



January 26, 2016

Mr. Joseph Kelly
RCRA Corrective Action
United States Environmental Protection Agency, Region 5
77 West Jackson Blvd
Chicago, Illinois 60604

Re: Submittal of Sampling Data for the Former Hoover Facility located at 101 E. Maple Street, North Canton, Ohio, MPL001.600.0030.

Dear Mr. Kelly:

Please accept this cover letter with the link below to the laboratory analytical reports. Please find enclosed the following documents in connection with the November/December 2015 vapor, soil and groundwater sampling at various locations across the Hoover District property and nearby neighborhood:

1. Map of vapor sampling locations
2. Map of groundwater sampling locations
3. Map of soil sampling locations
4. Tables of sampling results

Laboratory analytical reports can be accessed through the following link <https://hullinc.wetransfer.com/downloads/2f57fa87fb6dec401cfc8515e0236cf220160119202809/0d5230>
This link will be active for 25-days as of the date of this letter.

On behalf of Maple Street Commerce, LLC (Maple Street), Hull collected 74 onsite soil vapor, indoor air and ambient air samples, 19 groundwater samples from onsite and offsite locations in accordance with the U.S. EPA-approved sampling proposal and 9 soil samples from onsite locations. The samples were analyzed by an independent, accredited laboratory and then reviewed for quality assurance and control purposes. The data is now final and is being presented through the attached tables with accompanying figures to identify sampling locations and other relevant information. Laboratory analysis reports are also included. Maple Street has asked Hull to prepare a detailed summary report, which we expect to be completed and submitted in February. This letter and its tables and map, as well as the upcoming report, will be delivered to the Mayor of North Canton, as well as the North Canton Public Library for inclusion in the existing Hoover District environmental reports files.

From our perspective, the groundwater sampling confirmed that the historic on and off-site manufacturing-impacted groundwater plume continues to exist, but it appears to have decreased in size and concentration. Soil vapor and air sampling was conducted across the former manufacturing-related areas of the District and where the groundwater plume was known or suspected to exist. We note that samples AI-2, AI-3 AI-5, which are identified as "indoor air" samples, were actually collected from basement level spaces used for parking and utility lines which are not intended or used for regular human occupancy.

Maple Street is communicating to tenants the sampling results from their respective buildings where samples were collected. Thank you for your attention to this matter.

Sincerely,

A handwritten signature in black ink that reads "Karyn L. Selle".

Karyn L. Selle, PG
Enclosures



4 Hemisphere Way
Bedford, Ohio 44146

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Fax: (440) 232-9946
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Former Hoover Facility

Vapor Sampling Locations December 2015

101 E. Maple Street
North Canton, Stark County, Ohio

Figure

1



- Property Boundary
- Groundwater Sampling Location
- Sample Not Collected



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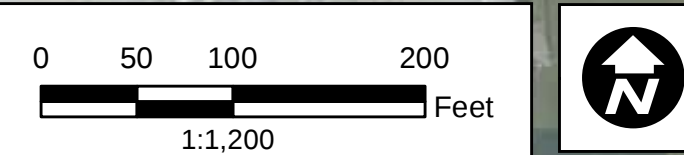
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Groundwater Sampling Locations December 2015

101 E. Maple Street
North Canton, Stark County, Ohio

Figure

2



- Property Boundary
- Soil Boring
- Soil Vapor Location
- Sample Not Analyzed
- Cross Section



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January 2016
Former Hoover Facility

