	421	2579	1230	4230	10th quarterly sample
7/23/2010	1302	< 0.64	< 0.75	< 0.87	< 0.87	489	4406	1508	6403	11th quarterly sample
10/15/2010	1384	< 0.64	< 0.75	< 0.87	< 0.87	597	2579	1111	4287	12th quarterly sample
1/17/2011	1476	< 0.64	< 0.75	< 0.87	< 2.17	577	1558	674	2809	13th quarterly sample
6/7/2011	1656	< 0.64	4	< 0.87	< 2.17	563	2257	793	3617	14th quarterly sample

Notes:

Time 0 = System activation date- 11/01/06

Air samples were collected using Summa canisters.

Results reported in micro grams per cubic meter (ug/m3).

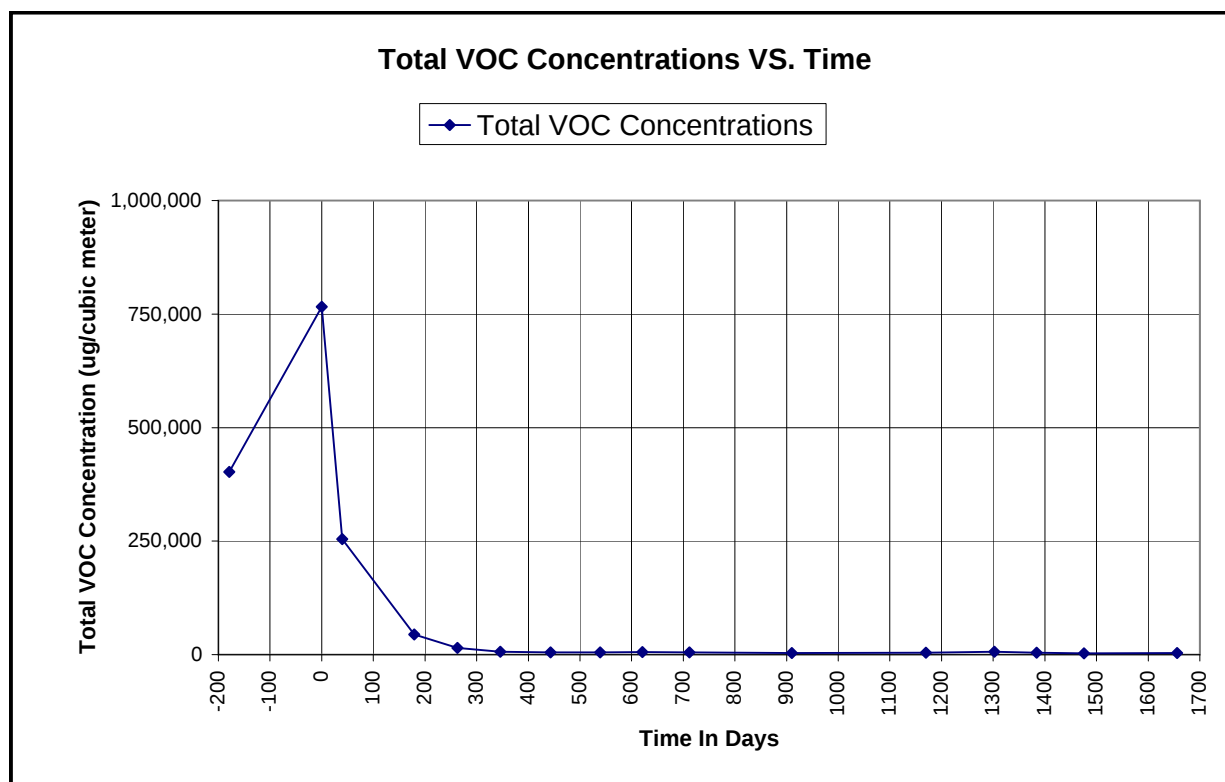


TABLE 3

Summary of Extracted Soil Vapor Samples
Soil Vapor Extraction System at 299 Main Street in Westbury, New York
NYSDEC Site # 1-30-043S

Sample ID Matrix Location Date Sampled Comment	SVE-1PT Soil Vapor Untreated 5/2/2006 Pilot Test	AS-11/1/06 Soil Vapor Untreated 11/1/2006 Start-Up	AS-12/11/06 Soil Vapor Untreated 12/11/2006 1st Quarter	AS-4/30/07 Soil Vapor Untreated 4/30/2007 2nd Quarter	AS-7/24/07 Soil Vapor Untreated 7/24/2007 3rd Quarter	AS-10/17/07 Soil Vapor Untreated 10/17/2007 4th Quarter
Volatile Organic Compounds (USEPA Method TO-15)						
<u>Parameters</u>	<u>ug/m3</u>	<u>ug/m3</u>	<u>ug/m3</u>	<u>ug/m3</u>	<u>ug/m3</u>	<u>ug/m3</u>
1,1 Dichloroethane	< 81	72.918	< 16.204	< 16.2	< 16.20	< 4.05
1,1 Dichloroethene	< 79	< 15.88	< 15.88	< 15.9	< 15.88	< 3.97
1,2 Dibromoethane	< 30	< 30.76	< 30.76	< 30.8	< 30.76	< 7.69
1,2 Dichlorobenzene (v)	< 120	842.24	1082.9	< 24.1	1443.80	< 6.02
1,2 Dichloroethane	< 81	< 16.204	< 16.204	< 16.2	< 16.20	< 4.05
1,2 Dichloropropane	< 92	< 18.496	< 18.496	< 18.5	< 18.50	< 4.62
1,2-Dichlorotetrafluoroethane	< 140	< 27.98	< 27.98	< 28.0	< 27.98	< 7
1,3 Butadiene	< 221	< 44.2	< 44.2	< 44.2	< 44.20	< 11.05
1,3 Dichlorobenzene (v)	< 120	< 24.064	< 24.064	< 24.1	< 24.06	< 6.02
1,4 Dichlorobenzene (v)	< 120	25.267	< 24.064	< 24.1	< 24.06	< 6.02
1,4-Dioxane	< 360	< 72.02	< 72.02	< 72.0	< 72.02	< 18.01
111 Trichloroethane	< 709	< 21.836	< 21.836	< 21.8	< 21.84	< 5.46
112 Trichloroethane	< 109	< 21.836	< 21.836	< 21.8	< 21.84	< 5.46
1122Tetrachloroethane	< 137	< 27.48	< 27.48	< 27.5	< 27.48	< 6.87
124-Trimethylbenzene	482	132813	88542	27546.0	18200.00	5902.8
135-Trimethylbenzene	787	59028	23119	14265.0	10822.00	3590.9
2,2,4-Trimethylpentane	210184	125955	5131.5	284.6	< 18.66	43.39
2-Hexanone	< 205	< 40.92	< 40.92	< 40.9	< 40.92	< 10.23
3-Chloropropene	< 157	< 31.31	< 31.31	< 31.3	< 31.31	< 7.83
Acetone	< 238	332.92	< 47.56	< 47.6	< 47.56	28.54
Acrylonitrile	< 217	< 43.38	< 43.38	< 43.4	< 43.38	< 10.85
Benzene	3163	1276.8	< 12.768	< 12.8	< 12.77	< 3.19
Benzyl Chloride	< 2589	< 518	< 518	< 518.0	< 518.00	< 129.5
Bromodichloromethane	< 134	< 26.52	< 26.52	< 26.5	< 26.52	< 6.63
Bromoform	< 207	< 41.4	< 41.4	< 41.4	< 41.40	< 10.35
Bromomethane	< 388	< 77.68	< 77.68	< 77.7	< 77.68	< 19.42
c-1,2-Dichloroethene	32908	8727.4	2538.9	2023.2	2895.90	1745.5
c-1,3Dichloropropene	< 91	< 18.168	< 18.168	< 18.2	< 18.17	< 4.54
Carbon disulfide	< 62	115.07	96.41	< 12.4	< 12.44	< 3.11
Carbon Tetrachloride	< 126	< 25.176	< 25.176	< 25.2	< 25.18	< 6.29
Chlorobenzene	< 92	< 18.432	< 18.432	< 18.4	< 18.43	< 4.61
Chlorodibromomethane	< 170	< 33.72	< 33.72	< 33.7	< 33.72	< 8.43
Chloroethane	< 528	< 105.6	< 105.6	< 105.6	< 105.60	< 26.4
Chloroform	< 98	< 19.48	< 19.48	< 19.5	< 19.48	< 4.87
Chloromethane	< 83	< 16.536	< 16.536	< 16.5	< 16.54	< 4.13
Cyclohexane	< 172	< 34.44	< 34.44	< 34.4	< 34.44	< 8.61
Dichlorodifluoromethane	< 494	< 98.96	< 98.96	< 99.0	< 98.96	< 24.74
Ethyl Acetate	< 1802	< 360.1	< 360.1	< 360.1	< 360.10	< 90.03
Ethyl alcohol	< 377	< 75.32	< 75.32	< 75.3	< 75.32	< 18.83
Ethyl Benzene	18243	69408	16484	2212.4	273.29	108.45
Freon 113	< 153	< 30.672	< 30.672	< 30.7	< 30.67	99.68
Heptane	147534	90024	3191.8	139.1	< 40.92	< 10.23
Hexachlorobutadiene	< 213	< 42.68	< 42.68	< 42.7	< 42.68	< 10.67
Hexane	20089	8467.2	< 35.28	< 35.3	< 35.28	< 8.82
Isopropyl Alcohol	< 1229	< 245.5	< 245.5	< 245.5	< 245.50	< 61.38
m + p Xylene	47779	308566	130380	19557.0	2694.50	651.9
Methyl Ethyl Ketone	< 295	5008.2	< 58.92	< 58.9	< 58.92	< 14.73
Methylene Chloride	< 69	< 13.896	< 13.896	< 13.9	< 13.90	< 3.47
Methylisobutylketone	< 410	< 82.02	< 82.02	< 82.0	< 82.02	< 20.51
o Xylene	13465	147764	65190	16080.0	3998.30	1043
p-Ethyltoluene	2163	152241	88398	30448.0	17189.00	3535.9
Propylene	465	< 34.38	< 34.38	< 34.4	< 34.38	< 8.6
Styrene	< 85	< 17.024	< 17.024	< 17.0	< 17.02	< 4.26
t-1,2-Dichloroethene	< 79	122.98	< 15.868	< 15.9	< 15.87	22.22
t-1,3Dichloropropene	< 91	< 18.168	< 18.168	< 18.2	< 18.17	< 4.54
ter. ButylMethylEther	< 72	< 14.076	158.36	< 14.1	< 14.08	< 3.52
tert. Butyl Alcohol	< 606	< 121.12	< 121.12	< 121.1	< 121.12	< 30.28
Tetrachloroethene	312	339.25	447.81	230.7	257.83	447.81
Tetrahydrofuran	< 590	14735	< 117.88	< 117.9	< 117.88	< 29.47
Toluene	286407	229665	35015	866.0	71.54	26.36
Trichloroethene	< 107	381.48	4674.5	3223.8	4889.40	2579
Trichlorofluoromethane	< 112	< 22.488	< 22.488	< 22.5	< 22.49	< 5.62
Vinyl Acetate	< 176	< 35.19	< 35.19	< 35.2	< 35.19	< 8.8
Vinyl Bromide	< 87	< 17.516	< 17.516	< 17.5	< 17.52	< 4.38
Vinyl Chloride	792	281.38	< 25.58	< 25.6	< 25.58	< 6.4

