Limited Subsurface Investigation

Syracuse Label Company, Inc.

110 Luther Avenue
Town of Salina, New York

April 28, 2008

Prepared for:

Syracuse Label Co., Inc.
110 Luther Avenue
Liverpool, New York 13088

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1.0 INTRODUCTION

Beardsley Design Associates (BDA) has conducted a Limited Subsurface Investigation at the Syracuse Label Company, Inc. (Syracuse Label) facility, in the Town of Salina, New York (see Figure 1 - Location Plan). BDA performed the investigation in order to assess the extents of potential on-site subsurface soil and groundwater impacts from tetrachloroethene (perc). This report presents the results of the investigation as outlined in the December 5, 2007 Scope of Services and subsequent Amendments 1, 2, and 3.

1.1 Project History

Reportedly, Prince Tool & Die performed parts cleaning and plating (utilizing perc as a solvent) in an older section of the existing facility during the 1960s. This older section corresponds to what is now the east side of the current Syracuse Label facility that is utilized as the main production area. According to Syracuse Label personnel, former floor drains were present in the facility. Much of the current investigation has been concentrated in this area of the facility.

In the late 1990s, a series of investigations and remedial actions were completed by C&H Engineers, P.C. in the area of the warehouse portion of the Luther Avenue facility. During a remedial action that involved removal of soil up to 9 feet below grade, perc was identified within deeper soils up to 18 feet below grade. These deeper soils were not removed due to groundwater infiltration. Upon completion of the limited remedial actions, the New York State Department of Environmental Conservation (NYSDEC) requested that a groundwater monitoring event be completed to prove that the remedial actions had addressed a potential contaminant plume. Although petroleum compounds were part of this groundwater monitoring event, the samples were not analyzed for perc. Subsequent to the groundwater monitoring report, NYSDEC closed the associated spill file.

2.0 PROJECT SUMMARY

In December 2007, BDA sampled four existing wells and a trench interceptor to investigate the presence or absence of perc contamination in site groundwater. The laboratory analysis of samples obtained on December 10, 2007 identified the presence of perc in groundwater collected from monitoring well MW-1 at a concentration of 170 parts per billion (ppb). A subsequent sampling event of MW-1 on January 9, 2008 (Amendment 1) revealed a perc concentration of 110 ppb. Based on historical data, MW-1 is located hydraulically down gradient from the remediated area that is now located beneath the warehouse slab.

Following the identification of perc in groundwater at a concentration above the New York State groundwater standard, BDA proposed to perform additional exploration to investigate the degree and extent of perc contamination at the site. The Amendment 2 proposed drilling four additional borings and installing groundwater monitoring wells: one in the warehouse, and at three exterior locations adjacent to Luther Avenue to the north, south, and east of well MW-1. Parratt-Wolff, Inc. of East Syracuse, New York was subcontracted by BDA to advance subsurface borings at four locations on January 19 and 24, 2008, identified as B-08-1 (MW-5), B-08-2 (MW-6), B-08-3 (MW-7), and B-08-4 (MW-8), at locations shown on Figure 2-Monitoring Well Location Plan.

Following completion of the Amendment 2 services, and the identification of perc in groundwater in wells MW-7 and MW-8, BDA proposed to install additional exterior wells to the north of Well MW-7 (Amendment 3, Phase 1 scope). Depending on the results of the sampling and analysis of these wells, additional wells were proposed for locations further to the west, interior and/or exterior to the building (Phase 2 scope). Parratt-Wolff was again subcontracted by BDA for this additional drilling and well installation. Two additional exterior borings and 2" inside diameter (I.D.) monitoring wells B-08-5 (MW-9) and B-08-6 (MW-10) were drilled to the north adjacent to Luther Avenue. Groundwater was subsequently sampled and analyzed from these wells and no perc was identified. A set of three interior wells (MW-11, MW-12, and MW-13) were then installed by Parratt-Wolff north of MW-1, MW-7, and MW-8 (Phase 2 scope). Levels of perc contamination were identified, and BDA was approved for installation of an additional three wells (MW-14, MW-15, and MW-16) by Parratt-Wolff up-gradient to the west (Phase 3 scope). Perc was not identified at these additional well locations.

3.0 METHODOLOGY

Boring B-08-1 was advanced using a 2-inch-diameter macro-core sampler fitted with expendable four-foot sampling tubes. Continuous soil samples were extracted to a subsurface depth of 16 feet below grade. B-08-2, B-08-3, B-08-4, B-08-5, and B-08-6 were advanced by hollow stem auger method to a depth of 20 feet below grade with continuous 2" I.D. split barrel sampling performed at two-foot intervals. Interior borings B-08-7, B-08-8 and B-08-9 were advanced using a hand auger. Borings B-08-10, B-08-11, and B-08-12 were advanced using a 2-1/8" Geoprobe casing with an expendable point for the purpose of installing a monitoring well.

During the completion of subsurface borings B-08-1 through B-08-6, the BDA representative recorded the soil characteristics encountered at each location. Soil samples were collected for field headspace analysis to be performed with a photo-ionization detector (PID). Each sample was placed in a zip-lock bag and then screened with the PID for the presence of volatile organic compounds (VOCs). Soil samples were not obtained from borings B-08-7 through B-08-12.

A 1" I.D. PVC monitoring well with a 10-foot 0.010" slotted screen was installed at the B-08-1, B-08-10, B-08-11, and B-08-12 locations (MW-5, MW-14, MW-15, and MW-16 respectively). A 2" I.D. PVC groundwater monitoring well with a 10-foot 0.010" slotted screen was installed at each of the B-08-2 through B08-6 locations. Each of these wells was constructed utilizing a silica sand filter pack and a bentonite pellet seal. At the B-08-7, B-08-8, and B-08-9 locations, a 4'-long by 1-1/4" I.D. stainless steel well point with a galvanized steel riser was driven to depth for the installation of wells MW-11, MW-12, and MW-13 respectively.

Composite soil samples from borings B-08-1, 2, 3, and 4 were placed into laboratory-prepared containers and submitted to Life Science Laboratories, Inc. (LSL) for analysis of VOCs by U.S. Environmental Protection Agency (EPA) Method 601B TCL.

Groundwater samples were extracted from wells MW-5, MW-6, MW-7, and MW-8 using a disposable bailer. The remaining wells, MW-9 through MW-16, were sampled using a peristaltic pump and polyethylene tubing inserted to the well bottom. Each well was purged of at least three well volumes and allowed to recover prior to sampling. Each sample was then extracted and dispensed into laboratory-prepared containers. Groundwater samples were placed into

laboratory-prepared containers and submitted to LSL for analysis of VOCs by EPA Method 601B TCL.

4.0 FIELD OBSERVATIONS

4.1 Subsurface Soil Profile

In general, the soil stratigraphy encountered during boring advancement included a surfacing consisting of asphalt pavement (exterior borings) or concrete slab (interior borings). At the interior B-08-1 location, a crushed stone and gravel fill was identified to a depth of 6 feet below finish floor. A native silty clay and silt deposit was identified underlying the fill to the boring termination depth of 16 feet. Soil samples were not obtained at other interior locations. At exterior locations along Luther Avenue, a miscellaneous sandy gravel and crushed stone fill was encountered under the asphalt pavement to a depth of 1 to 4 feet below grade. Beneath the fill, the exterior borings encountered a layered silt and clay deposit grading at depth to fine sandy silt and fine sand.

Detailed descriptions of the soil stratigraphy encountered at each boring location are included in Table 1 – Boring Logs.

4.2 Headspace Analysis

Headspace organic volatile readings of soil samples from borings B-08-1, B-08-2, B-08-3, B-08-4, B-08-5, and B-08-6 were less than 10 parts per million (ppm), with the exception of samples from 0.3' to 8.0' (19.4 to 35.9 ppm), and 10.0' to 12.0' (14 ppm) in B-08-2, 4.0' to 12.0' (29.0 to 61.4 ppm) in B-08-3, and 4.0' to 6.0' (20.2 ppm) and 8.0' to 14.0' (25.5 to 30.7 ppm) in B-08-4. Headspace analytical results are included in the attached Table 1 – Boring Logs.

4.3 Groundwater

Groundwater was encountered at a depth estimated at 9 to 10 feet below grade during boring advancement. Following installation of wells and well points, groundwater levels were measured in wells at depths of 2 to 3 feet below grade. Although inconclusive, it appears that the groundwater table in the area is under hydraulic pressure and penetration of clay confining layers allows water levels to rise substantially within the wells.

A groundwater contour map was constructed from groundwater measurements taken within monitoring wells on April 2, 2008 (Figure 3). An easterly sloping flow gradient is inferred from these data as depicted on the contour map.

4.4 Water Quality Analysis

BDA obtained water quality data in conjunction with groundwater sampling completed for laboratory analysis. Data was collected with the intent that the parameters may be critical to evaluation of potential remediation alternatives if remediation is proved necessary. These data are included in Table 2 (attached).

5.0 LABORATORY ANALYTICAL RESULTS

Soil

Soil analytical results were compared to the Technical and Administrative Guidance Memorandum #4046 (TAGM 4046) recommended soil cleanup objectives, amended per the December 20, 2000 soil cleanup objectives for gasoline and fuel oil spills. The following is a summary of detected compounds in excess of TAGM 4046 Soil Cleanup Objectives.

Summary of Detected Compounds In Excess of TAGM 4046 Soil Cleanup Objectives			
Analyte	**TAGM 4046 Soil Cleanup Objective**	**Soil Sample**	
		B-08-3 (4'-6')	**B-08-4 (8' – 10')**
EPA 8260B TCL	(ug/kg)	(ug/kg)	(ug/kg)
Tetrachloroethene	14,000	26,000	23,000
Total VOCs	10,000	26,000	23,000

Groundwater

Groundwater analytical results were compared with the NYSDEC groundwater standards published in the Division of Water Technical and Operations Guidance Series (TOGS) Memorandum 1.1.1. The following is a summary of compounds identified in samples in excess of TOGS groundwater quality standards.

Summary of Detected Compounds In Excess of TOGS 1.1.1 Groundwater Quality Standards/Guidance Values (TOGS 1.1.1)									
Analyte	**TOGS Groundwater Standard**	**Groundwater Sample**							
		MW-1	**MW-7**	**MW-8**	**MW-10**	**MW-11**	**MW-12**	**MW-13**	**MW-16**
EPA 601B TCL	(ug/kg)	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg	ug/kg
Tetrachloroethene	5	170	14,000	6,200	<1	14,000	1,200	900	<1
Trichloroethene	5	--	1,700	920	<1	2,400	280	470	<1
Vinyl Chloride	2	--	560	290	29	<1,000	<20	<100	2.5
1,2Dichloroethene	5	--	2,600	1,600	<1	<1,000	<20	<100	<1

An isoconcentration map (Figure 4) was constructed for the tetrachloroethene (perc) data presented in the table above. The map depicts an area of concentration centered near the east side of the main production area. The limits of the contaminant plume defined by the isocontours is defined to the north, west, and south, and not well defined to the east towards Luther Avenue.

The complete Laboratory Analysis Reports are included in Attachment A.

6.0 CONCLUSIONS

Conclusion No. 1: Headspace analysis identified elevated levels of VOCs in soil samples.

Conclusion No. 2: Perc was identified in soil at concentrations in excess of TAGM 4046 Soil Cleanup Objectives.

Conclusion No. 3: Perc, in addition to TCE, vinyl chloride, and 1-2 dichloroethene, have been identified in groundwater at the site at concentrations exceeding the TOGS groundwater standards.

Conclusion No. 4: The highest concentrations of perc identified in soil and groundwater were found in an area near a reported former floor drain on the east side of the facility, in an area formerly used by Prince Tool & Die for a parts cleaning and plating operation.

7.0 RECOMMENDATIONS

Recommendation No. 1: This report should be submitted to the NYSDEC for their review and comment. No additional assessment is warranted at this time pending receipt of their response.

If you should have any questions regarding the information presented in this report, please feel free to contact our office at your convenience.