Soil Sampling Locations November & December 2015

101 E. Maple Street
North Canton, Stark County, Ohio

Figure

3

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-1	AA-1	AA-1	AA-1	AA-2	AA-2	AA-2	AA-2	AA-3	AA-3	AA-3	AA-34	AA-34	AA-35	AA-35	AA-35	AA-35TNL	AA-35TNL
Sample Date		1/23/15	6/10/15	6/10/15	12/1/15	1/23/15	6/10/15	6/10/15	12/1/15	1/23/15	6/10/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	12/2/15	6/10/15	12/2/15
Field Sample ID		MPL001: AA-1: A012315	MPL001: AA-1: A061015	MPL001: AA-1: A061015A (Duplicate)	MPL001: AA-1: A120115	MPL001: AA-2: A012315	MPL001: AA-2: A061015	MPL001: AA-2: A061015	MPL001: AA-2: A120115	MPL001: AA-3: A012315	MPL001: AA-3: A061015	MPL001: AA-3: A120115	MPL001: AA-34: A061015	MPL001: AA-34: A120215	MPL001: AA-35: A061015	MPL001: AA-35: SV120215	MPL001: AA-35: SV120215A (Duplicate)	MPL001: AA-35TNL: A061015	MPL001: AA-35TNL: A120215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Parameter																			
1,1,1-Trichloroethane	ug/m3	<0.49	<2.1	<1.6	<1.7	<0.49	<1.9	<0.52	<1.7	<0.49	<1.9	<1.7	<1.8	<1.8	<1.9	<1.5	<1.5	<1.7	<2.1
1,1,2,2-Tetrachloroethane	ug/m3	<0.41	<1.3	<1	<1	<0.41	<1.2	<0.52	<1.1	<0.41	<1.2	<1	<1.1	<1.1	<1.2	<0.94	<0.94	<1	<1.3
1,1,2-Trichloroethane	ug/m3	<0.33	<1.1	<0.79	<0.82	<0.33	<0.92	<0.52	<0.85	<0.33	<0.92	<0.82	<0.89	<0.89	<0.92	<0.74	<0.74	<0.82	<1.1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<0.69	<3.1	<2.3	<2.4	<0.69	<2.7	<0.52	<2.5	0.77 j	<2.7	<2.4	<2.6	<2.6	<2.7	<2.1	<2.1	<2.4	<3.1
1,1-Dichloroethane	ug/m3	<0.36	<1.6	<1.2	<1.2	<0.36	<1.4	<1	<1.3	<0.36	<1.4	<1.2	<1.3	<1.3	<1.4	<1.1	<1.1	<1.2	<1.6
1,1-Dichloroethene	ug/m3	<0.24	<1.6	<1.2	<1.2	<0.24	<1.4	<0.21	<1.3	<0.24	<1.4	<1.2	<1.3	<1.3	<1.4	<1.1	<1.1	<1.2	<1.6
1,2,4-Trichlorobenzene	ug/m3	<0.89	<7.3	<5.4	<5.6	<0.89	<6.3	<0.52	<5.8	<0.89	<6.3	<5.6	<6.1	<6.1	<6.3	<5.1	<5.1	<5.6	<7.2
1,2,4-Trimethyl-benzene	ug/m3	<0.15	<1.9	<1.4	<1.5	<0.15	<1.7	<0.52	<1.5	<0.15	<1.7	<1.5	<1.6	<1.6	<1.7	1.5	<1.3	2.3	<1.9
1,2-Dibromoethane	ug/m3	<0.46	<3	<2.2	<2.3	<0.46	<2.6	<0.52	<2.4	<0.46	<2.6	<2.3	<2.5	<2.5	<2.6	<2.1	<2.1	<2.3	<3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<0.42	<2.7	<2	<2.1	<0.42	<2.4	<0.52	<2.2	<0.42	<2.4	<2.1	<2.3	<2.3	<2.4	<1.9	<1.9	<2.1	<2.7
1,2-Dichlorobenzene	ug/m3	<0.36	<2.4	<1.8	<1.8	<0.36	<2	<0.52	<1.9	<0.36	<2	<1.8	<2	<2	<2	<1.6	<1.6	<1.8	<2.3