Notes:

Concentrations reported in micrograms per cubic meter (ug/m3).

< Indicates less than the method detection limit for specific compound.

TABLE 3 (Cont'd.)

Summary of Extracted Soil Vapor Samples
Soil Vapor Extraction System 299 Main Street in Westbury, New York
NYSDEC Site # 1-30-043S

Sample ID Matrix Location Date Sampled Comment	AS-1/24/08 Soil Vapor Untreated 1/24/2008 5th Quarter	AS-4/30/08 Soil Vapor Untreated 4/30/2008 6th Quarter	AS-7/22/08 Soil Vapor Untreated 7/22/2008 7th Quarter	AS-10/23/08 Soil Vapor Untreated 10/23/2008 8th Quarter	AS-5/11/09 Soil Vapor Untreated 5/11/2009 9th Quarter	AS-2/1/10 Soil Vapor Untreated 2/1/2010 10th Quarter	AS-7/23/10 Soil Vapor Untreated 7/23/2010 11th Quarter	AS-10/15/10 Soil Vapor Untreated 10/15/2010 12th Quarter	AS-1/17/11 Soil Vapor Untreated 1/17/2011 13th Quarter	AS-6/7/11 Soil Vapor Untreated 6/7/2011 14th Quarter
Volatile Organic Compounds (USEPA Method TO-15)										
Parameters	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3	ug/m3
1,1 Dichloroethane	< 0.81	< 0.81	< 0.81	1255.80	< 0.81	< 0.81	< 0.81	< 0.81	< 0.81	< 0.81
1,1 Dichloroethene	< 0.79	< 0.79	< 0.79	< 7.94	< 0.40	< 0.40	< 0.40	< 0.40	< 0.40	< 0.40
1,2 Dibromoethane	< 1.54	< 1.54	< 1.54	< 15.38	< 1.54	< 1.54	< 1.54	< 1.54	< 1.54	< 1.54
1,2 Dichlorobenzene (v)	445.18	324.86	198.53	< 12.03	34.29	< 3.01	< 3.01	< 3.01	< 3.01	< 3.01
1,2 Dichloroethane	< 0.81	< 0.81	< 0.81	< 8.10	< 2.03	< 2.03	< 2.03	< 2.03	< 2.03	< 2.03
1,2 Dichloropropane	< 0.92	< 0.92	< 0.92	< 9.25	2.31	< 2.31	< 2.31	< 2.31	< 2.31	< 2.31
1,2-Dichlorotetrafluoroethane	< 1.40	< 1.40	< 1.40	< 13.99	< 1.40	< 1.40	< 1.40	< 1.40	< 1.40	< 1.40
1,3 Butadiene	< 2.21	< 2.21	< 2.21	< 22.10	< 2.21	< 2.21	< 2.21	< 2.21	< 2.21	< 2.21
1,3 Dichlorobenzene (v)	1.80	1.80	< 1.20	< 12.03	< 1.20	< 1.20	< 1.20	< 1.20	< 1.20	< 1.20
1,4 Dichlorobenzene (v)	16.24	16.24	14.44	< 12.03	10.23	< 3.01	< 3.01	< 3.01	< 3.01	< 3.01
1,4-Dioxane	< 3.60	< 3.60	< 3.60	< 36.01	< 3.60	< 3.60	< 3.60	< 3.60	< 3.60	< 3.60
111 Trichloroethane	< 1.09	< 1.09	< 1.09	< 10.92	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09
112 Trichloroethane	< 1.09	< 1.09	< 1.09	< 10.92	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09	< 1.09
1122Tetrachloroethane	< 1.37	< 1.37	< 1.37	< 13.74	< 1.37	< 1.37	< 1.37	< 1.37	< 1.37	< 1.37
124-Trimethylbenzene	3197.40	1377.30	737.85	255.79	23.12	9.84	< 2.46	< 2.46	< 2.46	< 2.46
135-Trimethylbenzene	2459.50	1524.90	934.61	1623.30	152.49	13.28	< 2.46	< 2.46	< 2.46	< 2.46
2,2,4-Trimethylpentane	41.99	33.12	29.39	38.72	6.06	20.06	< 2.33	< 2.33	< 2.33	< 2.33
2-Hexanone	< 2.05	< 2.05	< 2.05	< 20.46	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05
3-Chloropropene	< 1.57	< 1.57	< 1.57	< 15.66	< 1.57	< 1.57	< 1.57	< 1.57	< 1.57	< 1.57
Acetone	261.58	< 2.38	22.35	< 23.78	16.17	< 2.38	10.94	2.85	< 2.38	< 2.38
Acrylonitrile	< 2.17	< 2.17	< 2.17	< 21.69	< 2.17	< 2.17	< 2.17	< 2.17	< 2.17	< 2.17
Benzene	< 0.64	< 0.64	< 0.64	< 6.38	< 0.64	< 0.64	< 0.64	< 0.64	< 0.64	< 0.64
Benzyl Chloride	< 25.90	< 25.90	< 25.90	< 25.90	< 1.04	< 1.04	< 1.04	< 1.04	< 1.04	< 1.04
Bromodichloromethane	< 1.33	< 1.33	< 1.33	< 13.26	< 1.33	< 1.33	< 1.33	< 1.33	< 1.33	< 1.33
Bromoform	< 2.07	< 2.07	< 2.07	< 20.70	< 2.07	< 2.07	< 2.07	< 2.07	< 2.07	< 2.07
Bromomethane	< 3.88	< 3.88	< 3.88	< 38.84	< 0.78	< 0.78	< 0.78	< 0.78	< 0.78	< 0.78
c-1,2-Dichloroethene	952.08	1150.40	1269.40	< 15.87	872.74	1229.80	1507.50	1110.80	674.39	793.40
c-1,3Dichloropropene	< 0.91	< 0.91	< 0.91	< 9.08	< 2.27	< 2.27	< 2.27	< 2.27	< 2.27	< 2.27
Carbon disulfide	37.32	28.92	16.48	< 6.22	8.71	< 1.56	< 1.56	< 1.56	< 1.56	< 1.56
Carbon Tetrachloride	< 1.26	< 1.26	< 1.26	< 12.59	< 0.50	< 2.52	< 2.52	< 2.52	< 2.52	< 2.52
Chlorobenzene	< 0.92	< 0.92	< 0.92	< 9.22	< 0.92	< 0.92	< 0.92	< 0.92	< 0.92	< 0.92
Chlorodibromomethane	< 1.69	< 1.69	< 1.69	< 16.86	< 1.69	< 1.69	< 1.69	< 1.69	< 1.69	< 1.69
Chloroethane	< 5.28	< 5.28	< 5.28	< 52.80	< 2.64	< 2.64	< 2.64	< 2.64	< 2.64	< 2.64
Chloroform	< 0.97	< 0.97	< 0.97	< 9.74	< 0.97	< 0.97	< 0.97	< 0.97	< 0.97	< 0.97
Chloromethane	< 0.83	< 0.83	< 0.83	< 8.27	< 2.07	< 2.07	< 2.07	< 2.07	< 2.07	< 2.07
Cyclohexane	< 1.72	< 1.72	< 1.72	< 17.22	< 0.69	< 0.69	< 0.69	< 0.69	< 0.69	< 0.69
Dichlorodifluoromethane	< 4.95	< 4.95	< 4.95	< 49.48	4.06	< 0.99	< 0.99	< 0.99	< 0.99	10.39
Ethyl Acetate	< 18.01	< 18.01	< 18.01	< 180.05	< 18.01	< 18.01	< 18.01	< 18.01	< 18.01	< 18.01
Ethyl alcohol	20.71	< 3.77	9.98	< 37.66	< 3.77	< 3.77	8.85	8.85	< 3.77	26.36
Ethyl Benzene	69.41	32.54	15.18	20.39	3.69	< 0.87	< 0.87	< 0.87	< 0.87	< 0.87
Freon 113	122.69	99.68	48.31	< 15.34	19.17	< 0.77	6.21	< 0.77	1.46	< 0.77
Heptane	< 2.05	4.50	< 2.05	< 20.46	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05	< 2.05
Hexachlorobutadiene	< 2.13	< 2.13	< 2.13	< 21.34	< 5.34	< 5.34	< 5.34	< 5.34	< 5.34	< 5.34
Hexane	< 1.76	< 1.76	< 1.76	< 17.64	< 1.76	< 1.76	< 1.76	< 1.76	< 1.76	< 1.76
Isopropyl Alcohol	< 12.28	< 12.28	< 12.28	< 122.75	< 12.28	< 12.28	< 12.28	< 12.28	< 12.28	< 12.28
m + p Xylene	564.98	121.69	27.81	43.46	5.22	< 2.17	< 2.17	< 2.17	< 2.17	< 2.17
Methyl Ethyl Ketone	29.17	< 2.95	< 2.95	< 29.46	< 2.95	< 2.95	< 2.95	< 2.95	< 2.95	< 2.95
Methylene Chloride	< 0.69	< 0.69	< 0.69	< 6.95	76.43	< 0.69	< 0.69	< 0.69	< 0.69	2.50
Methylisobutylketone	< 4.10	< 4.10	< 4.10	< 41.01	< 4.10	< 4.10	< 4.10	< 4.10	< 4.10	< 4.10
o Xylene	825.74	608.44	382.45	956.12	95.61	< 0.87	< 0.87	< 0.87	< 0.87	< 0.87
p-Ethyltoluene	1571.50	638.43	319.22	284.84	20.14	11.79	< 2.46	< 2.46	< 2.46	< 2.46
Propylene	< 1.72	< 1.72	< 1.72	< 17.19	10.83	< 0.86	< 0.86	< 0.86	< 0.86	< 0.86
Styrene	< 0.85	< 0.85	< 0.85	< 8.51	< 0.85	< 0.85	< 0.85	< 0.85	< 0.85	< 0.85
t-1,2-Dichloroethene	17.46	12.30	20.63	17.06	13.89	17.06	36.10	13.49	10.71	13.09
t-1,3Dichloropropene	< 0.91	< 0.91	< 0.91	< 9.08	< 0.91	< 0.91	< 0.91	< 0.91	< 0.91	< 0.91
ter. ButylMethylEther	< 0.70	< 0.70	< 0.70	< 7.04	< 0.70	< 0.70	< 0.70	< 0.70	< 0.70	< 0.70
tert. Butyl Alcohol	< 6.06	< 6.06	< 6.06	< 60.56	< 6.06	< 6.06	< 6.06	< 6.06	< 6.06	< 6.06
Tetrachloroethene	461.38	488.52	529.23	678.50	515.66	420.67	488.52	597.08	576.73	563.16
Tetrahydrofuran	< 5.89	< 5.89	< 5.89	< 58.94	< 1.47	< 1.47	< 1.47	< 1.47	< 1.47	< 1.47
Toluene	18.07	10.92	8.66	35.77	6.02	< 0.75	< 0.75	< 0.75	< 0.75	4.14
Trichloroethene	2149.20	2310.40	3331.30	3438.70	2149.20	2579.00	4405.90	2579.00	1558.20	2256.70
Trichlorofluoromethane	< 1.12	< 1.12	6.18	< 11.24	3.82	< 1.12	3.15	1.24	< 1.12	7.31
Vinyl Acetate	< 1.76	< 1.76	< 1.76	< 17.60	< 1.76	< 1.76	< 1.76	< 1.76	< 1.76	< 1.76
Vinyl Bromide	< 0.88	< 0.88	< 0.88	< 8.76	< 0.88	< 0.88	< 0.88	< 0.88	< 0.88	< 0.88
Vinyl Chloride	< 1.28	< 1.28	< 1.28	< 12.79	< 0.26	< 0.51	< 0.51	< 0.51	< 0.51	< 0.51