Very truly yours,

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Attachments

FIGURES

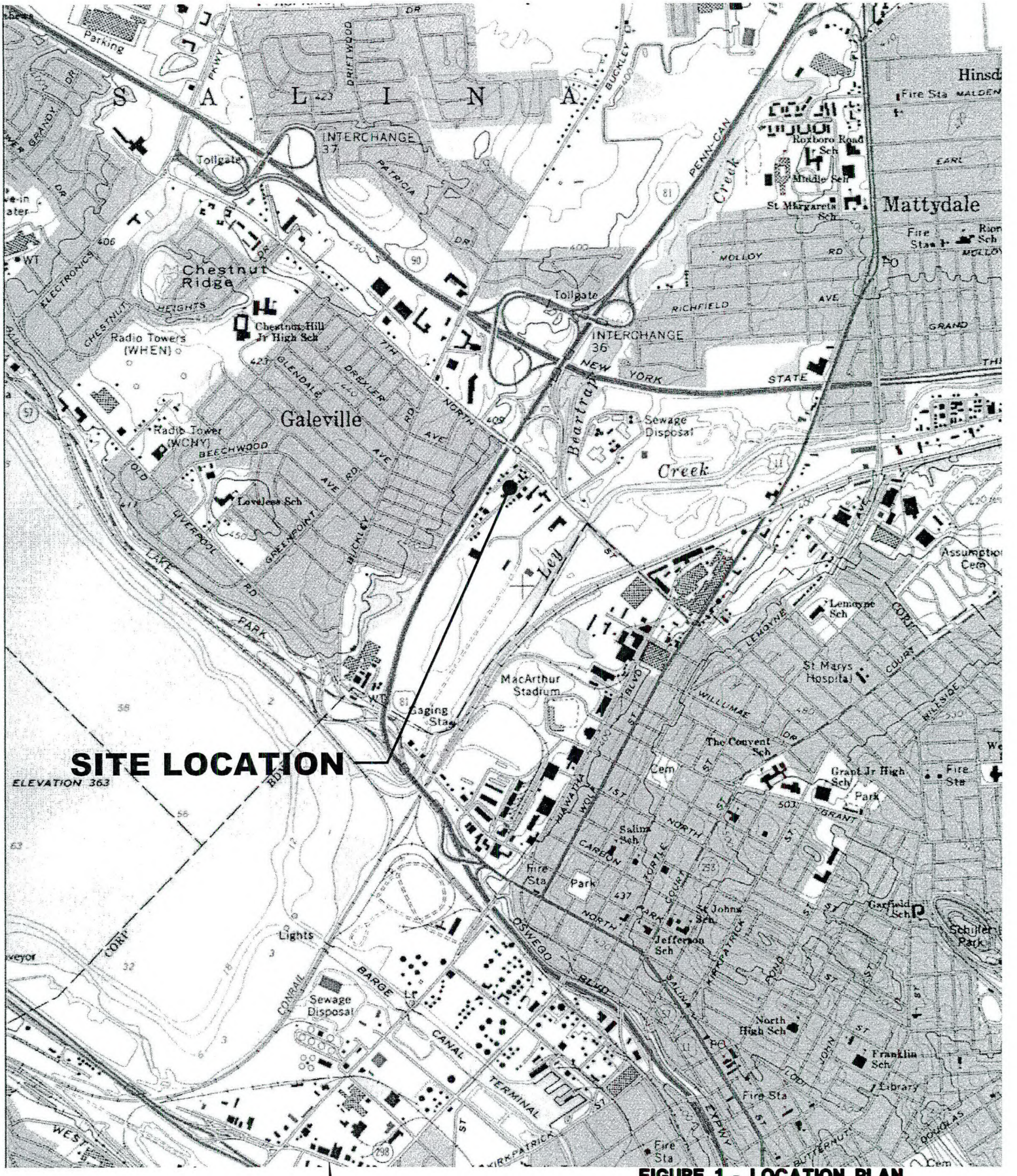

FIGURE 1 - LOCATION PLAN

Syracuse Label Co., Inc
Luther Avenue
Liverpool, New York

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Scale: 1" = 2,000'

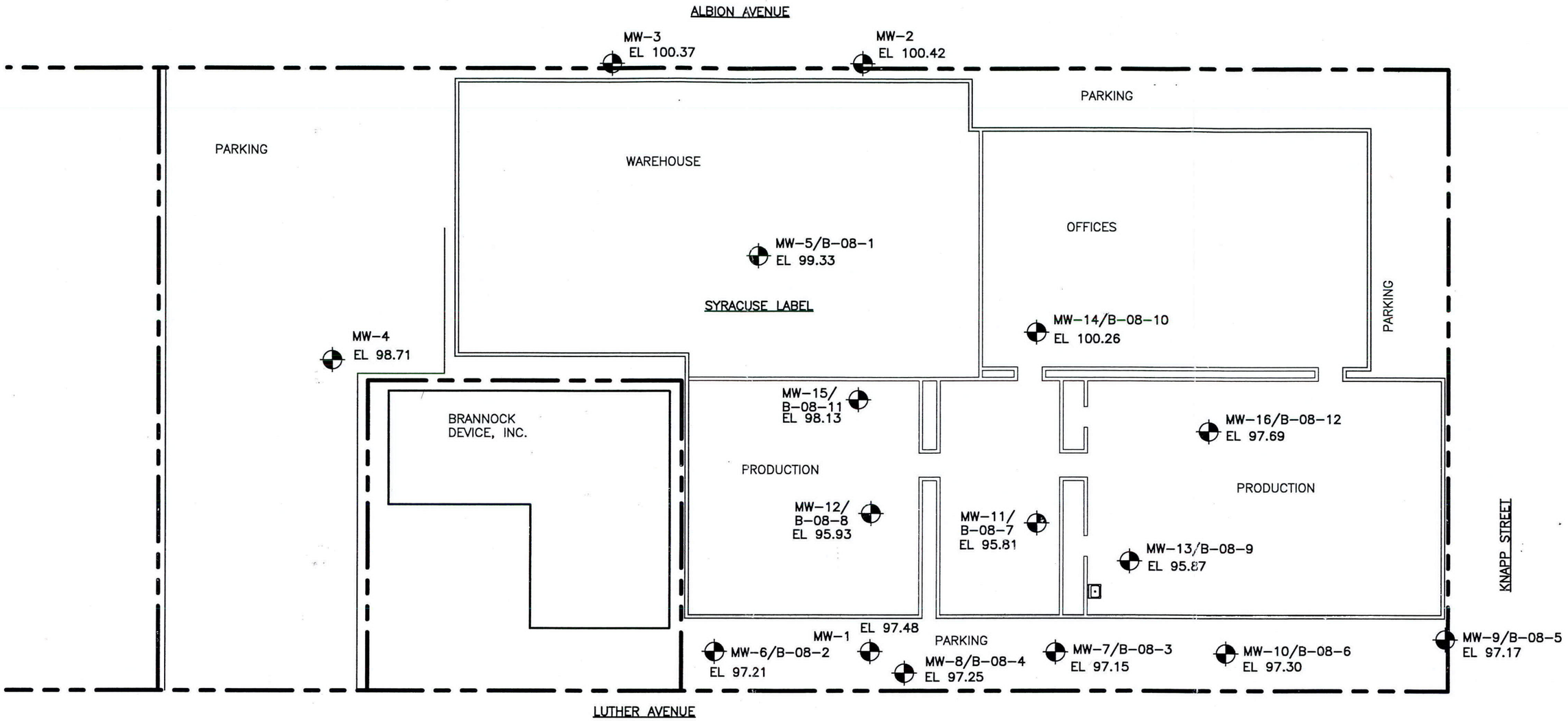

FIGURE 2 - MONITORING WELL LOCATIONS SKETCH

Syracuse Label Co., Inc
Luther Avenue
Liverpool, New York

MONITORING WELL LOCATIONS

Scale: 1" = 30'

Notes:

1. ⊕ MONITORING WELL
   MW-#/BORING #

2. EL 97.17 ELEVATION TOP OF PVC RISER

⊡ BM ELEVATION BENCHMARK, NORTH BONNET NUT OF HYDRANT, ASSUMED ELEVATION 100.00'

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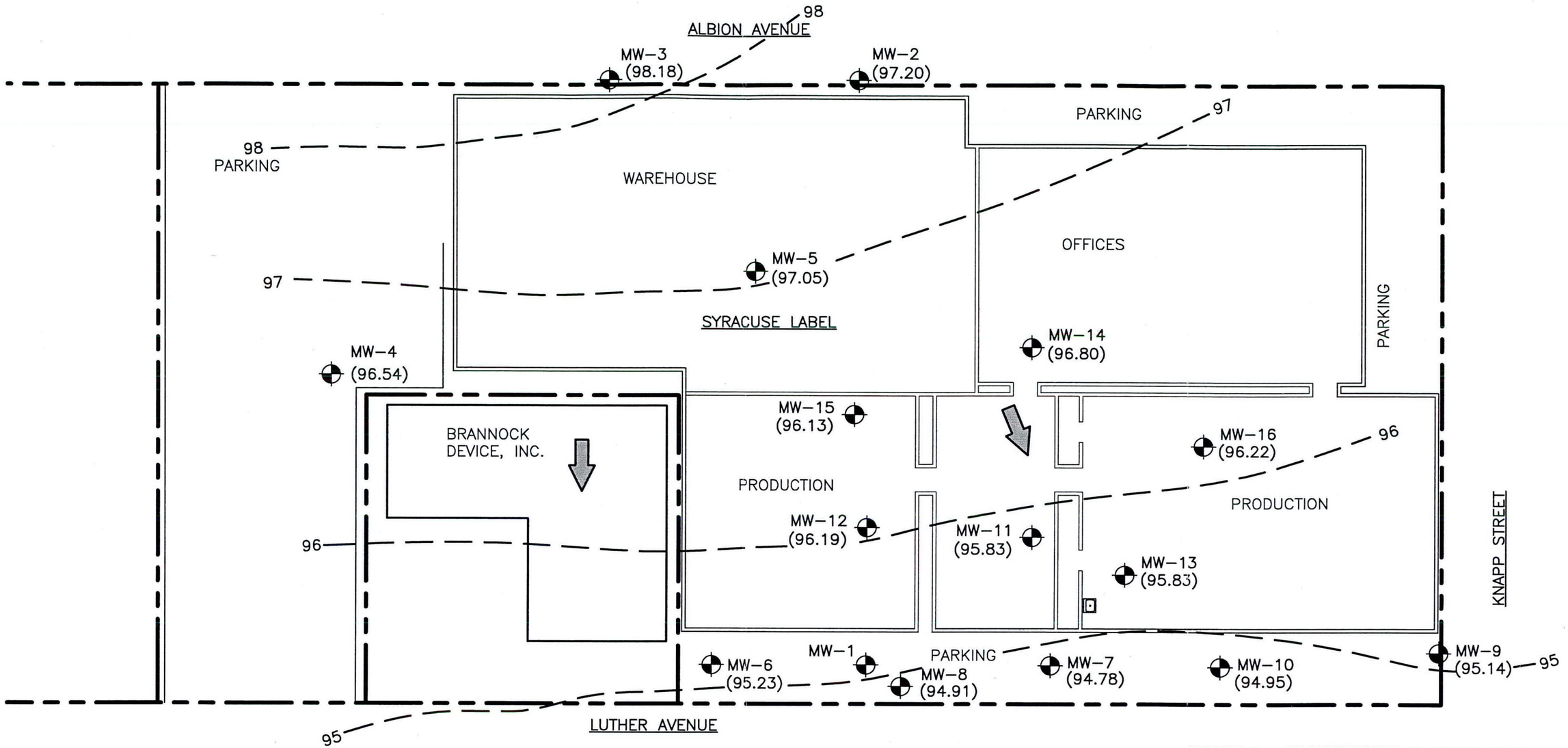

FIGURE 3 - GROUNDWATER CONTOUR MAP
APRIL 2, 2008

Syracuse Label Co., Inc
Luther Avenue
Liverpool, New York

MONITORING WELL LOCATIONS

Scale: 1" = 30'

Notes:

1. MW-# MONITORING WELL
2. (98.11) GROUNDWATER ELEVATION
3. —— 95 GROUNDWATER CONTOUR (INFERRED)
4. GROUNDWATER FLOW DIRECTION

⊙BM ELEVATION BENCHMARK, NORTH BONNET NUT OF HYDRANT, ASSUMED ELEVATION 100.00'

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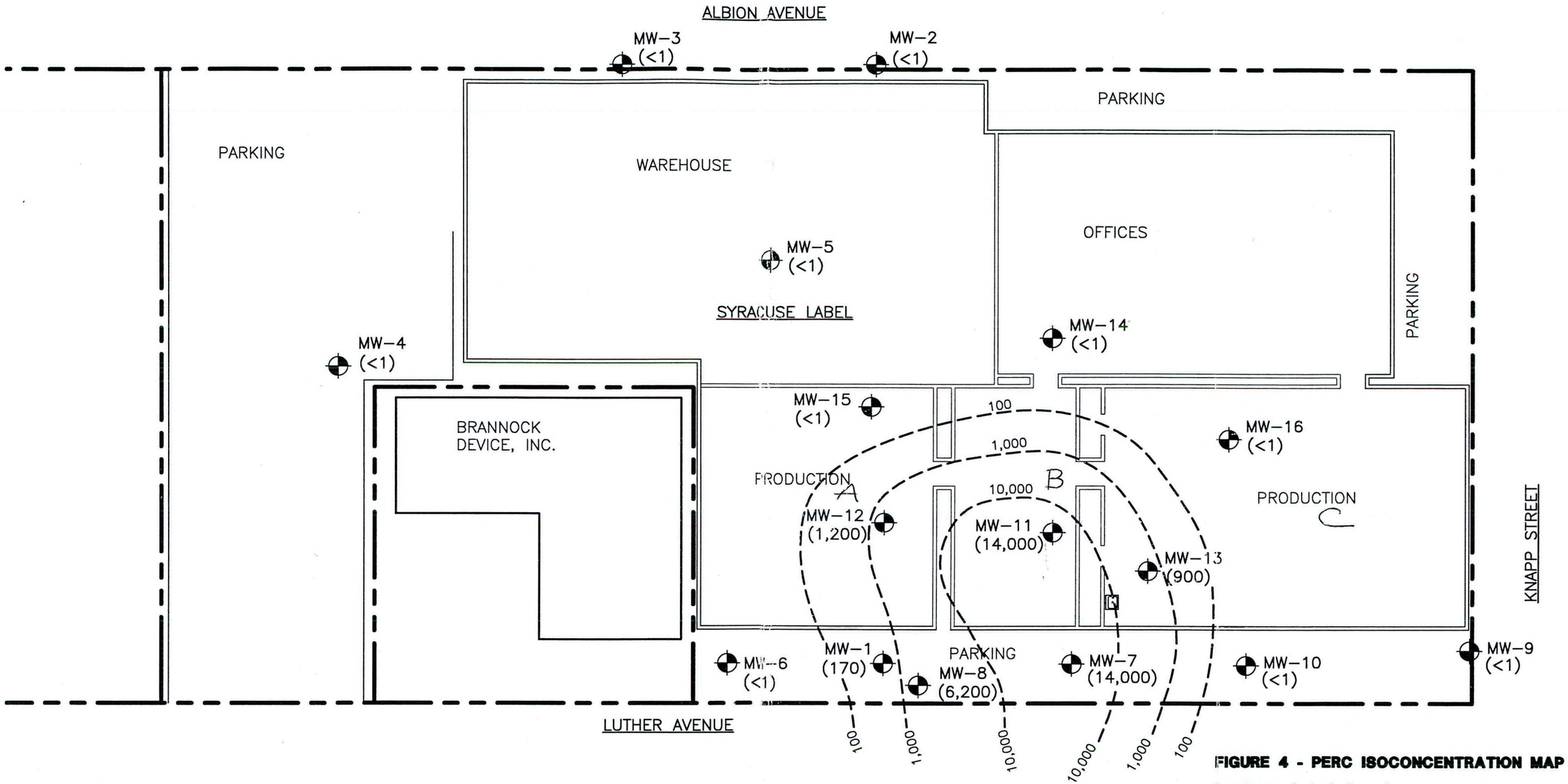