1,2-Dichloroethane	ug/m3	<0.24	<0.79	<0.59	<0.61	<0.24	<0.69	<0.21	<0.64	<0.24	<0.69	<0.61	<0.66	<0.66	<0.69	<0.55	<0.55	<0.61	<0.79
1,2-Dichloropropane	ug/m3	<0.14	<1.8	<1.4	<1.4	<0.14	<1.6	<0.52	<1.5	<0.14	<1.6	<1.4	<1.5	<1.5	<1.6	<1.3	<1.3	<1.4	<1.8
1,3,5-Trimethylbenzene	ug/m3	<0.15	<1.9	<1.4	<1.5	<0.15	<1.7	<0.52	<1.5	<0.15	<1.7	<1.5	<1.6	<1.6	<1.7	<1.3	<1.3	<1.5	<1.9
1,3-Butadiene	ug/m3	<0.35	<0.87	<0.65	<0.67	<0.35	<0.76	<0.52	<0.7	<0.35	<0.76	<0.67	<0.72	<0.72	<0.76	<0.6	<0.6	<0.67	<0.86
1,3-Dichlorobenzene	ug/m3	<0.36	<2.4	<1.8	<1.8	<0.36	<2	<0.52	<1.9	<0.36	<2	<1.8	<2	<2	<2	<1.6	<1.6	<1.8	<2.3
1,4-Dichlorobenzene	ug/m3	<0.36	<2.4	<1.8	<1.8	<0.36	<2	<0.52	<1.9	<0.36	<2	<1.8	<2	<2	<2	<1.6	<1.6	<1.8	<2.3
1,4-Dioxane	ug/m3	<0.32	NT °	NT	NT	<0.32	NT	NT	NT	<0.32	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	<0.38	2.3	2.3	<4.5	<0.38	2	<0.52	<4.6	<0.38	1.5	<4.5	1.3	<4.8	4.8	<4	<4	3	<5.8
2-Hexanone	ug/m3	<0.25	<1.6	<1.2	<6.2	<0.25	<1.4	<0.52	<6.5	<0.25	<1.4	<6.2	<1.3	<6.7	<1.4	<5.6	<5.6	<1.2	<8
4-Ethyltoluene	ug/m3	<0.15	<1.9	<1.4	<1.5	<0.15	<1.7	<0.52	<1.6	<0.15	<1.7	<1.5	<1.6	<1.6	<1.7	<1.3	<1.3	<1.5	<1.9
4-Methyl-2-pentanone	ug/m3	<0.12	<1.6	<1.2	<6.2	0.25 j	<1.4	<0.21	<6.5	<0.12	<1.4	<6.2	<1.3	<6.7	<1.4	<5.6	<5.6	<1.2	<8
Acetone	ug/m3	<0.45	17.9	10.5	<9	<0.45	10.7	2.7	<9.4	8.1	8.3	<9	17.9	<9.7	17.2	325	25.3	12.3	71.5
Benzene	ug/m3	1.2 j	<0.63	0.67	0.89	1 j	<0.55	0.33	0.89	0.86 j	0.6	0.73	0.8	0.82	1.9	1.5	1	0.87	1.8
Benzyl Chloride	ug/m3	<0.16	<2	<1.5	<1.6	<0.16	<1.8	<0.52	<1.6	<0.16	<1.8	<1.6	<1.7	<1.7	<1.8	<1.4	<1.4	<1.6	<2
Bromodichloromethane	ug/m3	<0.4	<2.6	<2	<2	<0.4	<2.3	<0.52	<2.1	<0.4	<2.3	<2	<2.2	<2.2	<2.3	<1.8	<1.8	<2	<2.6
Bromoform	ug/m3	<0.31	<4.1	<3	<3.1	<0.31	<3.5	<0.52	<3.3	<0.31	<3.5	<3.1	<3.4	<3.4	<3.5	<2.8	<2.8	<3.1	<4
Carbon Disulfide	ug/m3	<0.093	<1.2	<0.91	1.3	<0.093	<1.1	<0.52	<0.98	<0.093	4.7	<0.94	3.8	<1	<1.1	27.5	4.5	<0.94	21
Carbon Tetrachloride	ug/m3	<0.57	<1.2	<0.92	<0.95	<0.57	<1.1	<0.52	<0.99	<0.57	<1.1	<0.95	<1	<1	<1.1	<0.86	<0.86	<0.95	<1.2
Chlorobenzene	ug/m3	<0.28	<1.8	<1.4	<1.4	<0.28	<1.6	<0.21	<1.5	<0.28	<1.6	<1.4	<1.5	<1.5	<1.6	<1.3	<1.3	<1.4	<1.8
Chloroethane	ug/m3	<0.16	<1	<0.78	<0.8	<0.16	<0.91	<0.21	<0.84	<0.16	<0.91	<0.8	<0.87	<0.87	<0.91	<0.72	<0.72	<0.8	<1
Chloroform	ug/m3	<0.44	<0.96	<0.71	<0.74	<0.44	<0.83	<0.52	<0.77	<0.44	<0.83	<0.74	<0.8	<0.8	<0.83	<0.66	<0.66	<0.74	<0.95
cis-1,2-Dichloroethene	ug/m3	0.28 j	<1.6	<1.2	<1.2	<0.24	<1.4	<0.21	<1.3	<0.24	<1.4	<1.2	<1.3	<1.3	<1.4	<1.1	<1.1	<1.2	<1.6