Notes:

Concentrations reported in micrograms per cubic meter (ug/m3).

< Indicates less than the method detection limit for specific compound.

Laboratory Data

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 112559.01

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1000

MATRIX: Soil

SAMPLE: SV-1 (35-40ft)

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	FLAG	DATE TIME	ANALYTICAL LRL	METHOD
Dichlorodifluoromethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Chloromethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Vinyl Chloride	ug/Kg	< 5.2		061511	5.208	EPA8260
Bromomethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Chloroethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.2		061511	5.208	EPA8260
1,1 Dichloroethene	ug/Kg	< 5.2		061511	5.208	EPA8260
Methylene Chloride	ug/Kg	6.3	B	061511	5.208	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.2		061511	5.208	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.2		061511	5.208	EPA8260
2,2-Dichloropropane	ug/Kg	< 5.2		061511	5.208	EPA8260
c-1,2-Dichloroethene	ug/Kg	< 5.2		061511	5.208	EPA8260
Bromochloromethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Chloroform	ug/Kg	< 5.2		061511	5.208	EPA8260
111 Trichloroethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.2		061511	5.208	EPA8260
1,1-Dichloropropene	ug/Kg	< 5.2		061511	5.208	EPA8260
Benzene	ug/Kg	< 5.2		061511	5.208	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Trichloroethene	ug/Kg	< 5.2		061511	5.208	EPA8260
1,2 Dichloropropane	ug/Kg	< 5.2		061511	5.208	EPA8260
Dibromomethane	ug/Kg	< 5.2		061511	5.208	EPA8260
Bromodichloromethane	ug/Kg	< 5.2		061511	5.208	EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.2		061511	5.208	EPA8260
Toluene	ug/Kg	< 5.2		061511	5.208	EPA8260

cc: Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: B- Methylene chloride detected in method blank at 5 ug/Kg.

DIRECTOR

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17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1000

MATRIX: Soil SAMPLE: SV-1 (35-40ft)

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/Kg	< 5.2	061511		5.208	EPA8260
112 Trichloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Tetrachloroethene	ug/Kg	< 5.2	061511		5.208	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.2	061511		5.208	EPA8260
Chlorodibromomethane	ug/Kg	< 5.2	061511		5.208	EPA8260
1,2 Dibromoethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Chlorobenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
Ethyl Benzene	ug/Kg	< 5.2	061511		5.208	EPA8260
1112Tetrachloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
m + p Xylene	ug/Kg	< 10	061511		10.41	EPA8260
o Xylene	ug/Kg	< 5.2	061511		5.208	EPA8260
Styrene	ug/Kg	< 5.2	061511		5.208	EPA8260
Bromoform	ug/Kg	< 5.2	061511		5.208	EPA8260
Isopropylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
Bromobenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
123-Trichloropropane	ug/Kg	< 5.2	061511		5.208	EPA8260
n-Propylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
2-Chlorotoluene	ug/Kg	< 5.2	061511		5.208	EPA8260
135-Trimethylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
4-Chlorotoluene	ug/Kg	< 5.2	061511		5.208	EPA8260
tert-Butylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
124-Trimethylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
sec-Butylbenzene	ug/Kg	< 5.2	061511		5.208	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.2	061511		5.208	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



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06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

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PO#:

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TIME COL'D:1000

MATRIX:Soil

SAMPLE: SV-1 (35-40ft)

Results reported on a dry weight basis

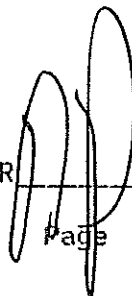
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
1,3 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208 EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208 EPA8260
n-Butylbenzene	ug/Kg	< 5.2	061511	5.208 EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208 EPA8260
Dibromochloropropane	ug/Kg	< 5.2	061511	5.208 EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208 EPA8260
Hexachlorobutadiene	ug/Kg	< 5.2	061511	5.208 EPA8260
Naphthalene(v)	ug/Kg	< 5.2	061511	5.208 EPA8260
123-Trichlorobenzene	ug/Kg	< 5.2	061511	5.208 EPA8260
ter. ButylMethylEther	ug/Kg	< 5.2	061511	5.208 EPA8260
p-Ethyltoluene	ug/Kg	< 5.2	061511	5.208 EPA8260
Freon 113	ug/Kg	< 5.2	061511	5.208 EPA8260
1245 Tetramethylbenz	ug/Kg	< 5.2	061511	5.208 EPA8260
Acetone	ug/Kg	< 52	061511	52.08 EPA8260
Methyl Ethyl Ketone	ug/Kg	< 52	061511	52.08 EPA8260
Methylisobutylketone	ug/Kg	< 52	061511	52.08 EPA8260
Chlorodifluoromethane	ug/Kg	< 5.2	061511	5.208 EPA8260
p Diethylbenzene	ug/Kg	< 5.2	061511	5.208 EPA8260
% Solids		96	061611	0.1 182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



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LAB NO.112559.02

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1000

MATRIX:Soil

SAMPLE: SV-1 (35-40ft) MS

Results reported on a dry weight basis

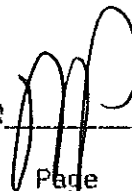
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluoromethane	ug/Kg	21	061511		5.208	EPA8260
Chloromethane	ug/Kg	26	061511		5.208	EPA8260
Vinyl Chloride	ug/Kg	21	061511		5.208	EPA8260
Bromomethane	ug/Kg	25	061511		5.208	EPA8260
Chloroethane	ug/Kg	20	061511		5.208	EPA8260
Trichlorofluoromethane	ug/Kg	18	061511		5.208	EPA8260
1,1 Dichloroethene	ug/Kg	21	061511		5.208	EPA8260
Methylene Chloride	ug/Kg	23	061511		5.208	EPA8260
t-1,2-Dichloroethene	ug/Kg	19	061511		5.208	EPA8260
1,1 Dichloroethane	ug/Kg	19	061511		5.208	EPA8260
2,2-Dichloropropane	ug/Kg	18	061511		5.208	EPA8260
c-1,2-Dichloroethene	ug/Kg	20	061511		5.208	EPA8260
Bromochloromethane	ug/Kg	21	061511		5.208	EPA8260
Chloroform	ug/Kg	20	061511		5.208	EPA8260
111 Trichloroethane	ug/Kg	19	061511		5.208	EPA8260
Carbon Tetrachloride	ug/Kg	18	061511		5.208	EPA8260
1,1-Dichloropropene	ug/Kg	19	061511		5.208	EPA8260
Benzene	ug/Kg	20	061511		5.208	EPA8260
1,2 Dichloroethane	ug/Kg	18	061511		5.208	EPA8260
Trichloroethene	ug/Kg	20	061511		5.208	EPA8260
1,2 Dichloropropane	ug/Kg	21	061511		5.208	EPA8260
Dibromomethane	ug/Kg	19	061511		5.208	EPA8260
Bromodichloromethane	ug/Kg	20	061511		5.208	EPA8260
c-1,3Dichloropropene	ug/Kg	20	061511		5.208	EPA8260
Toluene	ug/Kg	20	061511		5.208	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: RESULTS REPORTED ON THIS PAGE REPRESENT SAMPLE AFTER SPIKING FOR (MATRIX SPIKE OR MATRIX SPIKE DUPLICATE) AND DO NOT REPRESENT ACTUAL CONCENTRATIONS DETECTED IN SAMPLE.