FIGURE 4 - PERC ISOCONCENTRATION MAP

Syracuse Label Co., Inc
Luther Avenue
Liverpool, New York

MONITORING WELL LOCATIONS

Scale: 1" = 30'

Notes:

1. ⊕ MW-# MONITORING WELL
2. (<1) TETRACHLOROETHENE (perc) CONCENTRATION IN GROUNDWATER
3. —100— — ISOCONTOUR (INFERRED) (ppb)

⊙BM ELEVATION BENCHMARK, NORTH BONNET NUT OF HYDRANT, ASSUMED ELEVATION 100.00'

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TABLES

TABLE 1
Boring Logs

Boring B-08-1/MW-5 Installation Date: 1/19/08 Surface Elevation: 98.4'

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.5		6" Concrete Slab	---	---
1	0.5-4.0	29	Crushed stone and Gravel -Misc. Fill-	---	0.5
2a	4.0-6.0	48*	Similar Material -Miscellaneous Fill-	---	0.5
2b	6.0-8.0		Brown silty Clay (wet)	CL	1.7
3	8.0-12.0	22	Similar Soil (wet)	CL	0.8
4	12.0-16.0	28	Brown Silt (saturated)	ML	1.7

* Total recovery of 48" sampling interval; Monitoring well MW-5 installed at this boring location to 16' with a 10' X 1" I.D. PVC screen and riser.

Boring B-08-2/MW-6 Installation Date: 1/19/08 Surface Elevation: 98.6'

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.3		Asphalt Pavement	---	---
1	0.3-2.0	12	Brown silty sandy Gravel -Misc. Fill-	---	35.9
2a	2.0-2.5	19*	Brown silty mf Sand (Saturated)	SM	---
2b	2.5-4.0		Brown silty Clay (moist)	CL	122
3	4.0-6.0	7	Brown clayey Silt (wet)	CL/ML	19.4
4	6.0-8.0	24	Brown silty Clay (wet)	CL	28.9
5	8.0-10.0	24	Similar Soil (moist to wet)	CL	1.9
6	10.0-12.0	5	Similar Soil (moist)	CL	14.0
7	12.0-14.0	18	Similar Soil (saturated)	CL	0.8
8	14.0-16.0	4	Brown clayey Silt (saturated)	CL/ML	0.5
9	16.0-18.0	18	Brown Silt and fine Sand (saturated)	ML	0.4
10	18.0-20.0	20	Similar Soil (saturated)	ML	0.8

* Total recovery of 48" sampling interval; Monitoring well MW-6 installed at this boring location to 18' with a 10' X 2" I.D. PVC screen and riser.

Notes: (1) Boring B-08-1 advanced with a tractor mounted Geoprobe. Boring B-08-2 advanced with a truck mounted Ingersol Rand A-300.
(2) Surface elevations are referenced to a hydrant across Luther Avenue, north bonnet nut, assumed elevation 100.00.
(3) R= Sample recovery from 2" diameter by 48" long macro core sampler, or 2" I.D. Split Barrel Sampler.
(4) USCS: Unified Soil Classification System
(5) PID: Photo-ionization Detector.

TABLE 1
Boring Logs

Boring B-08-3/MW-7 Installation Date: 1/24/08 Surface Elevation: 97.7

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.3		Asphalt Pavement	---	---
1	0.3-2.0	20	Brown silty sandy Gravel -Misc. Fill-	---	0.8
2a	2.0-2.5	22*	Similar Material -Misc. Fill-	---	9.7**
2b	2.5-3.5		Grey brown Silt (moist)	ML	9.7**
2c	3.5-4.0		Grey brown silty Clay (moist)	CL	9.7**
3	4.0-6.0	24	Brown & grey mottled silty Clay (moist-wet)	CL	34.4
4	6.0-8.0	21	Brown & grey layered Silt & Clay (sat.)	ML/CL	29.0
5	8.0-10.0	24	Brown to grey layered Silt & Clay (sat.)	ML/CL	102
6	10.0-12.0	22	Grey Silt, little Clay (saturated)	ML	55.4
7	12.0-14.0	24	Grey Silt (saturated)	ML	61.4
8	14.0-16.0	20	Grey Silt, trace f Sand (saturated)	ML	---
9	16.0-18.0	24	Grey Silt, little f Sand w/ Clay layer (sat.)	ML	8.0
10	18.0-20.0	20	Grey Silt, little f Sand (saturated)	ML	4.1

*Total recovery of 48" sampling interval; **Full interval combined for head space analysis.
Monitoring well MW-7 installed at this boring location to 18' with a 10' X 2" I.D. PVC screen and riser.

Boring B-08-4/MW-8 Installation Date: 1/24/08 Surface Elevation: 97.7

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.3		Asphalt Pavement	---	---
1	0.3-4.0	8	Grey silty sandy Gravel (moist) -Miscellaneous Fill-	---	0.0
2a	4.0-4.5	17*	Similar Material -Misc. Fill-	---	7.7**
2	2.0-4.0		Grey brown mottled silty Clay (moist)	CL	7.7**
3	4.0-6.0	23	Similar Soil (moist)	CL	20.2
4	6.0-8.0	18	Brown silty Clay	CL	6.4
5	8.0-10.0	18	Brown & grey mottled silty Clay (saturated)	CL	30.5
6	10.0-12.0	21	Grey Silt (saturated)	ML	30.7
7	12.0-14.0	20	Similar Soil (saturated)	ML	25.5
8	14.0-16.0	24	Grey Silt with f Sand (saturated)	ML	1.5
9	16.0-18.0	20	Similar Soil (saturated)	ML	0.1
10	18.0-20.0	20	Similar Soil (saturated)	ML	0.1

* Total recovery of 24" sampling interval; ** Full interval combined for head space analysis
Monitoring well MW-8 installed at this boring location to 18' with a 10' X 2" I.D. PVC screen and riser.

Notes: (1) Borings advanced with a truck mounted Ingersol Rand A-300 drill rig.
(2) Surface elevations are referenced to a hydrant across Luther Avenue, north bonnet nut, assumed elevation 100.00.
(3) R= Sample recovery from 2" I.D. Split Barrel Sampler.
(4) USCS: Unified Soil Classification System.
(5) PID: Photo-ionization Detector.

TABLE 1
Boring Logs

Boring B-08-5/MW-9 Installation Date: 3/17/08 Surface Elevation: 97.7

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.3		Asphalt Pavement	---	---
1	0.0-2.0	6	Brown Crushed Stone, Sand. Silt, Gravel (moist) -Miscellaneous Fill-	---	---
2a	2.0-2.3	17*	Brown cmf Sand, little mf Gravel (moist)	SP	0.0**
2b	2.3-4.0		Brown Clay, some Silt	CL	0.0**
3	4.0-6.0	15	Similar Soil (moist)	CL	0.0
4	6.0-8.0	12	Brown Silt & Clay w/ silty Sand layer (moist)	CL/ML	0.2
5	8.0-10.0	17	Brown Silt, some Clay (wet)	ML	0.6
6	10.0-12.0	16	Gray brown Silt, trace Clay (saturated)	ML	0.7
7	12.0-14.0	24	Similar Soil (saturated)	ML	0.0
8	14.0-16.0	5	Similar Soil (saturated)	ML	0.0
9	16.0-18.0	18	Gray Silt, little f Sand, trace Clay (sat.)	ML	0.0
10	18.0-20.0	18	Similar Soil (saturated)	ML	0.0

* Total recovery of 24" sampling interval; ** Full interval combined for head space analysis
Monitoring well MW-9 installed at this boring location to 18' with a 10' X 2" I.D. PVC screen and riser.

Boring B-08-6/MW-10 Installation Date: 3/17/08 Surface Elevation: 97.8

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
	0.0-0.3		Asphalt Pavement	---	---
1a	0.5-1.0	12*	Gray Crushed Stone (moist) -Misc. Fill-	---	0.0
1b	1.0-2.0		Dark brown Clay, some Silt, little mf Gravel (moist)	---	0.0
2a	2.0-2.7	22*	Similar Soil (moist)	---	0.3
2b	2.7-4.0		Mottled rusty brown & gray Clay, some Silt (moist)	CL	0.0
3	4.0-6.0	13	Brown & gray mottled Clay, little Silt (moist)	CL	0.0
4	6.0-8.0	13	Brown & gray mottled Clay, some Silt (moist-wet)	CL	0.0
5	8.0-10.0	18	Brown Silt, some Clay (wet)	ML/CL	0.4
6	10.0-12.0	13	Gray brown Silt, trace Clay (saturated)	ML	0.7
7	12.0-14.0	15	Similar Soil (saturated)	ML	0.2
8	14.0-16.0	18	Similar Soil (saturated)	ML	0.3
9	16.0-18.0	23	Gray Silt, some fine Sand (saturated)	ML	0.4
10	18.0-20.0	16	Gray Silt, little fine Sand (saturated)	ML	0.5

* Total recovery of 24" sampling interval
Monitoring well MW-10 installed at this boring location to 18' with a 10' X 2" I.D. PVC screen and riser.

Notes: (1) Borings advanced with a truck mounted Ingersol Rand A-300 drill rig.
(2) Surface elevations are referenced to a hydrant across Luther Avenue, flat north bonnet nut, assumed elevation 100.00.
(3) R= Sample recovery from 2" from 2" I.D. Split Barrel Sampler.
(4) USCS: Unified Soil Classification System.
(5) PID: Photo-ionization Detector.

TABLE 1
Boring Logs

Boring B-08-7/MW-11 Installation Date: 3/20/08 Surface Elevation: 98.1

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-1.0	12	12" Concrete Slab	---	---
N/A	0.5-16.5	---	Brown silt, clay, fine sand (moist to sat.)	---	---

* Installed 1-1/4" I.D. stainless steel well point with galvanized steel riser to 16.5' below grade.

Boring B-08-8/MW-12 Installation Date: 3/20/08 Surface Elevation: 98.3

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-0.9	11	11" Concrete Slab	---	---
N/A	0.9-16.5	---	Brown silt, clay, fine sand (moist to sat.)	---	---

* Installed 1-1/4" I.D. stainless steel well point with galvanized steel riser to 16.5' below grade.

Boring B-08-9/MW-13 Installation Date: 3/20/08 Surface Elevation: 98.0

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-0.9	11	11" Concrete Slab	---	---
N/A	0.9-16.5	---	Brown silt, clay, fine sand (moist to sat.)	---	---

* Installed 1-1/4" I.D. stainless steel well point with galvanized steel riser to 16.5' below grade.

Boring B-08-10/MW-14 Installation Date: 4/1/08 Surface Elevation: 100.7

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-0.3	3	3" Concrete Slab	---	---
N/A	0.9-18.0	---	No soil sampled	---	---

* Installed 1" I.D. PVC well and riser with 10' length/0.010" slot screen to 18.0' below grade.

Boring B-08-11/MW-15 Installation Date: 4/1/08 Surface Elevation: 98.3

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-0.9	11	11" Concrete Slab	---	---
N/A	0.9-16.0	---	No soil sampled	---	---

* Installed 1" I.D. PVC well and riser with 10' length/0.010" slot screen to 16.0' below grade.

Boring B-08-12/MW-16 Installation Date: 4/1/08 Surface Elevation: 98.0

Sample#	Interval (ft)	R (in)	Soil Profile	USCS	PID (ppm)
N/A	0.0-0.9	11	11" Concrete Slab	---	---
N/A	0.9-16.0	---	No soil sampled	---	---

* Installed 1" I.D. PVC well and riser with 10' length/0.010" slot screen to 16.0' below grade.