cis-1,3-Dichloropropene	ug/m3	<0.14	<1.8	<1.3	<1.4	<0.14	<1.5	<0.52	<1.4	<0.14	<1.5	<1.4	<1.5	<1.5	<1.5	<1.2	<1.2	<1.4	<1.8
Cyclohexane	ug/m3	<0.21	<1.4	<1	<1	0.21 j	<1.2	<0.21	<1.1	<0.21	<1.2	<1	3.2	<1.1	<1.2	1.8	<0.94	<1	1.6
Dibromochloromethane (chloradibromomethane)	ug/m3	<0.51	<3.3	<2.5	<2.6	<0.51	<2.9	<0.52	<2.7	<0.51	<2.9	<2.6	<2.8	<2.8	<2.9	<2.3	<2.3	<2.6	<3.3
Dichlorodifluoromethane (Freon-12)	ug/m3	3.2	2.1	2.6	2.4	3.4	2.5	1.1	2.4	3.6	2.4	2.6	3.1	2.9	2.2	1.8	2.3	7	3.7
Ethanol	ug/m3	NT	7.3	<1.4	<7.1	NT	<1.6	<0.21	<7.4	NT	<1.6	<7.1	<1.5	<7.7	<1.6	22.8	<6.4	<1.4	14.7
Ethyl Acetate	ug/m3	<0.32	<1.4	<1.1	<1.1	<0.32	<1.2	<0.52	<1.1	<0.32	<1.2	<1.1	<1.2	<1.2	<1.2	<0.98	<0.98	<1.1	<1.4
Ethylbenzene	ug/m3	<0.13	<1.7	<1.3	<1.3	<0.13	<1.5	<0.21	<1.4	<0.13	<1.5	<1.3	<1.4	<1.4	<1.5	<1.2	<1.2	2.8	<1.7
Heptane	ug/m3	0.29 j	<1.6	<1.2	<1.2	0.33 j	<1.4	<0.21	<1.3	0.33 j	<1.4	<1.2	2.2	<1.3	<1.4	1.4	<1.1	<1.2	2
Hexachloro-1,3-butadiene	ug/m3	<1.7	<4.2	<3.2	<8.1	<1.7	<3.7	<0.52	<8.4	<1.7	<3.7	<8.1	<3.5	<8.7	<3.7	<7.3	<7.3	<3.3	<10.4
Hexane	ug/m3	0.53 j	3.6	1.1	<1.1	0.56 j	<1.2	0.21	<1.1	0.56 j	<1.2	1.2	13	1.4	1.3	112	18.6	1.5	143
Isopropyl Alcohol	ug/m3	<0.15	<2.4	<1.8	<3.7	1.3 j	<2.1	<0.22	<3.9	<0.15	<2.1	<3.7	<2	<4	<2.1	<3.4	<3.4	<1.9	<4.8
Isopropylbenzene	ug/m3	<0.29	NT	NT	NT	<0.29	NT	NT	NT	<0.29	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	0.43 j	<3.4	<2.5	<2.6	<0.39	<3	<0.42	<2.7	<0.39	<3	<2.6	3.6	<2.8	<3	2.8	<2.4	16.3	<3.4
Methyl Bromide	ug/m3	<0.23	<1.5	<1.1	<1.2	<0.23	<1.3	<0.21	<1.2	<0.23	<1.3	<1.2	<1.3	<1.3	<1.3	<1.1	<1.1	<1.2	<1.5
Methyl Chloride	ug/m3	1.6	1.2	0.86	<0.63	1.8	0.87	<0.21	<0.65	1.8	0.87	<0.63	1.3	<0.68	1.2	<0.56	1	0.83	1.2
Methylene Chloride	ug/m3	0.59 j	162	<5.1	<5.3	0.59 j	<5.9	<2.1	<5.5	0.56 j	<5.9	<5.3	70.1	12.6	<5.9	185	171	<5.3	400
Methyl-tert-butyl-ether	ug/m3	<0.22	<1.4	<1.1	<5.5	<0.22	<1.2	<0.64	<5.7	<0.22	<1.2	<5.5	<1.2	<5.9	<1.2	<4.9	<4.9	<1.1	<7
Naphthalene	ug/m3	<0.47	<5.1	<3.8	<4	<0.47	<4.5	<0.52	<4.1	<0.47	<4.5	<4	<4.3	<4.3	<4.5	<3.6	<3.6	<4	<5.1
o-Xylene	ug/m3	<0.26	<1.7	<1.3	<1.3	<0.26	<1.5	<0.21	<1.4	<0.26	<1.5	<1.3	<1.4	<1.4	<1.5	<1.2	<1.2	4.2	<1.7
Propene	ug/m3	<0.1	10.1	<0.5	3.3	<0.1	<0.59	<0.21	3.1	<0.1	<0.59	3.4	<0.56	2.1	<0.59	<0.47	2.6	<0.52	<0.67
Styrene	ug/m3	<0.13	<1.7	<1.3	<1.3	<0.13	<1.5	<1	<1.3	<0.13	<1.5	<1.3	<1.4	<1.4	<1.5	<1.2	<1.2	<1.3	<1.7
Tetrachloroethene	ug/m3	2.8 j																	