DIRECTOR



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06/23/11

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17 Dupont Street

Plainview, NY 11803

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PO#:

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MATRIX: Soil

SAMPLE: SV-1 (35-40ft) MS

Results reported on a dry weight basis

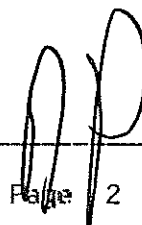
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	METHOD
t-1,3Dichloropropene	ug/Kg	19	061511		5.208	EPA8260
112 Trichloroethane	ug/Kg	20	061511		5.208	EPA8260
Tetrachloroethene	ug/Kg	20	061511		5.208	EPA8260
1,3-Dichloropropane	ug/Kg	21	061511		5.208	EPA8260
Chlorodibromomethane	ug/Kg	20	061511		5.208	EPA8260
1,2 Dibromoethane	ug/Kg	21	061511		5.208	EPA8260
Chlorobenzene	ug/Kg	20	061511		5.208	EPA8260
Ethyl Benzene	ug/Kg	20	061511		5.208	EPA8260
1112Tetrachloroethane	ug/Kg	20	061511		5.208	EPA8260
m + p Xylene	ug/Kg	40	061511		10.41	EPA8260
o Xylene	ug/Kg	20	061511		5.208	EPA8260
Styrene	ug/Kg	20	061511		5.208	EPA8260
Bromoforn	ug/Kg	20	061511		5.208	EPA8260
Isopropylbenzene	ug/Kg	20	061511		5.208	EPA8260
Bromobenzene	ug/Kg	21	061511		5.208	EPA8260
1122Tetrachloroethane	ug/Kg	23	061511		5.208	EPA8260
123-Trichloropropane	ug/Kg	22	061511		5.208	EPA8260
n-Propylbenzene	ug/Kg	20	061511		5.208	EPA8260
2-Chlorotoluene	ug/Kg	21	061511		5.208	EPA8260
135-Trimethylbenzene	ug/Kg	20	061511		5.208	EPA8260
4-Chlorotoluene	ug/Kg	21	061511		5.208	EPA8260
tert-Butylbenzene	ug/Kg	19	061511		5.208	EPA8260
124-Trimethylbenzene	ug/Kg	20	061511		5.208	EPA8260
sec-Butylbenzene	ug/Kg	19	061511		5.208	EPA8260
p-Isopropyltoluene	ug/Kg	19	061511		5.208	EPA8260

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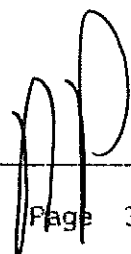
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
1,3 Dichlorobenzene (v)	ug/Kg	21	061511	5.208 EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	21	061511	5.208 EPA8260
n-Butylbenzene	ug/Kg	19	061511	5.208 EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	21	061511	5.208 EPA8260
Dibromochloropropane	ug/Kg	22	061511	5.208 EPA8260
124-Trichlorobenzene (v)	ug/Kg	19	061511	5.208 EPA8260
Hexachlorocyclopentadiene	ug/Kg	13	061511	5.208 EPA8260
Naphthalene(v)	ug/Kg	22	061511	5.208 EPA8260
123-Trichlorobenzene	ug/Kg	18	061511	5.208 EPA8260
ter. ButylMethylEther	ug/Kg	21	061511	5.208 EPA8260
p-Ethyltoluene	ug/Kg	21	061511	5.208 EPA8260
Freon 113	ug/Kg	21	061511	5.208 EPA8260
1245 Tetramethylbenz	ug/Kg	20	061511	5.208 EPA8260
Acetone	ug/Kg	110	061511	52.08 EPA8260
Methyl Ethyl Ketone	ug/Kg	100	061511	52.08 EPA8260
Methylisobutylketone	ug/Kg	99	061511	52.08 EPA8260
Chlorodifluoromethane	ug/Kg	19	061511	5.208 EPA8260
p Diethylbenzene	ug/Kg	20	061511	5.208 EPA8260
% Solids		96	061611	0.1 182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: RESULTS REPORTED ON THIS PAGE REPRESENT SAMPLE AFTER SPIKING FOR (MATRIX SPIKE OR MATRIX SPIKE DUPLICATE) AND DO NOT REPRESENT ACTUAL CONCENTRATIONS DETECTED IN SAMPLE.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 112559.03

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1000

MATRIX: Soil SAMPLE: SV-1 (35-40ft) MSD

Results reported on a dry weight basis

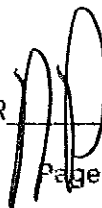
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
Dichlorodifluoromethane	ug/Kg	18	061511	5.208 EPA8260
Chloromethane	ug/Kg	23	061511	5.208 EPA8260
Vinyl Chloride	ug/Kg	20	061511	5.208 EPA8260
Bromomethane	ug/Kg	25	061511	5.208 EPA8260
Chloroethane	ug/Kg	19	061511	5.208 EPA8260
Trichlorofluoromethane	ug/Kg	16	061511	5.208 EPA8260
1,1 Dichloroethene	ug/Kg	21	061511	5.208 EPA8260
Methylene Chloride	ug/Kg	21	061511	5.208 EPA8260
t-1,2-Dichloroethene	ug/Kg	21	061511	5.208 EPA8260
1,1 Dichloroethane	ug/Kg	19	061511	5.208 EPA8260
2,2-Dichloropropane	ug/Kg	17	061511	5.208 EPA8260
c-1,2-Dichloroethene	ug/Kg	21	061511	5.208 EPA8260
Bromochloromethane	ug/Kg	21	061511	5.208 EPA8260
Chloroform	ug/Kg	18	061511	5.208 EPA8260
111 Trichloroethane	ug/Kg	18	061511	5.208 EPA8260
Carbon Tetrachloride	ug/Kg	16	061511	5.208 EPA8260
1,1-Dichloropropene	ug/Kg	19	061511	5.208 EPA8260
Benzene	ug/Kg	20	061511	5.208 EPA8260
1,2 Dichloroethane	ug/Kg	17	061511	5.208 EPA8260
Trichloroethene	ug/Kg	19	061511	5.208 EPA8260
1,2 Dichloropropane	ug/Kg	20	061511	5.208 EPA8260
Dibromomethane	ug/Kg	19	061511	5.208 EPA8260
Bromodichloromethane	ug/Kg	18	061511	5.208 EPA8260
c-1,3Dichloropropene	ug/Kg	19	061511	5.208 EPA8260
Toluene	ug/Kg	20	061511	5.208 EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: RESULTS REPORTED ON THIS PAGE REPRESENT SAMPLE AFTER
SPIKING FOR (MATRIX SPIKE OR MATRIX SPIKE DUPLICATE) AND
DO NOT REPRESENT ACTUAL CONCENTRATIONS DETECTED IN SAMPLE.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.03

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1000

MATRIX:Soil

SAMPLE: SV-1 (35-40ft) MSD

Results reported on a dry weight basis

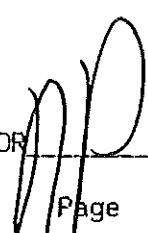
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE	TIME	FLAG OF ANALYSIS	LRL	METHOD
t-1,3Dichloropropene	ug/Kg	19	061511			5.208	EPA8260
112 Trichloroethane	ug/Kg	20	061511			5.208	EPA8260
Tetrachloroethene	ug/Kg	21	061511			5.208	EPA8260
1,3-Dichloropropane	ug/Kg	20	061511			5.208	EPA8260
Chlorodibromomethane	ug/Kg	20	061511			5.208	EPA8260
1,2 Dibromoethane	ug/Kg	21	061511			5.208	EPA8260
Chlorobenzene	ug/Kg	21	061511			5.208	EPA8260
Ethyl Benzene	ug/Kg	20	061511			5.208	EPA8260
1112Tetrachloroethane	ug/Kg	19	061511			5.208	EPA8260
m + p Xylene	ug/Kg	41	061511			10.41	EPA8260
o Xylene	ug/Kg	21	061511			5.208	EPA8260
Styrene	ug/Kg	22	061511			5.208	EPA8260
Bromoform	ug/Kg	19	061511			5.208	EPA8260
Isopropylbenzene	ug/Kg	20	061511			5.208	EPA8260
Bromobenzene	ug/Kg	21	061511			5.208	EPA8260
1122Tetrachloroethane	ug/Kg	23	061511			5.208	EPA8260
123-Trichloropropane	ug/Kg	22	061511			5.208	EPA8260
n-Propylbenzene	ug/Kg	19	061511			5.208	EPA8260
2-Chlorotoluene	ug/Kg	20	061511			5.208	EPA8260
135-Trimethylbenzene	ug/Kg	19	061511			5.208	EPA8260
4-Chlorotoluene	ug/Kg	21	061511			5.208	EPA8260
tert-Butylbenzene	ug/Kg	18	061511			5.208	EPA8260
124-Trimethylbenzene	ug/Kg	19	061511			5.208	EPA8260
sec-Butylbenzene	ug/Kg	17	061511			5.208	EPA8260
p-Isopropyltoluene	ug/Kg	17	061511			5.208	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: RESULTS REPORTED ON THIS PAGE REPRESENT SAMPLE AFTER SPIKING FOR (MATRIX SPIKE OR MATRIX SPIKE DUPLICATE) AND DO NOT REPRESENT ACTUAL CONCENTRATIONS DETECTED IN SAMPLE.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-6777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.03