Notes: (1) Borings B08-7, 8 and 9 partially advanced with a hand auger. 1-1/4" well points and riser then driven to depth using a drive cap and sledge hammer.
(2) Borings B08-10, 11 and 12 were advanced with 2-1/8" Geoprobe casing and expendable point to install 1" PVC monitoring well. No soils recovered.
(3) Surface elevations are referenced to a hydrant across Luther Avenue, flat north bonnet nut, assumed elevation 100.00.
(4) R= Sample recovery from 2" from 2" I.D. Split Barrel Sampler.
(5) USCS: Unified Soil Classification System.
(6) PID: Photo-ionization Detector.

TABLE 2
Water Quality Analysis
January 28, 2008

Parameter	Well MW-7	Well MW-8	Well MW-9
pH	4.63	4.69	4.65
cond (mS/cm)	0.00	0.00	0.00
turb (NTU)	443.0	462.0	471.0
DO (mg/L)	11.69	11.52	10.98
T (°C)	7.80	6.94	7.90
Sal (%)	0.0	0.0	0.0
ORP (mV)	1.73	175.00	178.00
TDS (g/L)	0.00	0.00	0.00

Notes:
Analysis performed with a Horiba U.22 Water Quality Meter
turb: turbidity
cond: conductivity
DO: dissolved oxygen
T: temperature
Sal: salinity
ORP: Oxydation Reduction Potential
TDS: Total Dissolved Solids

ATTACHMENT A

LABORATORY ANALYSIS REPORTS

LSL

Doug Hurlbut
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202

Phone: (315) 472-6980

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

Syracuse Label Co. 08405

LSL Project ID: **0721559**

Receive Date/Time: 12/10/07 16:50

Project Received by: EB

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Brian Conroy, QA Life Science Laboratories, Inc. **Date:** 12/17/07

A copy of this report was sent to:

Date Printed: 12/14/07

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-2 **LSL Sample ID:** 0721559-001

Location:

Sampled: 12/10/07 13:00 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	<1	ug/l		12/12/07	CRT
Surrogate (1,2-DCA-d4)	104	%R		12/12/07	CRT
Surrogate (Tol-d8)	102	%R		12/12/07	CRT
Surrogate (4-BFB)	101	%R		12/12/07	CRT

Sample ID: MW-3 **LSL Sample ID:** 0721559-002

Location:

Sampled: 12/10/07 13:30 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	<1	ug/l		12/12/07	CRT
Surrogate (1,2-DCA-d4)	106	%R		12/12/07	CRT
Surrogate (Tol-d8)	102	%R		12/12/07	CRT
Surrogate (4-BFB)	99	%R		12/12/07	CRT

Sample ID: MW-4 **LSL Sample ID:** 0721559-003

Location:

Sampled: 12/10/07 14:00 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	<1	ug/l		12/12/07	CRT
Surrogate (1,2-DCA-d4)	104	%R		12/12/07	CRT
Surrogate (Tol-d8)	101	%R		12/12/07	CRT
Surrogate (4-BFB)	102	%R		12/12/07	CRT

Sample ID: MW-1 **LSL Sample ID:** 0721559-004

Location:

Sampled: 12/10/07 14:30 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	170	ug/l		12/12/07	CRT
Surrogate (1,2-DCA-d4)	107	%R		12/12/07	CRT
Surrogate (Tol-d8)	101	%R		12/12/07	CRT
Surrogate (4-BFB)	102	%R		12/12/07	CRT

Life Science Laboratories, Inc.

Date Printed: 12/14/07

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: SVCS Header **LSL Sample ID:** 0721559-005

Location:

Sampled: 12/10/07 15:00 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	<1	ug/l		12/12/07	CRT
Surrogate (1,2-DCA-d4)	105	%R		12/12/07	CRT
Surrogate (Tol-d8)	102	%R		12/12/07	CRT
Surrogate (4-BFB)	102	%R		12/12/07	CRT

Sample ID: Trip Blank **LSL Sample ID:** 0721559-006

Location:

Sampled: 12/10/07 0:00 **Sampled By:**

Sample Matrix: TB

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Tetrachloroethene	<1	ug/l		12/11/07	CRT
Surrogate (1,2-DCA-d4)	107	%R		12/11/07	CRT
Surrogate (Tol-d8)	103	%R		12/11/07	CRT
Surrogate (4-BFB)	100	%R		12/11/07	CRT

Life Science Laboratories, Inc.

Date Printed: 12/14/07

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

LSL Central Lab
5854 Butternut Drive
East Syracuse, NY 13057
Phone: (315) 445-1105
Fax: (315) 445-1301
Email: lslcentral@lsl-inc.com

LSL North Lab
131 St Lawrence Ave
Waddington, NY 13694
Phone: (315) 388-4476
Fax: (315) 388-4081
Email: lslnfo@lsl-inc.com

LSL Finger Lakes Lab
16 North Main Street
Wayland, NY 14572
Phone: (585) 728-3320
Fax: (585) 728-2711
Email: lslfll@lsl-inc.com

LSL Southern Tier Lab
30 East Main Street
Cuba, NY 14727
Phone: (585) 968-2640
Fax: (585) 968-0906
Email: lslstl@lsl-inc.com

0721559

BeardsleyDesign

Turnaround Time

Normal	Pre-Authorized				
14 DAY ☐	Next Day* ☐	2-Day * ☐	3-Day * ☐	7-Day* ☐	*Additional Charges may apply

5 day

Report Address:

Name: Dave Hurlbut
Company: Beardsley Design Assoc.
Street: 431 E Fayette St
City/State: Syracuse NY
Zip: 13202
Phone: 315 472 6980
Fax:
Email: dhurlbut@beardsley.com tmckenna@beardsley.com

Date Needed or Special Instructions:

Authorization or P.O. #

Client Project ID/Client Site ID

Syracuse Label Co. 08405

LSL Project Number:

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	Containers size/type	Analyses	Preserv Check	LSL ID#
MW-2	12/10	1:00pm	Grab	water	yes	2	VOA	EPA 601 Tetrachloroethene		001 AB
MW-3	"	1:30pm	"	"	"	"	"	"		002
MW-4	"	2:00pm	"	"	"	"	"	"		003
MW-1	"	2:30pm	"	"	"	"	"	"		004
SVCS Header	"	3:00pm	"	"	"	"	"	"		005
Trip Blank						2				006 AB

LSL use only:

Containers this C-O-C

Custody Transfers

		Date	Time
Sampled By:	Received By:	12/10/07	
Relinquished By:	Received By: N D McKenna	12/10/07	4:23 pm
Relinquished By:	Rec'd for Lab By:		
Shipment Method:	Received Intact: Y N	Sample Temp	

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

7.8°c

Upstate Laboratories, Inc.
Shipping: 6034 Corporate Dr. * E. Syracuse, NY 13057-1017 * (315) 437-0255 * Fax (315) 437-1209
Mailing: Box 169 * Syracuse, NY 13206
Albany (518) 459-3134 * Binghamton (607) 724-0478 * Buffalo (716) 649-2533
Rochester (866) 437-0255 * New Jersey (908) 892-1807

Mr. Rich McKenna
Beardsley Design Associates
431 E. Fayette St.
Syracuse, NY 13202

Wednesday, January 09, 2008

RE: Syracuse Label

Order No.: U0801141

Dear Mr. Rich McKenna:

Upstate Laboratories, Inc. received 1 sample(s) on 1/9/2008 for the analyses presented in the following report.

All analytical results relate to the samples as received by the laboratory.

All analytical data conforms with standard approved methodologies and quality control. Our quality control narrative will be included should any anomalies occur.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your samples. Samples will be disposed of approximately one month from final report date.

Should you have any questions regarding these tests, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.
AJS (PFF)
Anthony J. Scala
President/CEO

CC:
Laurie Dietz, Electronics Park, LLC: copy report

Upstate Laboratories, Inc.

Date: *09-Jan-08*

CLIENT:	Beardsley Design Associates	**Client Sample ID:**	001
Lab Order:	U0801141	**Collection Date:**	1/9/2008 12:30:00 PM
Project:	Syracuse Label		
Lab ID:	U0801141-001	**Matrix:**	WATER

Analyses	Result	Limit	Qual	Units	DF	Date Analyzed
PURGEABLES PRIORITY POLLUTANTS		**E624**				Analyst: LEF
Tetrachloroethene	110	30		µg/L	10	1/9/2008 2:59:00 PM

NOTES:
The reporting limits were raised due to the high concentration of target compounds.

Approved By: PFF **Date:** 1-9-08

Qualifiers:

- * Low Level
- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- ND Not Detected at the Reporting Limit
- ** Value exceeds Maximum Contaminant Value
- E Value above quantitation range
- J Analyte detected below quantitation limits
- S Spike Recovery outside accepted recovery limits

LSL

Doug Hurlbut
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202 USA

Phone: (315) 472-6980

Authorization: PO #08405

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

08405 / Syracuse Label Co.

LSL Project ID: **0801402**

Receive Date/Time: 01/25/08 8:40

Project Received by: LMG

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Emily Cameron, QA *Date:* 1/31/08

Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 1/29/08

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: B-08-01 S-4 **LSL Sample ID:** 0801402-001

Location:

Sampled: 01/19/08 10:00 **Sampled By:** DH

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<20	ug/kg		1/25/08	CRT
Benzene	<7	ug/kg		1/25/08	CRT
Bromodichloromethane	<7	ug/kg		1/25/08	CRT
Bromoform	<7	ug/kg		1/25/08	CRT
Bromomethane	<7	ug/kg		1/25/08	CRT
2-Butanone (MEK)	<20	ug/kg		1/25/08	CRT
Carbon disulfide	<7	ug/kg		1/25/08	CRT
Carbon tetrachloride	<7	ug/kg		1/25/08	CRT
Chlorobenzene	<7	ug/kg		1/25/08	CRT
Chloroethane	<7	ug/kg		1/25/08	CRT
Chloroform	<7	ug/kg		1/25/08	CRT
Chloromethane	<7	ug/kg		1/25/08	CRT
Dibromochloromethane	<7	ug/kg		1/25/08	CRT
1,1-Dichloroethane	<7	ug/kg		1/25/08	CRT
1,2-Dichloroethane	<7	ug/kg		1/25/08	CRT
1,1-Dichloroethene	<7	ug/kg		1/25/08	CRT
1,2-Dichloroethene, Total	<7	ug/kg		1/25/08	CRT
1,2-Dichloropropane	<7	ug/kg		1/25/08	CRT
cis-1,3-Dichloropropene	<7	ug/kg		1/25/08	CRT
trans-1,3-Dichloropropene	<7	ug/kg		1/25/08	CRT
Ethyl benzene	<7	ug/kg		1/25/08	CRT
2-Hexanone	<20	ug/kg		1/25/08	CRT
Methylene chloride	<20	ug/kg		1/25/08	CRT
4-Methyl-2-pentanone (MIBK)	<20	ug/kg		1/25/08	CRT
Styrene	<7	ug/kg		1/25/08	CRT
1,1,2,2-Tetrachloroethane	<7	ug/kg		1/25/08	CRT
Tetrachloroethene	<7	ug/kg		1/25/08	CRT
Toluene	<7	ug/kg		1/25/08	CRT
1,1,1-Trichloroethane	<7	ug/kg		1/25/08	CRT
1,1,2-Trichloroethane	<7	ug/kg		1/25/08	CRT
Trichloroethene	<7	ug/kg		1/25/08	CRT
Vinyl chloride	<7	ug/kg		1/25/08	CRT
Xylenes (Total)	<7	ug/kg		1/25/08	CRT
Surrogate (1,2-DCA-d4)	108	%R		1/25/08	CRT
Surrogate (Tol-d8)	96	%R		1/25/08	CRT
Surrogate (4-BFB)	106	%R		1/25/08	CRT

Life Science Laboratories, Inc.