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-1	AA-1	AA-1	AA-1	AA-2	AA-2	AA-2	AA-2	AA-3	AA-3	AA-3	AA-34	AA-34	AA-35	AA-35	AA-35	AA-35TNL	AA-35TNL
Sample Date		1/23/15	6/10/15	6/10/15	12/1/15	1/23/15	6/10/15	6/10/15	12/1/15	1/23/15	6/10/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	12/2/15	6/10/15	12/2/15
Field Sample ID		MPL001: AA-1: A012315	MPL001: AA-1: A061015	MPL001: AA-1: A061015A (Duplicate)	MPL001: AA-1: A120115	MPL001: AA-2: A012315	MPL001: AA-2: A061015	MPL001: AA-2: A061015	MPL001: AA-2: A120115	MPL001: AA-3: A012315	MPL001: AA-3: A061015	MPL001: AA-3: A120115	MPL001: AA-34: A061015	MPL001: AA-34: A120215	MPL001: AA-35: A061015	MPL001: AA-35: SV120215	MPL001: AA-35: SV120215A (Duplicate)	MPL001: AA-35TNL: A061015	MPL001: AA-35TNL: A120215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Tetrahydrofuran	ug/m3	<0.088	<1.2	<0.86	<0.89	<0.088	<1	<0.21	<0.93	<0.088	<1	<0.89	<0.97	<0.97	1.1	<0.8	<0.8	<0.89	<1.2
Toluene	ug/m3	0.64 j	2	1.2	1.8	0.68 j	2.1	1	1.4	0.83 j	2.1	1.3	7.5	1.9	2.5	11.4	3.1	2.5	15.3
trans-1,2-Dichloroethene	ug/m3	<0.24	<1.6	<1.2	<1.2	<0.24	<1.4	<0.21	<1.3	<0.24	<1.4	<1.2	<1.3	<1.3	<1.4	<1.1	<1.1	<1.2	<1.6
trans-1,3-Dichloropropene	ug/m3	<0.14	<1.8	<1.3	<1.4	<0.14	<1.5	<1	<1.4	<0.14	<1.5	<1.4	<1.5	<1.5	<1.5	<1.2	<1.2	<1.4	<1.8
Trichloroethene	ug/m3	<0.32	1.6	<0.79	<0.82	<0.32	<0.92	<0.52	<0.85	<0.32	<0.92	<0.82	<0.89	<0.89	<0.92	<0.74	<0.74	9.7	2.5
Trichlorofluoromethane (Freon-11)	ug/m3	1.6 j	<2.2	<1.6	<1.7	1.8 j	<1.9	0.63	<1.8	1.8 j	<1.9	<1.7	2.1	<1.8	<1.9	1.8	<1.5	<1.7	2.9
Vinyl Acetate	ug/m3	0.32 j	<1.4	<1	<1.1	<0.21	<1.2	<1	<1.1	0.56 j	<1.2	<1.1	<1.2	<1.2	<1.2	<0.96	<0.96	<1.1	<1.4
Vinyl Chloride	ug/m3	<0.077	<0.5	<0.37	<0.39	<0.077	<0.44	<0.52	<0.4	<0.077	<0.44	<0.39	<0.42	<0.42	<0.44	<0.35	<0.35	<0.39	<0.5
QA/QC																			
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Notes:
a. NT - not tested