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1000

MATRIX:Soil SAMPLE: SV-1 (35-40ft) MSD

Results reported on a dry weight basis

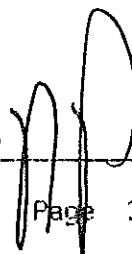
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/Kg	20	061511		5.208	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	20	061511		5.208	EPA8260
n-Butylbenzene	ug/Kg	15	061511		5.208	EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	20	061511		5.208	EPA8260
Dibromochloropropane	ug/Kg	21	061511		5.208	EPA8260
124-Trichlorobenzene (v)	ug/Kg	16	061511		5.208	EPA8260
Hexachlorobutadiene	ug/Kg	9.6	061511		5.208	EPA8260
Naphthalene(v)	ug/Kg	21	061511		5.208	EPA8260
123-Trichlorobenzene	ug/Kg	16	061511		5.208	EPA8260
ter-ButylMethylEther	ug/Kg	20	061511		5.208	EPA8260
p-Ethyltoluene	ug/Kg	20	061511		5.208	EPA8260
Freon 113	ug/Kg	20	061511		5.208	EPA8260
1245 Tetramethylbenz	ug/Kg	17	061511		5.208	EPA8260
Acetone	ug/Kg	100	061511		52.08	EPA8260
Methyl Ethyl Ketone	ug/Kg	100	061511		52.08	EPA8260
Methylisobutylketone	ug/Kg	91	061511		52.08	EPA8260
Chlorodifluoromethane	ug/Kg	18	061511		5.208	EPA8260
p Diethylbenzene	ug/Kg	17	061511		5.208	EPA8260
% Solids		96	061611		0.1	182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: RESULTS REPORTED ON THIS PAGE REPRESENT SAMPLE AFTER SPIKING FOR (MATRIX SPIKE OR MATRIX SPIKE DUPLICATE) AND DO NOT REPRESENT ACTUAL CONCENTRATIONS DETECTED IN SAMPLE.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 112559.04

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1020

MATRIX: Soil

SAMPLE: SV-1 (40-45ft)

Results reported on a dry weight basis

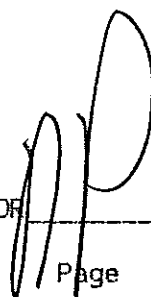
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluoromethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Chloromethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Vinyl Chloride	ug/Kg	< 5.2	061511		5.208	EPA8260
Bromomethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Chloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Trichlorofluoromethane	ug/Kg	< 5.2	061511		5.208	EPA8260
1,1 Dichloroethene	ug/Kg	< 5.2	061511		5.208	EPA8260
Methylene Chloride	ug/Kg	< 5.2	061511		5.208	EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.2	061511		5.208	EPA8260
1,1 Dichloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
2,2-Dichloropropane	ug/Kg	< 5.2	061511		5.208	EPA8260
c-1,2-Dichloroethene	ug/Kg	< 5.2	061511		5.208	EPA8260
Bromochloromethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Chloroform	ug/Kg	< 5.2	061511		5.208	EPA8260
111 Trichloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Carbon Tetrachloride	ug/Kg	< 5.2	061511		5.208	EPA8260
1,1-Dichloropropene	ug/Kg	< 5.2	061511		5.208	EPA8260
Benzene	ug/Kg	< 5.2	061511		5.208	EPA8260
1,2 Dichloroethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Trichloroethene	ug/Kg	< 5.2	061511		5.208	EPA8260
1,2 Dichloropropane	ug/Kg	< 5.2	061511		5.208	EPA8260
Dibromomethane	ug/Kg	< 5.2	061511		5.208	EPA8260
Bromodichloromethane	ug/Kg	< 5.2	061511		5.208	EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.2	061511		5.208	EPA8260
Toluene	ug/Kg	< 5.2	061511		5.208	EPA8260

cc: Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.04

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1020

MATRIX:Soil SAMPLE: SV-1 (40-45ft)

Results reported on a dry weight basis

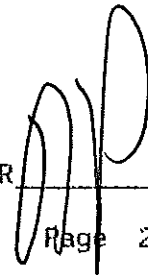
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL	
			FLAG OF ANALYSIS	LRL	METHOD
t-1,3Dichloropropene	ug/Kg	< 5.2	061511	5.208	EPA8260
112 Trichloroethane	ug/Kg	< 5.2	061511	5.208	EPA8260
Tetrachloroethene	ug/Kg	< 5.2	061511	5.208	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.2	061511	5.208	EPA8260
Chlorodibromomethane	ug/Kg	< 5.2	061511	5.208	EPA8260
1,2 Dibromoethane	ug/Kg	< 5.2	061511	5.208	EPA8260
Chlorobenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
Ethyl Benzene	ug/Kg	< 5.2	061511	5.208	EPA8260
1112Tetrachloroethane	ug/Kg	< 5.2	061511	5.208	EPA8260
m + p Xylene	ug/Kg	< 10	061511	10.41	EPA8260
o Xylene	ug/Kg	< 5.2	061511	5.208	EPA8260
Styrene	ug/Kg	< 5.2	061511	5.208	EPA8260
Bromoform	ug/Kg	< 5.2	061511	5.208	EPA8260
Isopropylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
Bromobenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.2	061511	5.208	EPA8260
123-Trichloropropane	ug/Kg	< 5.2	061511	5.208	EPA8260
n-Propylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
2-Chlorotoluene	ug/Kg	< 5.2	061511	5.208	EPA8260
135-Trimethylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
4-Chlorotoluene	ug/Kg	< 5.2	061511	5.208	EPA8260
tert-Butylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
124-Trimethylbenzene	ug/Kg	6.3	061511	5.208	EPA8260
sec-Butylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.2	061511	5.208	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.04

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1020

MATRIX:Soil

SAMPLE: SV-1 (40-45ft)

Results reported on a dry weight basis

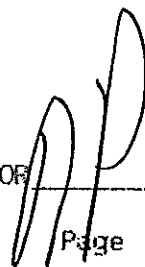
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL	
			FLAG OF ANALYSIS	LRL	METHOD
1,3 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208	EPA8260
n-Butylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208	EPA8260
Dibromochloropropane	ug/Kg	< 5.2	061511	5.208	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.2	061511	5.208	EPA8260
Hexachlorobutadiene	ug/Kg	< 5.2	061511	5.208	EPA8260
Naphthalene(v)	ug/Kg	< 5.2	061511	5.208	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
ter-ButylMethylEther	ug/Kg	< 5.2	061511	5.208	EPA8260
p-Ethyltoluene	ug/Kg	< 5.2	061511	5.208	EPA8260
Freon 113	ug/Kg	< 5.2	061511	5.208	EPA8260
1245 Tetramethylbenz	ug/Kg	110	061511	5.208	EPA8260
Acetone	ug/Kg	< 10	061511	52.08	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 10	061511	52.08	EPA8260
Methylisobutylketone	ug/Kg	< 10	061511	52.08	EPA8260
Chlorodifluoromethane	ug/Kg	< 5.2	061511	5.208	EPA8260
p Diethylbenzene	ug/Kg	< 5.2	061511	5.208	EPA8260
% Solids		96	061611	0.1	182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.05

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1050

MATRIX: Soil

SAMPLE: SV-1 (45-47ft)

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
Dichlorodifluoromethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Chloromethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Vinyl Chloride	ug/Kg	< 5.3	061511	5.319 EPA8260
Bromomethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Chloroethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Trichlorofluoromethane	ug/Kg	< 5.3	061511	5.319 EPA8260
1,1 Dichloroethene	ug/Kg	< 5.3	061511	5.319 EPA8260
Methylene Chloride	ug/Kg	< 5.3	061511	5.319 EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.3	061511	5.319 EPA8260
1,1 Dichloroethane	ug/Kg	< 5.3	061511	5.319 EPA8260
2,2-Dichloropropane	ug/Kg	< 5.3	061511	5.319 EPA8260
c-1,2-Dichloroethene	ug/Kg	< 5.3	061511	5.319 EPA8260
Bromochloromethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Chloroform	ug/Kg	< 5.3	061511	5.319 EPA8260
111 Trichloroethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Carbon Tetrachloride	ug/Kg	< 5.3	061511	5.319 EPA8260
1,1-Dichloropropene	ug/Kg	< 5.3	061511	5.319 EPA8260
Benzene	ug/Kg	< 5.3	061511	5.319 EPA8260
1,2 Dichloroethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Trichloroethene	ug/Kg	< 5.3	061511	5.319 EPA8260
1,2 Dichloropropane	ug/Kg	< 5.3	061511	5.319 EPA8260
Dibromomethane	ug/Kg	< 5.3	061511	5.319 EPA8260
Bromodichloromethane	ug/Kg	< 5.3	061511	5.319 EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.3	061511	5.319 EPA8260
Toluene	ug/Kg	< 5.3	061511	5.319 EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.05