Date Printed: 1/29/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: B-08-2 S-2b **LSL Sample ID:** 0801402-002

Location:

Sampled: 01/19/08 13:00 **Sampled By:** DH

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<1000	ug/kg		1/28/08	CRT
Benzene	<200	ug/kg		1/28/08	CRT
Bromodichloromethane	<200	ug/kg		1/28/08	CRT
Bromoform	<200	ug/kg		1/28/08	CRT
Bromomethane	<200	ug/kg		1/28/08	CRT
2-Butanone (MEK)	<1000	ug/kg		1/28/08	CRT
Carbon disulfide	<200	ug/kg		1/28/08	CRT
Carbon tetrachloride	<200	ug/kg		1/28/08	CRT
Chlorobenzene	<200	ug/kg		1/28/08	CRT
Chloroethane	<200	ug/kg		1/28/08	CRT
Chloroform	<200	ug/kg		1/28/08	CRT
Chloromethane	<200	ug/kg		1/28/08	CRT
Dibromochloromethane	<200	ug/kg		1/28/08	CRT
1,1-Dichloroethane	<200	ug/kg		1/28/08	CRT
1,2-Dichloroethane	<200	ug/kg		1/28/08	CRT
1,1-Dichloroethene	<200	ug/kg		1/28/08	CRT
1,2-Dichloroethene, Total	<200	ug/kg		1/28/08	CRT
1,2-Dichloropropane	<200	ug/kg		1/28/08	CRT
cis-1,3-Dichloropropene	<200	ug/kg		1/28/08	CRT
trans-1,3-Dichloropropene	<200	ug/kg		1/28/08	CRT
Ethyl benzene	<200	ug/kg		1/28/08	CRT
2-Hexanone	<1000	ug/kg		1/28/08	CRT
Methylene chloride	<1000	ug/kg		1/28/08	CRT
4-Methyl-2-pentanone (MIBK)	<1000	ug/kg		1/28/08	CRT
Styrene	<200	ug/kg		1/28/08	CRT
1,1,2,2-Tetrachloroethane	<200	ug/kg		1/28/08	CRT
Tetrachloroethene	<200	ug/kg		1/28/08	CRT
Toluene	<200	ug/kg		1/28/08	CRT
1,1,1-Trichloroethane	<200	ug/kg		1/28/08	CRT
1,1,2-Trichloroethane	<200	ug/kg		1/28/08	CRT
Trichloroethene	<200	ug/kg		1/28/08	CRT
Vinyl chloride	<200	ug/kg		1/28/08	CRT
Xylenes (Total)	<200	ug/kg		1/28/08	CRT
Surrogate (1,2-DCA-d4)	106	%R		1/28/08	CRT
Surrogate (Tol-d8)	93	%R		1/28/08	CRT
Surrogate (4-BFB)	100	%R		1/28/08	CRT

Elevated detection limits due to the presence of a petroleum hydrocarbon pattern in the sample.

Life Science Laboratories, Inc.

Date Printed: 1/29/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: B-08-3 S-5 **LSL Sample ID:** 0801402-003

Location:

Sampled: 01/24/08 9:00 **Sampled By:** DH

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<10000	ug/kg		1/25/08	CRT
Benzene	<4000	ug/kg		1/25/08	CRT
Bromodichloromethane	<4000	ug/kg		1/25/08	CRT
Bromoform	<4000	ug/kg		1/25/08	CRT
Bromomethane	<4000	ug/kg		1/25/08	CRT
2-Butanone (MEK)	<10000	ug/kg		1/25/08	CRT
Carbon disulfide	<4000	ug/kg		1/25/08	CRT
Carbon tetrachloride	<4000	ug/kg		1/25/08	CRT
Chlorobenzene	<4000	ug/kg		1/25/08	CRT
Chloroethane	<4000	ug/kg		1/25/08	CRT
Chloroform	<4000	ug/kg		1/25/08	CRT
Chloromethane	<4000	ug/kg		1/25/08	CRT
Dibromochloromethane	<4000	ug/kg		1/25/08	CRT
1,1-Dichloroethane	<4000	ug/kg		1/25/08	CRT
1,2-Dichloroethane	<4000	ug/kg		1/25/08	CRT
1,1-Dichloroethene	<4000	ug/kg		1/25/08	CRT
1,2-Dichloroethene, Total	<4000	ug/kg		1/25/08	CRT
1,2-Dichloropropane	<4000	ug/kg		1/25/08	CRT
cis-1,3-Dichloropropene	<4000	ug/kg		1/25/08	CRT
trans-1,3-Dichloropropene	<4000	ug/kg		1/25/08	CRT
Ethyl benzene	<4000	ug/kg		1/25/08	CRT
2-Hexanone	<10000	ug/kg		1/25/08	CRT
Methylene chloride	<10000	ug/kg		1/25/08	CRT
4-Methyl-2-pentanone (MIBK)	<10000	ug/kg		1/25/08	CRT
Styrene	<4000	ug/kg		1/25/08	CRT
1,1,2,2-Tetrachloroethane	<4000	ug/kg		1/25/08	CRT
Tetrachloroethene	26000	ug/kg		1/28/08	CRT
Toluene	<4000	ug/kg		1/25/08	CRT
1,1,1-Trichloroethane	<4000	ug/kg		1/25/08	CRT
1,1,2-Trichloroethane	<4000	ug/kg		1/25/08	CRT
Trichloroethene	<4000	ug/kg		1/25/08	CRT
Vinyl chloride	<4000	ug/kg		1/25/08	CRT
Xylenes (Total)	<4000	ug/kg		1/25/08	CRT
Surrogate (1,2-DCA-d4)	106	%R		1/25/08	CRT
Surrogate (Tol-d8)	93	%R		1/25/08	CRT
Surrogate (4-BFB)	104	%R		1/25/08	CRT

Life Science Laboratories, Inc.

Date Printed: 1/29/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: B-08-4 S-5 **LSL Sample ID:** 0801402-004

Location:

Sampled: 01/24/08 13:30 **Sampled By:** DH

Sample Matrix: SHW as Recd, Soil

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<10000	ug/kg		1/25/08	CRT
Benzene	<4000	ug/kg		1/25/08	CRT
Bromodichloromethane	<4000	ug/kg		1/25/08	CRT
Bromoform	<4000	ug/kg		1/25/08	CRT
Bromomethane	<4000	ug/kg		1/25/08	CRT
2-Butanone (MEK)	<10000	ug/kg		1/25/08	CRT
Carbon disulfide	<4000	ug/kg		1/25/08	CRT
Carbon tetrachloride	<4000	ug/kg		1/25/08	CRT
Chlorobenzene	<4000	ug/kg		1/25/08	CRT
Chloroethane	<4000	ug/kg		1/25/08	CRT
Chloroform	<4000	ug/kg		1/25/08	CRT
Chloromethane	<4000	ug/kg		1/25/08	CRT
Dibromochloromethane	<4000	ug/kg		1/25/08	CRT
1,1-Dichloroethane	<4000	ug/kg		1/25/08	CRT
1,2-Dichloroethane	<4000	ug/kg		1/25/08	CRT
1,1-Dichloroethene	<4000	ug/kg		1/25/08	CRT
1,2-Dichloroethene, Total	<4000	ug/kg		1/25/08	CRT
1,2-Dichloropropane	<4000	ug/kg		1/25/08	CRT
cis-1,3-Dichloropropene	<4000	ug/kg		1/25/08	CRT
trans-1,3-Dichloropropene	<4000	ug/kg		1/25/08	CRT
Ethyl benzene	<4000	ug/kg		1/25/08	CRT
2-Hexanone	<10000	ug/kg		1/25/08	CRT
Methylene chloride	<10000	ug/kg		1/25/08	CRT
4-Methyl-2-pentanone (MIBK)	<10000	ug/kg		1/25/08	CRT
Styrene	<4000	ug/kg		1/25/08	CRT
1,1,2,2-Tetrachloroethane	<4000	ug/kg		1/25/08	CRT
Tetrachloroethene	23000	ug/kg		1/25/08	CRT
Toluene	<4000	ug/kg		1/25/08	CRT
1,1,1-Trichloroethane	<4000	ug/kg		1/25/08	CRT
1,1,2-Trichloroethane	<4000	ug/kg		1/25/08	CRT
Trichloroethene	<4000	ug/kg		1/25/08	CRT
Vinyl chloride	<4000	ug/kg		1/25/08	CRT
Xylenes (Total)	<4000	ug/kg		1/25/08	CRT
Surrogate (1,2-DCA-d4)	111	%R		1/25/08	CRT
Surrogate (Tol-d8)	91	%R		1/25/08	CRT
Surrogate (4-BFB)	101	%R		1/25/08	CRT

Life Science Laboratories, Inc.

Date Printed: 1/29/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

0801402

BeardsleyDesign

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LSL Mid
699 Sou
Canand
Phone: (
Fax: (585) 396-0377
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Turnaround Time will confirm by phone

Normal: 14 DAY ☐ | Pre-Authorized: Next Day* ☐ 2-Day * ☐ 3-Day * ☐ 7-Day* ☑ | *Additional Charges may apply

Date Needed or Special Instructions:

Authorization or P.O. # 08405

LSL Project Number:

Report Address:
Name: Doug Hurlbut
Company: Beardsley Design Assoc.
Street: 431 E. Fayette St.
City/State: Syracuse NY **Zip:** 13202
Phone: 315-472-6980 **Fax:** 472-3573
Email: dhurlbut@beardsley.com rmckenna@beardsley.com

Client Project ID/Client Site ID
08405 / Syracuse Label Co.

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	Containers size/type	Analyses	Preserv Check	LSL ID#
B-08-1 S-4	1/19/08	10:00AM	grab	Soil	no	1		EPA 8260B TCL		001A
B-08-2 S-2b	1/19/08	1:00PM								002A
B-08-3 S-5	1/24/08	9:00AM								003A
B-08-4 S-5	1/24/08	1:35PM								004A

LSL use only:

Containers this C-O-C

Custody Transfers

		Date	Time
Sampled By:	Received By:		
Relinquished By:	Received By:		
Relinquished By:	Rec'd for Lab By:	1-25-08	03:40 RCV
Shipment Method:	Received Intact: (Y) N	Sample Temp	2.0°C

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

Doug Hurlbut
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202 USA

Phone: (315) 472-6980

Authorization: PO #08405

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

08405 - Syracuse Label Co.

LSL Project ID: **0801496**

Receive Date/Time: 01/28/08 15:23

Project Received by: GS

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Debby M. Kempf, QA *Date:* 2/5/08

Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 2/1/08

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-5 **LSL Sample ID:** 0801496-004

Location:

Sampled: 01/28/08 14:45 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<10	ug/l		1/30/08	BD
Benzene	<1	ug/l		1/30/08	BD
Bromodichloromethane	<1	ug/l		1/30/08	BD
Bromoform	<1	ug/l		1/30/08	BD
Bromomethane	<1	ug/l		1/30/08	BD
2-Butanone (MEK)	<10	ug/l		1/30/08	BD
Carbon disulfide	<1	ug/l		1/30/08	BD
Carbon tetrachloride	<1	ug/l		1/30/08	BD
Chlorobenzene	<1	ug/l		1/30/08	BD
Chloroethane	<1	ug/l		1/30/08	BD
Chloroform	<1	ug/l		1/30/08	BD
Chloromethane	<1	ug/l		1/30/08	BD
Dibromochloromethane	<1	ug/l		1/30/08	BD
1,1-Dichloroethane	<1	ug/l		1/30/08	BD
1,2-Dichloroethane	<1	ug/l		1/30/08	BD
1,1-Dichloroethene	<1	ug/l		1/30/08	BD
1,2-Dichloroethene, Total	<1	ug/l		1/30/08	BD
1,2-Dichloropropane	<1	ug/l		1/30/08	BD
cis-1,3-Dichloropropene	<1	ug/l		1/30/08	BD
trans-1,3-Dichloropropene	<1	ug/l		1/30/08	BD
Ethyl benzene	<1	ug/l		1/30/08	BD
2-Hexanone	<10	ug/l		1/30/08	BD
Methylene chloride	<1	ug/l		1/30/08	BD
4-Methyl-2-pentanone (MIBK)	<10	ug/l		1/30/08	BD
Styrene	<1	ug/l		1/30/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		1/30/08	BD
Tetrachloroethene	<1	ug/l		1/30/08	BD
Toluene	<1	ug/l		1/30/08	BD
1,1,1-Trichloroethane	<1	ug/l		1/30/08	BD
1,1,2-Trichloroethane	<1	ug/l		1/30/08	BD
Trichloroethene	<1	ug/l		1/30/08	BD
Vinyl chloride	<1	ug/l		1/30/08	BD
Xylenes (Total)	<1	ug/l		1/30/08	BD
Surrogate (1,2-DCA-d4)	100	%R		1/30/08	BD
Surrogate (Tol-d8)	100	%R		1/30/08	BD
Surrogate (4-BFB)	103	%R		1/30/08	BD

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-6 **LSL Sample ID:** 0801496-003

Location:

Sampled: 01/28/08 14:00 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<10	ug/l		1/30/08	BD
Benzene	<1	ug/l		1/30/08	BD
Bromodichloromethane	<1	ug/l		1/30/08	BD
Bromoform	<1	ug/l		1/30/08	BD
Bromomethane	<1	ug/l		1/30/08	BD
2-Butanone (MEK)	<10	ug/l		1/30/08	BD
Carbon disulfide	<1	ug/l		1/30/08	BD
Carbon tetrachloride	<1	ug/l		1/30/08	BD
Chlorobenzene	<1	ug/l		1/30/08	BD
Chloroethane	<1	ug/l		1/30/08	BD
Chloroform	<1	ug/l		1/30/08	BD
Chloromethane	<1	ug/l		1/30/08	BD
Dibromochloromethane	<1	ug/l		1/30/08	BD
1,1-Dichloroethane	1.9	ug/l		1/30/08	BD
1,2-Dichloroethane	<1	ug/l		1/30/08	BD
1,1-Dichloroethene	<1	ug/l		1/30/08	BD
1,2-Dichloroethene, Total	<1	ug/l		1/30/08	BD
1,2-Dichloropropane	<1	ug/l		1/30/08	BD
cis-1,3-Dichloropropene	<1	ug/l		1/30/08	BD
trans-1,3-Dichloropropene	<1	ug/l		1/30/08	BD
Ethyl benzene	<1	ug/l		1/30/08	BD
2-Hexanone	<10	ug/l		1/30/08	BD
Methylene chloride	<1	ug/l		1/30/08	BD
4-Methyl-2-pentanone (MIBK)	<10	ug/l		1/30/08	BD
Styrene	<1	ug/l		1/30/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		1/30/08	BD
Tetrachloroethene	<1	ug/l		1/30/08	BD
Toluene	<1	ug/l		1/30/08	BD
1,1,1-Trichloroethane	<1	ug/l		1/30/08	BD
1,1,2-Trichloroethane	<1	ug/l		1/30/08	BD
Trichloroethene	<1	ug/l		1/30/08	BD
Vinyl chloride	<1	ug/l		1/30/08	BD
Xylenes (Total)	<1	ug/l		1/30/08	BD
Surrogate (1,2-DCA-d4)	101	%R		1/30/08	BD
Surrogate (Tol-d8)	100	%R		1/30/08	BD
Surrogate (4-BFB)	106	%R		1/30/08	BD

Life Science Laboratories, Inc.