- Additional Notes:
- The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-36	AA-36	AA-36	AA-36TNL	AA-36TNL	AA-37	AA-37	AA-38	AA-38	AA-38	AA-38	AA-39	AA-39	AA-39	AA-40	AA-40	AA-41
Sample Date		6/10/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15
Field Sample ID		MPL001: AA-36: A061015	MPL001: AA-36: A061015	MPL001: AA-36: A120215	MPL001: AA-36TNL: A061015	MPL001: AA-36TNL: A120215	MPL001: AA-37: A061015	MPL001: AA-37: A120215	MPL001: AA-38: A061215	MPL001: AA-38: A061215	MPL001: AA-38: A120315	MPL001: AA-38: A120315A (Duplicate)	MPL001: AA-39: A061215	MPL001: AA-39: A120315	MPL001: AA-39: A120315A (Duplicate)	MPL001: AA-40: AA061215	MPL001: AA-40: A120415	MPL001: AA-41: AA061215
Analytical Method		TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Parameter																		
1,1,1-Trichloroethane	ug/m3	<1.8	<0.52	<1.8	<1.7	2.3	<1.8	<1.8	<1.7	<0.17	<2.3	<1.7	<1.8	<1.7	<1.7	<2.1	<1.6	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	<1.1	<0.52	<1.1	<1	<1.1	<1.1	<1.1	<1	<0.17	<1.5	<1.1	<1.1	<1	<1	<1.3	<1	<1.1
1,1,2-Trichlorethane	ug/m3	<0.89	<0.52	<0.89	<0.82	<0.89	<0.89	<0.89	<0.82	<0.17	<1.1	<0.85	<0.89	<0.82	<0.82	<1.1	<0.79	<0.85
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<2.6	<0.52	<2.6	<2.4	<2.6	<2.6	<2.6	<2.4	0.46	<3.3	<2.5	<2.6	<2.4	<2.4	<3.1	<2.3	<2.5
1,1-Dichloroethane	ug/m3	<1.3	<1	<1.3	<1.2	<1.3	<1.3	<1.3	<1.2	<0.35	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3
1,1-Dichloroethene	ug/m3	<1.3	<0.21	<1.3	<1.2	1.5	<1.3	<1.3	<1.2	<0.069	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3
1,2,4-Trichlorobenzene	ug/m3	<6.1	<0.52	<6.1	<5.6	<6.1	<6.1	<6.1	<5.6	<0.17	<7.8	<5.8	<6.1	<5.6	<5.6	<7.2	<5.4	<5.8
1,2,4-Trimethyl-benzene	ug/m3	<1.6	<0.52	<1.6	1.8	<1.6	<1.6	<1.6	<1.5	0.24	<2.1	<1.5	<1.6	<1.5	<1.5	2.3	<1.4	<1.5
1,2-Dibromoethane	ug/m3	<2.5	<0.52	<2.5	<2.3	<2.5	<2.5	<2.5	<2.3	<0.17	<3.2	<2.4	<2.5	<2.3	<2.3	<3	<2.2	<2.4
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<2.3	<0.52	<2.3	<2.1	<2.3	<2.3	<2.3	<2.1	<0.17	<3	<2.2	<2.3	<2.1	<2.1	<2.7	<2	<2.2