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1050

MATRIX:Soil

SAMPLE: SV-1 (45-47ft)

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	METHOD
t-1,3Dichloropropene	ug/Kg	< 5.3	061511		5.319	EPA8260
112 Trichloroethane	ug/Kg	< 5.3	061511		5.319	EPA8260
Tetrachloroethane	ug/Kg	< 5.3	061511		5.319	EPA8260
1,3-Dichloropropane	ug/Kg	< 5.3	061511		5.319	EPA8260
Chlorodibromomethane	ug/Kg	< 5.3	061511		5.319	EPA8260
1,2 Dibromoethane	ug/Kg	< 5.3	061511		5.319	EPA8260
Chlorobenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
Ethyl Benzene	ug/Kg	< 5.3	061511		5.319	EPA8260
1112Tetrachloroethane	ug/Kg	< 5.3	061511		5.319	EPA8260
m + p Xylene	ug/Kg	< 11	061511		10.63	EPA8260
o Xylene	ug/Kg	< 5.3	061511		5.319	EPA8260
Styrene	ug/Kg	< 5.3	061511		5.319	EPA8260
Bromoform	ug/Kg	< 5.3	061511		5.319	EPA8260
Isopropylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
Bromobenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
1122Tetrachloroethane	ug/Kg	< 5.3	061511		5.319	EPA8260
123-Trichloropropane	ug/Kg	< 5.3	061511		5.319	EPA8260
n-Propylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
2-Chlorotoluene	ug/Kg	< 5.3	061511		5.319	EPA8260
135-Trimethylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
4-Chlorotoluene	ug/Kg	< 5.3	061511		5.319	EPA8260
tert-Butylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
124-Trimethylbenzene	ug/Kg	9.6	061511		5.319	EPA8260
sec-Butylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
p-Isopropyltoluene	ug/Kg	< 5.3	061511		5.319	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.05

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1050

MATRIX:Soil

SAMPLE: SV-1 (45-47ft)

Results reported on a dry weight basis

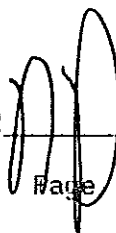
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	METHOD
1,3 Dichlorobenzene (v)	ug/Kg	< 5.3	061511		5.319	EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.3	061511		5.319	EPA8260
n-Butylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	< 5.3	061511		5.319	EPA8260
Dibromochloropropane	ug/Kg	< 5.3	061511		5.319	EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.3	061511		5.319	EPA8260
Hexachlorobutadiene	ug/Kg	< 5.3	061511		5.319	EPA8260
Naphthalene(v)	ug/Kg	< 5.3	061511		5.319	EPA8260
123-Trichlorobenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
ter-ButylMethylEther	ug/Kg	< 5.3	061511		5.319	EPA8260
p-Ethyltoluene	ug/Kg	< 5.3	061511		5.319	EPA8260
Freon 113	ug/Kg	< 5.3	061511		5.319	EPA8260
1245 Tetramethylbenz	ug/Kg	340	* 061511		5.319	EPA8260
Acetone	ug/Kg	< 11	061511		53.19	EPA8260
Methyl Ethyl Ketone	ug/Kg	< 11	061511		53.19	EPA8260
Methylisobutylketone	ug/Kg	< 11	061511		53.19	EPA8260
Chlorodifluoromethane	ug/Kg	< 5.3	061511		5.319	EPA8260
p Diethylbenzene	ug/Kg	< 5.3	061511		5.319	EPA8260
% Solids		94	061611		0.1	182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: * Estimated due to interference from non target compounds in sample.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 112559.06

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1050

MATRIX: Soil

SAMPLE: SV-X

Results reported on a dry weight basis

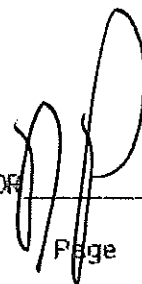
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
Dichlorodifluoromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Chloromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Vinyl Chloride	ug/Kg	< 5.3	061511	5.263 EPA8260
Bromomethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Chloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Trichlorofluoromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
1,1 Dichloroethene	ug/Kg	< 5.3	061511	5.263 EPA8260
Methylene Chloride	ug/Kg	< 5.3	061511	5.263 EPA8260
t-1,2-Dichloroethene	ug/Kg	< 5.3	061511	5.263 EPA8260
1,1 Dichloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
2,2-Dichloropropane	ug/Kg	< 5.3	061511	5.263 EPA8260
c-1,2-Dichloroethene	ug/Kg	< 5.3	061511	5.263 EPA8260
Bromochloromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Chloroform	ug/Kg	< 5.3	061511	5.263 EPA8260
111 Trichloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Carbon Tetrachloride	ug/Kg	< 5.3	061511	5.263 EPA8260
1,1-Dichloropropene	ug/Kg	< 5.3	061511	5.263 EPA8260
Benzene	ug/Kg	< 5.3	061511	5.263 EPA8260
1,2 Dichloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Trichloroethene	ug/Kg	< 5.3	061511	5.263 EPA8260
1,2 Dichloropropane	ug/Kg	< 5.3	061511	5.263 EPA8260
Dibromomethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Bromodichloromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
c-1,3Dichloropropene	ug/Kg	< 5.3	061511	5.263 EPA8260
Toluene	ug/Kg	< 5.3	061511	5.263 EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



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ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.06

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1050

MATRIX:Soil

SAMPLE: SV-X

Results reported on a dry weight basis

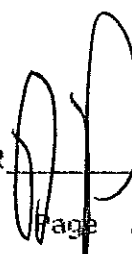
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
t-1,3Dichloropropene	ug/Kg	< 5.3	061511	5.263 EPA8260
112 Trichloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Tetrachloroethene	ug/Kg	< 5.3	061511	5.263 EPA8260
1,3-Dichloropropane	ug/Kg	< 5.3	061511	5.263 EPA8260
Chlorodibromomethane	ug/Kg	< 5.3	061511	5.263 EPA8260
1,2 Dibromoethane	ug/Kg	< 5.3	061511	5.263 EPA8260
Chlorobenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
Ethyl Benzene	ug/Kg	< 5.3	061511	5.263 EPA8260
1112Tetrachloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
m + p Xylene	ug/Kg	< 11	061511	10.52 EPA8260
o Xylene	ug/Kg	< 5.3	061511	5.263 EPA8260
Styrene	ug/Kg	< 5.3	061511	5.263 EPA8260
Bromoform	ug/Kg	< 5.3	061511	5.263 EPA8260
Isopropylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
Bromobenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
1122Tetrachloroethane	ug/Kg	< 5.3	061511	5.263 EPA8260
123-Trichloropropane	ug/Kg	< 5.3	061511	5.263 EPA8260
n-Propylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
2-Chlorotoluene	ug/Kg	< 5.3	061511	5.263 EPA8260
135-Trimethylbenzene	ug/Kg	8.4	061511	5.263 EPA8260
4-Chlorotoluene	ug/Kg	< 5.3	061511	5.263 EPA8260
tert-Butylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
124-Trimethylbenzene	ug/Kg	18	061511	5.263 EPA8260
sec-Butylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
p-Isopropyltoluene	ug/Kg	< 5.3	061511	5.263 EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.06

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client

DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1050

MATRIX:Soil

SAMPLE: SV-X

Results reported on a dry weight basis

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	ANALYTICAL
			FLAG OF ANALYSIS	LRL METHOD
1,3 Dichlorobenzene (v)	ug/Kg	< 5.3	061511	5.263 EPA8260
1,4 Dichlorobenzene (v)	ug/Kg	< 5.3	061511	5.263 EPA8260
n-Butylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
1,2 Dichlorobenzene (v)	ug/Kg	< 5.3	061511	5.263 EPA8260
Dibromochloropropane	ug/Kg	< 5.3	061511	5.263 EPA8260
124-Trichlorobenzene (v)	ug/Kg	< 5.3	061511	5.263 EPA8260
Hexachlorobutadiene	ug/Kg	< 5.3	061511	5.263 EPA8260
Naphthalene(v)	ug/Kg	< 5.3	061511	5.263 EPA8260
123-Trichlorobenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
ter. ButylMethylEther	ug/Kg	< 5.3	061511	5.263 EPA8260
p-Ethyltoluene	ug/Kg	< 5.3	061511	5.263 EPA8260
Freon 113	ug/Kg	< 5.3	061511	5.263 EPA8260
1245 Tetramethylbenz	ug/Kg	390	* 061511	5.263 EPA8260
Acetone	ug/Kg	< 11	061511	52.63 EPA8260
Methyl Ethyl Ketone	ug/Kg	< 11	061511	52.63 EPA8260
Methylisobutylketone	ug/Kg	< 11	061511	52.63 EPA8260
Chlorodifluoromethane	ug/Kg	< 5.3	061511	5.263 EPA8260
p Diethylbenzene	ug/Kg	< 5.3	061511	5.263 EPA8260
% Solids		95	061611	0.1 182540G

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS: * Estimated due to interference from non target compounds in sample.