Date Printed: 2/1/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-7 **LSL Sample ID:** 0801496-001

Location:

Sampled: 01/28/08 12:55 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<2000	ug/l		1/30/08	BD
Benzene	<200	ug/l		1/30/08	BD
Bromodichloromethane	<200	ug/l		1/30/08	BD
Bromoform	<200	ug/l		1/30/08	BD
Bromomethane	<200	ug/l		1/30/08	BD
2-Butanone (MEK)	<2000	ug/l		1/30/08	BD
Carbon disulfide	<200	ug/l		1/30/08	BD
Carbon tetrachloride	<200	ug/l		1/30/08	BD
Chlorobenzene	<200	ug/l		1/30/08	BD
Chloroethane	<200	ug/l		1/30/08	BD
Chloroform	<200	ug/l		1/30/08	BD
Chloromethane	<200	ug/l		1/30/08	BD
Dibromochloromethane	<200	ug/l		1/30/08	BD
1,1-Dichloroethane	<200	ug/l		1/30/08	BD
1,2-Dichloroethane	<200	ug/l		1/30/08	BD
1,1-Dichloroethene	<200	ug/l		1/30/08	BD
1,2-Dichloroethene, Total	2600	ug/l		1/30/08	BD
1,2-Dichloropropane	<200	ug/l		1/30/08	BD
cis-1,3-Dichloropropene	<200	ug/l		1/30/08	BD
trans-1,3-Dichloropropene	<200	ug/l		1/30/08	BD
Ethyl benzene	<200	ug/l		1/30/08	BD
2-Hexanone	<2000	ug/l		1/30/08	BD
Methylene chloride	<200	ug/l		1/30/08	BD
4-Methyl-2-pentanone (MIBK)	<2000	ug/l		1/30/08	BD
Styrene	<200	ug/l		1/30/08	BD
1,1,2,2-Tetrachloroethane	<200	ug/l		1/30/08	BD
Tetrachloroethene	14000	ug/l		1/30/08	BD
Toluene	<200	ug/l		1/30/08	BD
1,1,1-Trichloroethane	<200	ug/l		1/30/08	BD
1,1,2-Trichloroethane	<200	ug/l		1/30/08	BD
Trichloroethene	1700	ug/l		1/30/08	BD
Vinyl chloride	560	ug/l		1/30/08	BD
Xylenes (Total)	<200	ug/l		1/30/08	BD
Surrogate (1,2-DCA-d4)	105	%R		1/30/08	BD
Surrogate (Tol-d8)	100	%R		1/30/08	BD
Surrogate (4-BFB)	105	%R		1/30/08	BD

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-8 **LSL Sample ID:** 0801496-002

Location:

Sampled: 01/28/08 13:15 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 8260B TCL Volatiles					
Acetone	<2000	ug/l		1/30/08	BD
Benzene	<200	ug/l		1/30/08	BD
Bromodichloromethane	<200	ug/l		1/30/08	BD
Bromoform	<200	ug/l		1/30/08	BD
Bromomethane	<200	ug/l		1/30/08	BD
2-Butanone (MEK)	<2000	ug/l		1/30/08	BD
Carbon disulfide	<200	ug/l		1/30/08	BD
Carbon tetrachloride	<200	ug/l		1/30/08	BD
Chlorobenzene	<200	ug/l		1/30/08	BD
Chloroethane	<200	ug/l		1/30/08	BD
Chloroform	<200	ug/l		1/30/08	BD
Chloromethane	<200	ug/l		1/30/08	BD
Dibromochloromethane	<200	ug/l		1/30/08	BD
1,1-Dichloroethane	<200	ug/l		1/30/08	BD
1,2-Dichloroethane	<200	ug/l		1/30/08	BD
1,1-Dichloroethene	<200	ug/l		1/30/08	BD
1,2-Dichloroethene, Total	1600	ug/l		1/30/08	BD
1,2-Dichloropropane	<200	ug/l		1/30/08	BD
cis-1,3-Dichloropropene	<200	ug/l		1/30/08	BD
trans-1,3-Dichloropropene	<200	ug/l		1/30/08	BD
Ethyl benzene	<200	ug/l		1/30/08	BD
2-Hexanone	<2000	ug/l		1/30/08	BD
Methylene chloride	<200	ug/l		1/30/08	BD
4-Methyl-2-pentanone (MIBK)	<2000	ug/l		1/30/08	BD
Styrene	<200	ug/l		1/30/08	BD
1,1,2,2-Tetrachloroethane	<200	ug/l		1/30/08	BD
Tetrachloroethene	6200	ug/l		1/30/08	BD
Toluene	<200	ug/l		1/30/08	BD
1,1,1-Trichloroethane	<200	ug/l		1/30/08	BD
1,1,2-Trichloroethane	<200	ug/l		1/30/08	BD
Trichloroethene	920	ug/l		1/30/08	BD
Vinyl chloride	290	ug/l		1/30/08	BD
Xylenes (Total)	<200	ug/l		1/30/08	BD
Surrogate (1,2-DCA-d4)	102	%R		1/30/08	BD
Surrogate (Tol-d8)	100	%R		1/30/08	BD
Surrogate (4-BFB)	107	%R		1/30/08	BD

Life Science Laboratories, Inc.

Date Printed: 2/1/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Life Science Laboratories, Inc.

CHAIN OF CUSTODY RECORD

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16 North Main Street
Wayland, NY 14572
Phone: (585) 728-3320
Fax: (585) 728-2711
Email: lslfll@lsl-inc.com

LSL Southern Tier Lab
30 East Main Street
Cuba, NY 14727
Phone: (585) 968-2640
Fax: (585) 968-0906
Email: lslstl@lsl-inc.com

Email: lslml@lsl-inc.com

0801496

BeardsleyDesign

Turnaround Time

Normal	Pre-Authorized				
14 DAY ☐	Next Day* ☐	2-Day * ☐	3-Day * ☐	7-Day* ☑	*Additional Charges may apply

Report Address:

Name: Doug Hurlbut
Company: Beardsley Design Co.
Street: 431 E. Fayette St
City/State: Syracuse NY Zip: 13202
Phone: 315-472-6980 Fax: 472-3523
Email: dhurlbut@beardsley.com mckenna@beardsley.com

Date Needed or Special Instructions:

Authorization or P.O. #
08405

Client Project ID/Client Site ID
08405/ Syracuse Label Co.

LSL Project Number:

Client's Sample Identifications	Sample Date	Sample Time	Type grab/comp	Matrix	Preserv Added	Containers #	Containers size/type	Analyses	Preserv Check	LSL ID#
MW-7	1/28/08	12:55 PM	grab	water	yes	2	VOA	EPA 8260 B TCL		001 AB
MW-8		1:15 PM								002
MW-6		2:00 PM								003
MW-5		2:45 PM								004

LSL use only:

Containers this C-O-C

Custody Transfers

		Date	Time
Sampled By:			
~~Relinquished By:~~	Received By:		
~~Relinquished By:~~	Received By:		
	Rec'd for Lab By:	01-23-08	15:23 RCV
Shipment Method:	Received Intact: Y N	Sample Temp	

2.0 ac

*** All areas of this Chain of Custody Record MUST be filled out in order to process samples in a timely manner IN PEN ONLY***

Doug Hurlbut
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202 USA

Phone: (315) 472-6980

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

Syracuse Label Co. - BDA #08405

LSL Project ID: **0804100**

Receive Date/Time: 03/18/08 11:57

Project Received by: RD

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Steven Conners, QA Date: 3/19/08

Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 3/19/08

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-10 **LSL Sample ID:** 0804100-001

Location:

Sampled: 03/18/08 10:25 **Sampled By:** DH

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		3/18/08	BD
Bromoform	<1	ug/l		3/18/08	BD
Bromomethane	<1	ug/l		3/18/08	BD
Carbon tetrachloride	<1	ug/l		3/18/08	BD
Chlorobenzene	<1	ug/l		3/18/08	BD
Chloroethane	<1	ug/l		3/18/08	BD
2-Chloroethylvinyl ether	<10	ug/l		3/18/08	BD
Chloroform	<1	ug/l		3/18/08	BD
Chloromethane	<1	ug/l		3/18/08	BD
Dibromochloromethane	<1	ug/l		3/18/08	BD
1,2-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,3-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,4-Dichlorobenzene	<1	ug/l		3/18/08	BD
Dichlorodifluoromethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethane	<1	ug/l		3/18/08	BD
1,2-Dichloroethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethene	<1	ug/l		3/18/08	BD
trans-1,2-Dichloroethene	<1	ug/l		3/18/08	BD
1,2-Dichloropropane	<1	ug/l		3/18/08	BD
cis-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
trans-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
Methylene chloride	<1	ug/l		3/18/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		3/18/08	BD
Tetrachloroethene	<1	ug/l		3/18/08	BD
1,1,1-Trichloroethane	<1	ug/l		3/18/08	BD
1,1,2-Trichloroethane	<1	ug/l		3/18/08	BD
Trichloroethene	<1	ug/l		3/18/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		3/18/08	BD
Vinyl chloride	29	ug/l		3/18/08	BD
Surrogate (1,2-DCA-d4)	111	%R		3/18/08	BD
Surrogate (Tol-d8)	101	%R		3/18/08	BD
Surrogate (4-BFB)	102	%R		3/18/08	BD

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-9 **LSL Sample ID:** 0804100-002

Location:

Sampled: 03/18/08 11:15 **Sampled By:** DH

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		3/18/08	BD
Bromoform	<1	ug/l		3/18/08	BD
Bromomethane	<1	ug/l		3/18/08	BD
Carbon tetrachloride	<1	ug/l		3/18/08	BD
Chlorobenzene	<1	ug/l		3/18/08	BD
Chloroethane	<1	ug/l		3/18/08	BD
2-Chloroethylvinyl ether	<10	ug/l		3/18/08	BD
Chloroform	<1	ug/l		3/18/08	BD
Chloromethane	<1	ug/l		3/18/08	BD
Dibromochloromethane	<1	ug/l		3/18/08	BD
1,2-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,3-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,4-Dichlorobenzene	<1	ug/l		3/18/08	BD
Dichlorodifluoromethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethane	<1	ug/l		3/18/08	BD
1,2-Dichloroethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethene	<1	ug/l		3/18/08	BD
trans-1,2-Dichloroethene	<1	ug/l		3/18/08	BD
1,2-Dichloropropane	<1	ug/l		3/18/08	BD
cis-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
trans-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
Methylene chloride	<1	ug/l		3/18/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		3/18/08	BD
Tetrachloroethene	<1	ug/l		3/18/08	BD
1,1,1-Trichloroethane	<1	ug/l		3/18/08	BD
1,1,2-Trichloroethane	<1	ug/l		3/18/08	BD
Trichloroethene	<1	ug/l		3/18/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		3/18/08	BD
Vinyl chloride	<1	ug/l		3/18/08	BD
Surrogate (1,2-DCA-d4)	113	%R		3/18/08	BD
Surrogate (Tol-d8)	100	%R		3/18/08	BD
Surrogate (4-BFB)	105	%R		3/18/08	BD

- - LABORATORY ANALYSIS REPORT - -

Beardsley Design Associates *Syracuse, NY*

Sample ID: Trip Blank **LSL Sample ID:** 0804100-003

Location:

Sampled: 03/18/08 0:00 **Sampled By:**

Sample Matrix: TB

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		3/18/08	BD
Bromoform	<1	ug/l		3/18/08	BD
Bromomethane	<1	ug/l		3/18/08	BD
Carbon tetrachloride	<1	ug/l		3/18/08	BD
Chlorobenzene	<1	ug/l		3/18/08	BD
Chloroethane	<1	ug/l		3/18/08	BD
2-Chloroethylvinyl ether	<10	ug/l		3/18/08	BD
Chloroform	<1	ug/l		3/18/08	BD
Chloromethane	<1	ug/l		3/18/08	BD
Dibromochloromethane	<1	ug/l		3/18/08	BD
1,2-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,3-Dichlorobenzene	<1	ug/l		3/18/08	BD
1,4-Dichlorobenzene	<1	ug/l		3/18/08	BD
Dichlorodifluoromethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethane	<1	ug/l		3/18/08	BD
1,2-Dichloroethane	<1	ug/l		3/18/08	BD
1,1-Dichloroethene	<1	ug/l		3/18/08	BD
trans-1,2-Dichloroethene	<1	ug/l		3/18/08	BD
1,2-Dichloropropane	<1	ug/l		3/18/08	BD
cis-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
trans-1,3-Dichloropropene	<1	ug/l		3/18/08	BD
Methylene chloride	<1	ug/l		3/18/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		3/18/08	BD
Tetrachloroethene	<1	ug/l		3/18/08	BD
1,1,1-Trichloroethane	<1	ug/l		3/18/08	BD
1,1,2-Trichloroethane	<1	ug/l		3/18/08	BD
Trichloroethene	<1	ug/l		3/18/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		3/18/08	BD
Vinyl chloride	<1	ug/l		3/18/08	BD
Surrogate (1,2-DCA-d4)	105	%R		3/18/08	BD
Surrogate (Tol-d8)	101	%R		3/18/08	BD
Surrogate (4-BFB)	104	%R		3/18/08	BD

LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057

Phone # (315) 445-1105 Telefax # (315) 445-130

0804100

Cl

BeardsleyDesign

*24 hr Turnaround

Client: Beardsley Design Assoc. Phone # 472-6980 Doug Hurlbut
Address: 431 E. Fayette St Fax # 472-2523
Syracuse NY 13202 dhurlbut@beardsley.com

LSL Project #:

Client's Site I.D.: Syracuse Labbe Co.
BDA # 08405

Authorization:

Client's Project I.D.: 08405

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001 AB	MW-10	3/18/08	10:25Am	✓		Water	yes	2	VOA	601 B TCL		
002 AB	MW-9	"	11:15Am	✓		"	"	"	"	"		
003	Trip Blank											

Notes and Hazard identifications:

24 hr turnaround

Custody Transfers

		Date	Time
Sampled By:	Received By:	3/18/08	11:15 AM
Relinquished By:	Received By:		
Relinquished By:	Received for Lab By: R. Dunbar	03-18-08 11:57 RCVD	

Shipment Method: Samples Received Intact: Y N 10.1°C

LSL

Doug Hurlbut
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202 USA

Phone: (315) 472-6980

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

Syracuse Label Co. - Project # - BDA#08405

LSL Project ID: **0804404**

Receive Date/Time: 03/21/08 15:20

Project Received by: RD

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Debby Kempf, QA *Date:* 3/26/08

Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 3/26/08

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-12 **LSL Sample ID:** 0804404-001

Location:

Sampled: 03/21/08 13:40 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<20	ug/l		3/24/08	BD
Bromoform	<20	ug/l		3/24/08	BD
Bromomethane	<20	ug/l		3/24/08	BD
Carbon tetrachloride	<20	ug/l		3/24/08	BD
Chlorobenzene	<20	ug/l		3/24/08	BD
Chloroethane	<20	ug/l		3/24/08	BD
2-Chloroethylvinyl ether	<200	ug/l		3/24/08	BD
Chloroform	<20	ug/l		3/24/08	BD
Chloromethane	<20	ug/l		3/24/08	BD
Dibromochloromethane	<20	ug/l		3/24/08	BD
1,2-Dichlorobenzene	<20	ug/l		3/24/08	BD
1,3-Dichlorobenzene	<20	ug/l		3/24/08	BD
1,4-Dichlorobenzene	<20	ug/l		3/24/08	BD
Dichlorodifluoromethane	<20	ug/l		3/24/08	BD
1,1-Dichloroethane	<20	ug/l		3/24/08	BD
1,2-Dichloroethane	<20	ug/l		3/24/08	BD
1,1-Dichloroethene	<20	ug/l		3/24/08	BD
trans-1,2-Dichloroethene	<20	ug/l		3/24/08	BD
1,2-Dichloropropane	<20	ug/l		3/24/08	BD
cis-1,3-Dichloropropene	<20	ug/l		3/24/08	BD
trans-1,3-Dichloropropene	<20	ug/l		3/24/08	BD
Methylene chloride	<20	ug/l		3/24/08	BD
1,1,2,2-Tetrachloroethane	<20	ug/l		3/24/08	BD
Tetrachloroethene	1200	ug/l		3/24/08	BD
1,1,1-Trichloroethane	<20	ug/l		3/24/08	BD
1,1,2-Trichloroethane	<20	ug/l		3/24/08	BD
Trichloroethene	280	ug/l		3/24/08	BD
Trichlorofluoromethane (Freon 11)	<20	ug/l		3/24/08	BD
Vinyl chloride	<20	ug/l		3/24/08	BD
Surrogate (1,2-DCA-d4)	105	%R		3/24/08	BD
Surrogate (Tol-d8)	98	%R		3/24/08	BD
Surrogate (4-BFB)	101	%R		3/24/08	BD

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-13 **LSL Sample ID:** 0804404-002

Location:

Sampled: 03/21/08 14:00 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<100	ug/l		3/25/08	BD
Bromoform	<100	ug/l		3/25/08	BD
Bromomethane	<100	ug/l		3/25/08	BD
Carbon tetrachloride	<100	ug/l		3/25/08	BD
Chlorobenzene	<100	ug/l		3/25/08	BD
Chloroethane	<100	ug/l		3/25/08	BD
2-Chloroethylvinyl ether	<1000	ug/l		3/25/08	BD
Chloroform	<100	ug/l		3/25/08	BD
Chloromethane	<100	ug/l		3/25/08	BD
Dibromochloromethane	<100	ug/l		3/25/08	BD
1,2-Dichlorobenzene	<100	ug/l		3/25/08	BD
1,3-Dichlorobenzene	<100	ug/l		3/25/08	BD
1,4-Dichlorobenzene	<100	ug/l		3/25/08	BD
Dichlorodifluoromethane	<100	ug/l		3/25/08	BD
1,1-Dichloroethane	<100	ug/l		3/25/08	BD
1,2-Dichloroethane	<100	ug/l		3/25/08	BD
1,1-Dichloroethene	<100	ug/l		3/25/08	BD
trans-1,2-Dichloroethene	<100	ug/l		3/25/08	BD
1,2-Dichloropropane	<100	ug/l		3/25/08	BD
cis-1,3-Dichloropropene	<100	ug/l		3/25/08	BD
trans-1,3-Dichloropropene	<100	ug/l		3/25/08	BD
Methylene chloride	<100	ug/l		3/25/08	BD
1,1,2,2-Tetrachloroethane	<100	ug/l		3/25/08	BD
Tetrachloroethene	900	ug/l		3/25/08	BD
1,1,1-Trichloroethane	<100	ug/l		3/25/08	BD
1,1,2-Trichloroethane	<100	ug/l		3/25/08	BD
Trichloroethene	470	ug/l		3/25/08	BD
Trichlorofluoromethane (Freon 11)	<100	ug/l		3/25/08	BD
Vinyl chloride	<100	ug/l		3/25/08	BD
Surrogate (1,2-DCA-d4)	106	%R		3/25/08	BD
Surrogate (Tol-d8)	98	%R		3/25/08	BD
Surrogate (4-BFB)	102	%R		3/25/08	BD

Life Science Laboratories, Inc.

Date Printed: 3/26/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-11 **LSL Sample ID:** 0804404-003

Location:

Sampled: 03/21/08 14:15 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1000	ug/l		3/24/08	BD
Bromoform	<1000	ug/l		3/24/08	BD
Bromomethane	<1000	ug/l		3/24/08	BD
Carbon tetrachloride	<1000	ug/l		3/24/08	BD
Chlorobenzene	<1000	ug/l		3/24/08	BD
Chloroethane	<1000	ug/l		3/24/08	BD
2-Chloroethylvinyl ether	<10000	ug/l		3/24/08	BD
Chloroform	<1000	ug/l		3/24/08	BD
Chloromethane	<1000	ug/l		3/24/08	BD
Dibromochloromethane	<1000	ug/l		3/24/08	BD
1,2-Dichlorobenzene	<1000	ug/l		3/24/08	BD
1,3-Dichlorobenzene	<1000	ug/l		3/24/08	BD
1,4-Dichlorobenzene	<1000	ug/l		3/24/08	BD
Dichlorodifluoromethane	<1000	ug/l		3/24/08	BD
1,1-Dichloroethane	<1000	ug/l		3/24/08	BD
1,2-Dichloroethane	<1000	ug/l		3/24/08	BD
1,1-Dichloroethene	<1000	ug/l		3/24/08	BD
trans-1,2-Dichloroethene	<1000	ug/l		3/24/08	BD
1,2-Dichloropropane	<1000	ug/l		3/24/08	BD
cis-1,3-Dichloropropene	<1000	ug/l		3/24/08	BD
trans-1,3-Dichloropropene	<1000	ug/l		3/24/08	BD
Methylene chloride	<1000	ug/l		3/24/08	BD
1,1,2,2-Tetrachloroethane	<1000	ug/l		3/24/08	BD
Tetrachloroethene	14000	ug/l		3/24/08	BD
1,1,1-Trichloroethane	<1000	ug/l		3/24/08	BD
1,1,2-Trichloroethane	<1000	ug/l		3/24/08	BD
Trichloroethene	2400	ug/l		3/24/08	BD
Trichlorofluoromethane (Freon 11)	<1000	ug/l		3/24/08	BD
Vinyl chloride	<1000	ug/l		3/24/08	BD
Surrogate (1,2-DCA-d4)	102	%R		3/24/08	BD
Surrogate (Tol-d8)	97	%R		3/24/08	BD
Surrogate (4-BFB)	99	%R		3/24/08	BD

Life Science Laboratories, Inc.

Date Printed: 3/26/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: Trip Blank **LSL Sample ID:** 0804404-004

Location:

Sampled: 03/21/08 0:00 **Sampled By:**

Sample Matrix: TB

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		3/24/08	BD
Bromoform	<1	ug/l		3/24/08	BD
Bromomethane	<1	ug/l		3/24/08	BD
Carbon tetrachloride	<1	ug/l		3/24/08	BD
Chlorobenzene	<1	ug/l		3/24/08	BD
Chloroethane	<1	ug/l		3/24/08	BD
2-Chloroethylvinyl ether	<10	ug/l		3/24/08	BD
Chloroform	<1	ug/l		3/24/08	BD
Chloromethane	<1	ug/l		3/24/08	BD
Dibromochloromethane	<1	ug/l		3/24/08	BD
1,2-Dichlorobenzene	<1	ug/l		3/24/08	BD
1,3-Dichlorobenzene	<1	ug/l		3/24/08	BD
1,4-Dichlorobenzene	<1	ug/l		3/24/08	BD
Dichlorodifluoromethane	<1	ug/l		3/24/08	BD
1,1-Dichloroethane	<1	ug/l		3/24/08	BD
1,2-Dichloroethane	<1	ug/l		3/24/08	BD
1,1-Dichloroethene	<1	ug/l		3/24/08	BD
trans-1,2-Dichloroethene	<1	ug/l		3/24/08	BD
1,2-Dichloropropane	<1	ug/l		3/24/08	BD
cis-1,3-Dichloropropene	<1	ug/l		3/24/08	BD
trans-1,3-Dichloropropene	<1	ug/l		3/24/08	BD
Methylene chloride	<1	ug/l		3/24/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		3/24/08	BD
Tetrachloroethene	<1	ug/l		3/24/08	BD
1,1,1-Trichloroethane	<1	ug/l		3/24/08	BD
1,1,2-Trichloroethane	<1	ug/l		3/24/08	BD
Trichloroethene	<1	ug/l		3/24/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		3/24/08	BD
Vinyl chloride	<1	ug/l		3/24/08	BD
Surrogate (1,2-DCA-d4)	108	%R		3/24/08	BD
Surrogate (Tol-d8)	98	%R		3/24/08	BD
Surrogate (4-BFB)	101	%R		3/24/08	BD

Life Science Laboratories, Inc.

Date Printed: 3/26/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057

Chain of Custody Record

0804404

BeardsleyDesign

48 Hr Turnaround Time

Phone # (315) 445-1105 Telefax # (315) 445-1301

Client: Beardsley Design Assoc. Phone # 472 6980

Address: 431 E. Fayette St Fax # 472 2523
Syracuse NY 13202

Contact Person: Doug Hurlbut

Client's Site I.D.: Syracuse Label Co.

Client's Project I.D.: BDA #08404

Authorization:

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001 AB	MW-12	3/21/08	1:40pm	✓		Water	yes	2	VOA	601 & TCL		
002	MW-13	"	2:00	✓		"	"	"	"	"		
003	MW-11	"	2:15	✓		"	"	"	"	"		
004 ✓										Trip Blank		

Notes and Hazard identifications:

48 hr turnaround

Custody Transfers		Date	Time
Sampled By:	Received By:		
Relinquished By:	Received By:		
Relinquished By:	Received for Lab By: R. Dunbar	03-21-08	15:20 RC

Shipment Method: Samples Received Intact: Y N 13.7°C

LSL

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

Dan Bishuk
Beardsley Design Associates
431 E. Fayette Street
Syracuse, NY 13202 USA

Phone: (315) 472-6980

Authorization: Proj. #08405

Laboratory Analysis Report

For

Beardsley Design Associates

Client Project ID:

Syracuse Label Co.