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO.112559.07

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D:06/08/11 RECEIVED:06/08/11

TIME COL'D:1100

MATRIX:Water SAMPLE: Field Blank 6/8/11

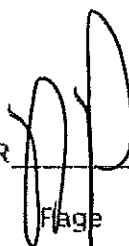
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluoromethane	ug/L	< 1	061511		1	EPA8260
Chloromethane	ug/L	< 1	061511		1	EPA8260
Vinyl Chloride	ug/L	< 1	061511		1	EPA8260
Bromomethane	ug/L	< 1	061511		1	EPA8260
Chloroethane	ug/L	< 1	061511		1	EPA8260
Trichlorofluoromethane	ug/L	< 1	061511		1	EPA8260
1,1 Dichloroethene	ug/L	< 1	061511		1	EPA8260
Methylene Chloride	ug/L	< 1	061511		1	EPA8260
t-1,2-Dichloroethene	ug/L	< 1	061511		1	EPA8260
1,1 Dichloroethane	ug/L	< 1	061511		1	EPA8260
2,2-Dichloropropane	ug/L	< 1	061511		1	EPA8260
c-1,2-Dichloroethene	ug/L	< 1	061511		1	EPA8260
Bromochloromethane	ug/L	< 1	061511		1	EPA8260
Chloroform	ug/L	< 1	061511		1	EPA8260
111 Trichloroethane	ug/L	< 1	061511		1	EPA8260
Carbon Tetrachloride	ug/L	< 1	061511		1	EPA8260
1,1-Dichloropropene	ug/L	< 1	061511		1	EPA8260
Benzene	ug/L	< 1	061511		1	EPA8260
1,2 Dichloroethane	ug/L	< 1	061511		1	EPA8260
Trichloroethene	ug/L	< 1	061511		1	EPA8260
1,2 Dichloropropane	ug/L	< 1	061511		1	EPA8260
Dibromomethane	ug/L	< 1	061511		1	EPA8260
Bromodichloromethane	ug/L	< 1	061511		1	EPA8260
c-1,3Dichloropropene	ug/L	< 1	061511		1	EPA8260
Toluene	ug/L	< 1	061511		1	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



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ENVIRONMENTAL TESTING

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LAB NO. 112559.07

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1100

MATRIX: Water SAMPLE: Field Blank 6/8/11

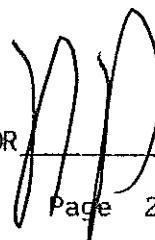
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG	OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/L	< 1	061511			1	EPA8260
112 Trichloroethane	ug/L	< 1	061511			1	EPA8260
Tetrachloroethene	ug/L	< 1	061511			1	EPA8260
1,3-Dichloropropane	ug/L	< 1	061511			1	EPA8260
Chlorodibromomethane	ug/L	< 1	061511			1	EPA8260
1,2 Dibromoethane	ug/L	< 1	061511			1	EPA8260
Chlorobenzene	ug/L	< 1	061511			1	EPA8260
Ethyl Benzene	ug/L	< 1	061511			1	EPA8260
1112Tetrachloroethane	ug/L	< 1	061511			1	EPA8260
m + p Xylene	ug/L	< 2	061511			2	EPA8260
o Xylene	ug/L	< 1	061511			1	EPA8260
Styrene	ug/L	< 1	061511			1	EPA8260
Bromoform	ug/L	< 1	061511			1	EPA8260
Isopropylbenzene	ug/L	< 1	061511			1	EPA8260
Bromobenzene	ug/L	< 1	061511			1	EPA8260
1122Tetrachloroethane	ug/L	< 1	061511			1	EPA8260
123-Trichloropropane	ug/L	< 1	061511			1	EPA8260
n-Propylbenzene	ug/L	< 1	061511			1	EPA8260
2-Chlorotoluene	ug/L	< 1	061511			1	EPA8260
135-Trimethylbenzene	ug/L	< 1	061511			1	EPA8260
4-Chlorotoluene	ug/L	< 1	061511			1	EPA8260
tert-Butylbenzene	ug/L	< 1	061511			1	EPA8260
124-Trimethylbenzene	ug/L	< 1	061511			1	EPA8260
sec-Butylbenzene	ug/L	< 1	061511			1	EPA8260
p-Isopropyltoluene	ug/L	< 1	061511			1	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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LAB NO. 112559.07

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

TIME COL'D: 1100

MATRIX: Water SAMPLE: Field Blank 6/8/11

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/L	< 1	061511		1	EPA8260
1,4 Dichlorobenzene (v)	ug/L	< 1	061511		1	EPA8260
n-Butylbenzene	ug/L	< 1	061511		1	EPA8260
1,2 Dichlorobenzene (v)	ug/L	< 1	061511		1	EPA8260
Dibromochloropropane	ug/L	< 1	061511		1	EPA8260
124-Trichlorobenzene (v)	ug/L	< 1	061511		1	EPA8260
Hexachlorobutadiene	ug/L	< 1	061511		1	EPA8260
Naphthalene (v)	ug/L	< 1	061511		1	EPA8260
123-Trichlorobenzene	ug/L	< 1	061511		1	EPA8260
ter. ButylMethylEther	ug/L	< 1	061511		1	EPA8260
p-Ethyltoluene	ug/L	< 1	061511		1	EPA8260
Freon 113	ug/L	< 1	061511		1	EPA8260
1245 Tetramethylbenz	ug/L	< 1	061511		1	EPA8260
Acetone	ug/L	< 10	061511		10	EPA8260
Methyl Ethyl Ketone	ug/L	< 10	061511		10	EPA8260
Methylisobutylketone	ug/L	< 10	061511		10	EPA8260
Chlorodifluoromethane	ug/L	< 1	061511		1	EPA8260
p Diethylbenzene	ug/L	< 1	061511		1	EPA8260

cc: Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

rn = 15707

NYSDOH ID # 10320

Page 3 of 3

ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

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Email: ecotestlab@aol.com Website: www.ecotestlabs.com

LAB NO. 112559.08

06/23/11

C.A. Rich Consultants, Incorporated

17 Dupont Street

Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

MATRIX: Water SAMPLE: Trip Blank

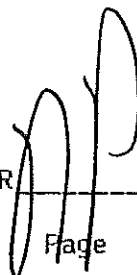
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
Dichlorodifluoromethane	ug/L	< 1	061511		1	EPA8260
Chloromethane	ug/L	< 1	061511		1	EPA8260
Vinyl Chloride	ug/L	< 1	061511		1	EPA8260
Bromomethane	ug/L	< 1	061511		1	EPA8260
Chloroethane	ug/L	< 1	061511		1	EPA8260
Trichlorofluoromethane	ug/L	< 1	061511		1	EPA8260
1,1 Dichloroethene	ug/L	< 1	061511		1	EPA8260
Methylene Chloride	ug/L	< 1	061511		1	EPA8260
t-1,2-Dichloroethene	ug/L	< 1	061511		1	EPA8260
1,1 Dichloroethane	ug/L	< 1	061511		1	EPA8260
2,2-Dichloropropane	ug/L	< 1	061511		1	EPA8260
c-1,2-Dichloroethene	ug/L	< 1	061511		1	EPA8260
Bromochloromethane	ug/L	< 1	061511		1	EPA8260
Chloroform	ug/L	< 1	061511		1	EPA8260
111 Trichloroethane	ug/L	< 1	061511		1	EPA8260
Carbon Tetrachloride	ug/L	< 1	061511		1	EPA8260
1,1-Dichloropropene	ug/L	< 1	061511		1	EPA8260
Benzene	ug/L	< 1	061511		1	EPA8260
1,2 Dichloroethane	ug/L	< 1	061511		1	EPA8260
Trichloroethene	ug/L	< 1	061511		1	EPA8260
1,2 Dichloropropane	ug/L	< 1	061511		1	EPA8260
Dibromomethane	ug/L	< 1	061511		1	EPA8260
Bromodichloromethane	ug/L	< 1	061511		1	EPA8260
c-1,3Dichloropropene	ug/L	< 1	061511		1	EPA8260
Toluene	ug/L	< 1	061511		1	EPA8260

cc: Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



ECOTEST LABORATORIES, INC.

ENVIRONMENTAL TESTING

377 SHEFFIELD AVE. • N. BABYLON, N.Y. 11703 • (631) 422-5777 • FAX (631) 422-5770

Email: ecotestlab@aol.com Website: www.ecotestlabs.com

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MATRIX:Water SAMPLE: Trip Blank

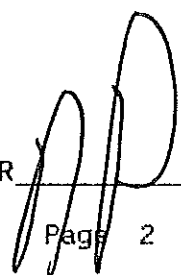
ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME	FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
t-1,3Dichloropropene	ug/L	< 1	061511		1	EPA8260
112 Trichloroethane	ug/L	< 1	061511		1	EPA8260
Tetrachloroethane	ug/L	< 1	061511		1	EPA8260
1,3-Dichloropropane	ug/L	< 1	061511		1	EPA8260
Chlorodibromomethane	ug/L	< 1	061511		1	EPA8260
1,2 Dibromoethane	ug/L	< 1	061511		1	EPA8260
Chlorobenzene	ug/L	< 1	061511		1	EPA8260
Ethyl Benzene	ug/L	< 1	061511		1	EPA8260
112Tetrachloroethane	ug/L	< 1	061511		1	EPA8260
m + p Xylene	ug/L	< 2	061511		2	EPA8260
o Xylene	ug/L	< 1	061511		1	EPA8260
Styrene	ug/L	< 1	061511		1	EPA8260
Bromoform	ug/L	< 1	061511		1	EPA8260
Isopropylbenzene	ug/L	< 1	061511		1	EPA8260
Bromobenzene	ug/L	< 1	061511		1	EPA8260
1122Tetrachloroethane	ug/L	< 1	061511		1	EPA8260
123-Trichloropropane	ug/L	< 1	061511		1	EPA8260
n-Propylbenzene	ug/L	< 1	061511		1	EPA8260
2-Chlorotoluene	ug/L	< 1	061511		1	EPA8260
135-Trimethylbenzene	ug/L	< 1	061511		1	EPA8260
4-Chlorotoluene	ug/L	< 1	061511		1	EPA8260
tert-Butylbenzene	ug/L	< 1	061511		1	EPA8260
124-Trimethylbenzene	ug/L	< 1	061511		1	EPA8260
sec-Butylbenzene	ug/L	< 1	061511		1	EPA8260
p-Isopropyltoluene	ug/L	< 1	061511		1	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR



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LAB NO. 112559.08

06/23/11

C.A. Rich Consultants, Incorporated
17 Dupont Street
Plainview, NY 11803

ATTN: Steve Sobstyl

PO#:

SOURCE OF SAMPLE: 299 Main Street, Westbury, #299 Main Street

SOURCE OF SAMPLE:

COLLECTED BY: Client DATE COL'D: 06/08/11 RECEIVED: 06/08/11

MATRIX: Water SAMPLE: Trip Blank

ANALYTICAL PARAMETERS	UNITS	RESULT	DATE TIME FLAG OF ANALYSIS	LRL	ANALYTICAL METHOD
1,3 Dichlorobenzene (v)	ug/L	< 1	061511	1	EPA8260
1,4 Dichlorobenzene (v)	ug/L	< 1	061511	1	EPA8260
n-Butylbenzene	ug/L	< 1	061511	1	EPA8260
1,2 Dichlorobenzene (v)	ug/L	< 1	061511	1	EPA8260
Dibromochloropropane	ug/L	< 1	061511	1	EPA8260
124-Trichlorobenzene (v)	ug/L	< 1	061511	1	EPA8260
Hexachlorobutadiene	ug/L	< 1	061511	1	EPA8260
Naphthalene(v)	ug/L	< 1	061511	1	EPA8260
123-Trichlorobenzene	ug/L	< 1	061511	1	EPA8260
ter. ButylMethylEther	ug/L	< 1	061511	1	EPA8260
p-Ethyltoluene	ug/L	< 1	061511	1	EPA8260
Freon 113	ug/L	< 1	061511	1	EPA8260
1245 Tetramethylbenz	ug/L	< 1	061511	1	EPA8260
Acetone	ug/L	< 10	061511	10	EPA8260
Methyl Ethyl Ketone	ug/L	< 10	061511	10	EPA8260
Methylisobutylketone	ug/L	< 10	061511	10	EPA8260
Chlorodifluoromethane	ug/L	< 1	061511	1	EPA8260
p Diethylbenzene	ug/L	< 1	061511	1	EPA8260

cc:Victoria Whalen

LRL=Laboratory Reporting Limit

REMARKS:

DIRECTOR

CHAIN OF CUSTODY RECORD

Client: CA Rich Inc
 Address: 17 Depot Street
Plainville NY 11803
 Phone: 516-576-8344 FAX: 516-576-0043
 Person receiving report: S. Sobel + V. Cohen
 Sampled by: Victoria Cohen
 Source: 299 Main St. Westbury
 Job No.: 299 Main St.

TYPE & NUMBER OF CONTAINERS
 TOTAL NUMBER OF CONTAINERS
 VPC BACO
 OC Pkg Type (If Required)
 Accelerated Turnaround Date Required

112559

SAMPLE IDENTIFICATION

MATRIX (Soil, Water, etc.)
 COLLECTED DATE TIME

SV-1 (35-40 ft) * 3 X
 SV-1 (40-45 ft) 1 X
 SV-1 (45-50 ft) 1 X
 SV-X 1 X
 FB G611 2 X
 TB 2 X

REMARKS-TESTS REQUIRED

#ms/msd
 * Categories B
 Delivered to S &

0.30c

Relinquished by: (Signature)
 Representing:

DATE/TIME
 10/8/25

Received by: (Signature)
 Representing: Ecotest

Relinquished by: (Signature)
 Representing:

DATE/TIME
 1

Received by: (Signature)
 Representing:

SEAL INTACT?
 YES NO NA

DATE/TIME
 1

Received by: (Signature)
 Representing:

Relinquished by: (Signature)
 Representing:

DATE/TIME
 1

Received by: (Signature)
 Representing:

SEAL INTACT?
 YES NO NA

ECOTEST ID	112545.00			
SOURCE OF SAMPLE	299 Main Street			
SAMPLE ID	AS-6-7-11			
DATE SAMPLED	6/7/2011			
MATRIX	Air			
ANALYTICAL METHOD	EPA TO-15			
ANALYTE	CAS NO	DATE OF ANALYSIS	CONC UG/M3	LRL UG/M3
1,1 Dichloroethane	75-34-3	6/9/2011	< 0.81	0.81
1,1 Dichloroethene	75-35-4	6/9/2011	< 0.40	0.40
1,2 Dibromoethane	106-93-4	6/9/2011	< 1.54	1.54
1,2 Dichlorobenzene (v)	95-50-1	6/9/2011	< 3.01	3.01
1,2 Dichloroethane	107-06-2	6/9/2011	< 2.03	2.03
1,2 Dichloropropane	78-87-5	6/9/2011	< 2.31	2.31
1,2-Dichlorotetrafluoroethane	76-14-2	6/9/2011	< 1.40	1.40
1,3 Butadiene	106-99-0	6/9/2011	< 2.21	2.21
1,3 Dichlorobenzene (v)	541-73-1	6/9/2011	< 1.20	1.20
1,4 Dichlorobenzene (v)	106-46-7	6/9/2011	< 3.01	3.01
1,4-Dioxane	123-91-1	6/9/2011	< 3.60	3.60
111 Trichloroethane	71-55-6	6/9/2011	< 1.09	1.09
112 Trichloroethane	79-00-5	6/9/2011	< 1.09	1.09
1122Tetrachloroethane	79-34-5	6/9/2011	< 1.37	1.37
124-Trimethylbenzene	95-63-6	6/9/2011	< 2.46	2.46
135-Trimethylbenzene	108-67-8	6/9/2011	< 2.46	2.46
2,2,4-Trimethylpentane	540-84-1	6/9/2011	< 2.33	2.33
2-Hexanone	591-78-6	6/9/2011	< 2.05	2.05
3-Chloropropene	107-05-1	6/9/2011	< 1.57	1.57
Acetone	67-64-1	6/9/2011	< 2.38	2.38
Acrylonitrile	107-13-1	6/9/2011	< 2.17	2.17
Benzene	71-43-2	6/9/2011	< 0.64	0.64
Benzyl Chloride	100-44-7	6/9/2011	< 1.04	1.04
Bromodichloromethane	75-27-4	6/9/2011	< 1.33	1.33
Bromoform	75-25-2	6/9/2011	< 2.07	2.07
Bromomethane	74-83-9	6/9/2011	< 0.78	0.78
c-1,2-Dichloroethene	156-59-2	6/8/2011	793.40	0.79
c-1,3Dichloropropene	10061-01-5	6/9/2011	< 2.27	2.27
Carbon disulfide	75-15-0	6/9/2011	< 1.56	1.56
Carbon Tetrachloride	56-23-5	6/9/2011	< 2.52	2.52
Chlorobenzene	108-90-7	6/9/2011	< 0.92	0.92
Chlorodibromomethane	124-48-1	6/9/2011	< 1.69	1.69
Chloroethane	75-00-3	6/9/2011	< 2.64	2.64
Chloroform	67-66-3	6/9/2011	< 0.97	0.97
Chloromethane	74-87-3	6/9/2011	< 2.07	2.07
Cyclohexane	110-82-7	6/9/2011	< 0.69	0.69
Dichlorodifluoromethane	75-71-8	6/9/2011	10.39	0.99
Ethyl Acetate	141-78-6	6/9/2011	< 18.01	18.01
Ethyl alcohol	64-17-5	6/9/2011	26.36	3.77
Ethyl Benzene	100-41-4	6/9/2011	< 0.87	0.87
Freon 113	76-13-1	6/9/2011	< 0.77	0.77

112545

24

ECOTEST LABORATORIES INC.

377 Sheffield Ave.

North Babylon, NY 11703

tel. 631-422-5777, fax 631-422-5770, Email ECOTESTLAB@aol.com

CANISTER SAMPLING DATA SHEET

CANISTER SERIAL NO.

SAMPLE TRAIN SERIAL NO.

FLOW

EcoTest 28

NA

GRAB

This above referenced Summa can and sample train was received in good condition

DATE: 6/1/2011

CLIENT: CA Rich

CLIENTS AGENT (print):

SIGNED:

STEVE SOBSTYL

Client agrees to pay all replacement costs associated with loss or damage of canister and train. Client acknowledges that this canister is valid for a maximum of 30 days from the date of evacuation. Client is responsible for any vacuum loss or contamination while in clients custody.

VAC leaving EcoTest:

29" Hg

PERSON RECEIVING REPORT: TOIS

Date Evacuated:

6/1/2011

ANALYSIS: TOIS

VAC/PRES returned EcoTest:

0" Hg.

TAT: STD

CANISTER SERIAL NO.

38

SAMPLE TRAIN SERIAL NO.

RETURNED IN GOOD CONDITION TO ECOTEST LABORATORIES INC.

DATE: 6/7/11

SIGNED: *M. Lugo* for ECOTEST LABS.

ALL INFORMATION BELOW MUST BE PROVIDED BY CLIENT:

CLIENT	CA Rich Consultants	SAMPLE TYPE	
SOURCE	299 Main St.	CHECK ONE	
SAMPLE		AMBIENT AIR	
DATE SAMPLED	IP: AS-6-7-11	SUB SLAB VAPOR	
TIME SAMPLING START	6-7-11	VAPOR WELL	
TIME SAMPLING FINISH		SVE SYSTEM	☒
TEMPERATURE SAMPLING STARTED:	70°F	EXPECTED CONC	
TEMPERATURE SAMPLING FINISHED:	70°F	CHECK ONE	
DATE:	6-7-11	LOW	
CLIENT:	CA Rich Consultants	MEDIUM	☒
CLIENTS AGENT:	STEVE SOBSTYL	HIGH	
RELINQUISHED BY:	<i>M. Lugo</i>	DATE/TIME:	6-7-11
RECEIVED BY:	<i>M. Lugo</i>	DATE/TIME:	6-7-11 14:00
RELINQUISHED BY:		DATE/TIME:	
RECEIVED BY:		DATE/TIME:	