LSL Project ID: **0805036**

Receive Date/Time: 04/02/08 16:53

Project Received by: GS

Life Science Laboratories, Inc.

(1) LSL Central Lab, East Syracuse, NY	(315) 445-1105	NYS DOH ELAP #10248 PA DEP #68-2556
(2) LSL North Lab, Waddington, NY	(315) 388-4476	NYS DOH ELAP #10900
(3) LSL Finger Lakes Lab, Wayland, NY	(585) 728-3320	NYS DOH ELAP #11667
(4) LSL Southern Tier Lab, Cuba, NY	(585) 968-2640	NYS DOH ELAP #10760
(5) LSL MidLakes Lab, Canandaigua, NY	(585) 396-0270	NYS DOH ELAP #11369
(6) LSL Brittonfield Lab, East Syracuse, NY	(315) 437-0200	NYS DOH ELAP #10155

This report was reviewed by: Debby Kenyon QA *Date:* 4/4/08

Life Science Laboratories, Inc.

A copy of this report was sent to:

Date Printed: 4/4/08

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-14 **LSL Sample ID:** 0805036-001

Location:

Sampled: 04/02/08 13:55 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		4/4/08	BD
Bromoform	<1	ug/l		4/4/08	BD
Bromomethane	<1	ug/l		4/4/08	BD
Carbon tetrachloride	<1	ug/l		4/4/08	BD
Chlorobenzene	<1	ug/l		4/4/08	BD
Chloroethane	<1	ug/l		4/4/08	BD
2-Chloroethylvinyl ether	<10	ug/l		4/4/08	BD
Chloroform	<1	ug/l		4/4/08	BD
Chloromethane	<1	ug/l		4/4/08	BD
Dibromochloromethane	<1	ug/l		4/4/08	BD
1,2-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,3-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,4-Dichlorobenzene	<1	ug/l		4/4/08	BD
Dichlorodifluoromethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethane	<1	ug/l		4/4/08	BD
1,2-Dichloroethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethene	<1	ug/l		4/4/08	BD
trans-1,2-Dichloroethene	<1	ug/l		4/4/08	BD
1,2-Dichloropropane	<1	ug/l		4/4/08	BD
cis-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
trans-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
Methylene chloride	<1	ug/l		4/4/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		4/4/08	BD
Tetrachloroethene	<1	ug/l		4/4/08	BD
1,1,1-Trichloroethane	<1	ug/l		4/4/08	BD
1,1,2-Trichloroethane	<1	ug/l		4/4/08	BD
Trichloroethene	<1	ug/l		4/4/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		4/4/08	BD
Vinyl chloride	<1	ug/l		4/4/08	BD
Surrogate (1,2-DCA-d4)	97	%R		4/4/08	BD
Surrogate (Tol-d8)	106	%R		4/4/08	BD
Surrogate (4-BFB)	99	%R		4/4/08	BD

Life Science Laboratories, Inc.

Date Printed: 4/4/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-16 **LSL Sample ID:** 0805036-002

Location:

Sampled: 04/02/08 14:10 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		4/4/08	BD
Bromoform	<1	ug/l		4/4/08	BD
Bromomethane	<1	ug/l		4/4/08	BD
Carbon tetrachloride	<1	ug/l		4/4/08	BD
Chlorobenzene	<1	ug/l		4/4/08	BD
Chloroethane	<1	ug/l		4/4/08	BD
2-Chloroethylvinyl ether	<10	ug/l		4/4/08	BD
Chloroform	<1	ug/l		4/4/08	BD
Chloromethane	<1	ug/l		4/4/08	BD
Dibromochloromethane	<1	ug/l		4/4/08	BD
1,2-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,3-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,4-Dichlorobenzene	<1	ug/l		4/4/08	BD
Dichlorodifluoromethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethane	<1	ug/l		4/4/08	BD
1,2-Dichloroethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethene	<1	ug/l		4/4/08	BD
trans-1,2-Dichloroethene	<1	ug/l		4/4/08	BD
1,2-Dichloropropane	<1	ug/l		4/4/08	BD
cis-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
trans-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
Methylene chloride	<1	ug/l		4/4/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		4/4/08	BD
Tetrachloroethene	<1	ug/l		4/4/08	BD
1,1,1-Trichloroethane	<1	ug/l		4/4/08	BD
1,1,2-Trichloroethane	<1	ug/l		4/4/08	BD
Trichloroethene	<1	ug/l		4/4/08	BD
Trichlorofluoromethane (Freon 11)	2.5	ug/l		4/4/08	BD
Vinyl chloride	104	%R		4/4/08	BD
Surrogate (1,2-DCA-d4)	99	%R		4/4/08	BD
Surrogate (Tol-d8)	97	%R		4/4/08	BD
Surrogate (4-BFB)					

Life Science Laboratories, Inc.

Date Printed: 4/4/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: MW-15 **LSL Sample ID:** 0805036-003

Location:

Sampled: 04/02/08 15:40 **Sampled By:** Client

Sample Matrix: NPW

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		4/4/08	BD
Bromoform	<1	ug/l		4/4/08	BD
Bromomethane	<1	ug/l		4/4/08	BD
Carbon tetrachloride	<1	ug/l		4/4/08	BD
Chlorobenzene	<1	ug/l		4/4/08	BD
Chloroethane	<1	ug/l		4/4/08	BD
2-Chloroethylvinyl ether	<10	ug/l		4/4/08	BD
Chloroform	<1	ug/l		4/4/08	BD
Chloromethane	<1	ug/l		4/4/08	BD
Dibromochloromethane	<1	ug/l		4/4/08	BD
1,2-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,3-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,4-Dichlorobenzene	<1	ug/l		4/4/08	BD
Dichlorodifluoromethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethane	<1	ug/l		4/4/08	BD
1,2-Dichloroethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethene	<1	ug/l		4/4/08	BD
trans-1,2-Dichloroethene	<1	ug/l		4/4/08	BD
1,2-Dichloropropane	<1	ug/l		4/4/08	BD
cis-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
trans-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
Methylene chloride	<1	ug/l		4/4/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		4/4/08	BD
Tetrachloroethene	<1	ug/l		4/4/08	BD
1,1,1-Trichloroethane	<1	ug/l		4/4/08	BD
1,1,2-Trichloroethane	<1	ug/l		4/4/08	BD
Trichloroethene	<1	ug/l		4/4/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		4/4/08	BD
Vinyl chloride	<1	ug/l		4/4/08	BD
Surrogate (1,2-DCA-d4)	95	%R		4/4/08	BD
Surrogate (Tol-d8)	105	%R		4/4/08	BD
Surrogate (4-BFB)	99	%R		4/4/08	BD

Life Science Laboratories, Inc.

Date Printed: 4/4/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

-- LABORATORY ANALYSIS REPORT --

Beardsley Design Associates *Syracuse, NY*

Sample ID: Trip Blank **LSL Sample ID:** 0805036-004

Location:

Sampled: 04/02/08 0:00 **Sampled By:**

Sample Matrix: TB

Analytical Method / Analyte	Result	Units	Prep Date	Analysis Date & Time	Analyst Initials
(1) EPA 601 Volatile Halocarbons by 624					
Bromodichloromethane	<1	ug/l		4/4/08	BD
Bromoform	<1	ug/l		4/4/08	BD
Bromomethane	<1	ug/l		4/4/08	BD
Carbon tetrachloride	<1	ug/l		4/4/08	BD
Chlorobenzene	<1	ug/l		4/4/08	BD
Chloroethane	<1	ug/l		4/4/08	BD
2-Chloroethylvinyl ether	<10	ug/l		4/4/08	BD
Chloroform	<1	ug/l		4/4/08	BD
Chloromethane	<1	ug/l		4/4/08	BD
Dibromochloromethane	<1	ug/l		4/4/08	BD
1,2-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,3-Dichlorobenzene	<1	ug/l		4/4/08	BD
1,4-Dichlorobenzene	<1	ug/l		4/4/08	BD
Dichlorodifluoromethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethane	<1	ug/l		4/4/08	BD
1,2-Dichloroethane	<1	ug/l		4/4/08	BD
1,1-Dichloroethene	<1	ug/l		4/4/08	BD
trans-1,2-Dichloroethene	<1	ug/l		4/4/08	BD
1,2-Dichloropropane	<1	ug/l		4/4/08	BD
cis-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
trans-1,3-Dichloropropene	<1	ug/l		4/4/08	BD
Methylene chloride	<1	ug/l		4/4/08	BD
1,1,2,2-Tetrachloroethane	<1	ug/l		4/4/08	BD
Tetrachloroethene	<1	ug/l		4/4/08	BD
1,1,1-Trichloroethane	<1	ug/l		4/4/08	BD
1,1,2-Trichloroethane	<1	ug/l		4/4/08	BD
Trichloroethene	<1	ug/l		4/4/08	BD
Trichlorofluoromethane (Freon 11)	<1	ug/l		4/4/08	BD
Vinyl chloride	<1	ug/l		4/4/08	BD
Surrogate (1,2-DCA-d4)	98	%R		4/4/08	BD
Surrogate (Tol-d8)	105	%R		4/4/08	BD
Surrogate (4-BFB)	99	%R		4/4/08	BD

Life Science Laboratories, Inc.

Date Printed: 4/4/08

Analysis performed at: *(1) LSL Central, (2) LSL North, (3) LSL Finger Lakes, (4) LSL Southern Tier, (5) LSL MidLakes, (6) LSL Brittonfield*

SURROGATE RECOVERY CONTROL LIMITS FOR ORGANIC METHODS

Method	Surrogate(s)	Water Limits, %R	SHW Limits, %R
EPA 504	TCMX	80-120	NA
EPA 508	DCB	70-130	NA
EPA 515.4	DCAA	70-130	NA
EPA 524.2	1,2-DCA-d4, 4-BFB	80-120	NA
EPA 525.2	1,3-DM-2-NB, TPP, Per-d12	70-130	NA
EPA 526	1,3-DM-2-NB, TPP	70-130	NA
EPA 528	2-CP-3,4,5,6-d4, 2,4,6-TBP	70-130	NA
EPA 551.1	Decafluorobiphenyl	80-120	NA
EPA 552.2	2,3-DBPA	70-130	NA
EPA 601	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 602	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 608	TCMX, DCB	30-150	NA
EPA 624	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	NA
EPA 625, AE	2-Fluorophenol	21-110	NA
EPA 625, AE	Phenol-d5	10-110	NA
EPA 625, AE	2,4,6-Tribromophenol	10-123	NA
EPA 625, BN	Nitrobenzene-d5	35-114	NA
EPA 625, BN	2-Fluorobiphenyl	43-116	NA
EPA 625, BN	Terphenyl-d14	33-141	NA
EPA 8010	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8020	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8021	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8081	TCMX, DCB	30-150	30-150
EPA 8082	DCB	30-150	30-150
EPA 8151	DCAA	30-130	30-120
EPA 8260	1,2-DCA-d4, Tol-d8, 4-BFB	70-130	70-130
EPA 8270, AE	2-Fluorophenol	21-110	25-121
EPA 8270, AE	Phenol-d5	10-110	24-113
EPA 8270, AE	2,4,6-Tribromophenol	10-123	19-122
EPA 8270, BN	Nitrobenzene-d5	35-114	23-120
EPA 8270, BN	2-Fluorobiphenyl	43-116	30-115
EPA 8270, BN	Terphenyl-d14	33-141	18-137
DOH 310-13	Terphenyl-d14	40-110	40-110
DOH 310-14	Terphenyl-d14	40-110	40-110
DOH 310-15	Terphenyl-d14	40-110	40-110
DOH 310-34	4-BFB	50-150	50-150
DOH 313-4	DCB	NA	30-150
8015M_GRO	4-BFB	50-150	50-150
8015M_DRO	Terphenyl-d14	50-150	50-150

Units Key:	ug/l = microgram per liter ug/kg = microgram per kilogram mg/l = milligram per liter mg/kg = milligram per kilogram %R = Percent Recovery

0805030

BeardsleyDesign

Life Science Laboratories, Inc.
5854 Butternut Drive
East Syracuse, NY 13057
Phone # (315) 445-1105 Telefax # (315) 445-1301

Chain of Custody Record

Client: Beardsley Design Phone # 472-6280
Address: 431 E. Fayette St Fax # 472-2523
Syracuse NY 13202

Authorization:

Contact Person:

LSL Project #:

Client's Site I.D.: Syracuse Label Co.

Client's Project I.D.: 08405

LSL Sample Number	Client's Sample Identifications	Sample Date	Sample Time	Type grab	Type comp.	Matrix	Preserv. Added	Containers #	Containers size/type	Analyses	Free Cl (mg/L)	Pres. Check
001 AB	MW-14	4/2/08	1:55	✓		water	yes	2	VOA	601 B TCL		
002 AB	MW-16	"	2:10	✓		"	"	4	"	"		
003 AB	MW-15	"	3:40	✓		"	"	4	"	"		
004 AB	Trip Blank											

Notes and Hazard identifications:

48 hours Turnaround

Custody Transfers

		Date	Time
Sampled By:	Received By:	4/2/08	
Relinquished By:	Received By:		
Relinquished By:	Received for Lab By: 04-02-08	16:53	RCVD

Shipment Method:

Samples Received Intact: Y N 5.2 °C