1,2-Dichlorobenzene	ug/m3	<2	<0.52	<2	<1.8	<2	<2	<2	<1.8	<0.17	3.3	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9
1,2-Dichloroethane	ug/m3	<0.66	<0.21	<0.66	<0.61	<0.66	<0.66	<0.66	<0.61	<0.069	<0.85	<0.64	<0.66	<0.61	<0.61	<0.79	<0.59	<0.64
1,2-Dichloropropane	ug/m3	<1.5	<0.52	<1.5	<1.4	<1.5	<1.5	<1.5	<1.4	<0.17	<2	<1.5	<1.5	<1.4	<1.4	<1.8	<1.4	<1.5
1,3,5-Trimethylbenzene	ug/m3	<1.6	<0.52	<1.6	<1.5	<1.6	<1.6	<1.6	<1.5	<0.17	<2.1	<1.5	<1.6	<1.5	<1.5	<1.9	<1.4	<1.5
1,3-Butadiene	ug/m3	<0.72	<0.52	<0.72	<0.67	<0.72	<0.72	<0.72	<0.67	<0.17	<0.94	<0.7	<0.72	<0.67	<0.67	<0.86	<0.65	<0.7
1,3-Dichlorobenzene	ug/m3	<2	<0.52	<2	<1.8	<2	<2	<2	<1.8	<0.17	<2.5	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9
1,4-Dichlorobenzene	ug/m3	<2	<0.52	<2	<1.8	<2	<2	<2	<1.8	<0.17	<2.5	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9
1,4-Dioxane	ug/m3	NT °	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	2.8	1.1	<4.8	<0.89	<4.8	4.9	<4.8	<2.7	0.63	<6.2	<4.6	3.7	<4.5	<4.5	8.4	<4.3	2.5
2-Hexanone	ug/m3	<1.3	<0.52	<6.7	<1.2	<6.7	<1.3	<6.7	<1.2	0.28	<8.7	<6.5	<1.3	<6.2	<6.2	<1.6	<6	<1.3
4-Ethyltoluene	ug/m3	<1.6	<0.52	<1.6	<1.5	<1.6	<1.6	<1.6	<1.5	<0.17	<2.1	<1.6	<1.6	<1.5	<1.5	<1.9	<1.4	<1.6
4-Methyl-2-pentanone	ug/m3	<1.3	<0.21	<6.7	<1.2	<6.7	<1.3	<6.7	<3.1	<0.069	<8.7	<6.5	<1.3	<6.2	<6.2	<1.6	<6	<1.3
Acetone	ug/m3	12.6	3.6	<9.7	<3.6	<9.7	22.8	<9.7	10.6	1.5	26.7	4.4	15.7	9.2	7.9	17.8	<8.7	9.1
Benzene	ug/m3	10.1	0.37	0.87	0.97	0.88	2.3	0.85	0.53	0.33	1.5	0.54	0.59	0.63	0.6	0.71	0.54	<0.5
Benzyl Chloride	ug/m3	<1.7	<0.52	<1.7	<1.6	<1.7	<1.7	<1.7	<3.9	<0.17	<2.2	<4.1	<1.7	<1.6	<1.6	<2	<1.5	<1.6
Bromodichloromethane	ug/m3	<2.2	<0.52	<2.2	<2	<2.2	<2.2	<2.2	<2	<0.17	<2.8	<2.1	<2.2	<2	<2	<2.6	<2	<2.1
Bromoform	ug/m3	<3.4	<0.52	<3.4	<3.1	<3.4	<3.4	<3.4	<7.8	<0.17	<4.4	<3.3	<3.4	<3.1	<3.1	<4	<3	<3.3
Carbon Disulfide	ug/m3	<1	<0.52	<1	<0.94	<1	<1	<1	<0.94	<0.17	<1.3	<0.98	<1	<0.94	<0.94	4.2	<0.91	<0.98
Carbon Tetrachloride	ug/m3	<1	<0.52	<1	<0.95	<1	<1	<1	<0.95	0.34	<1.3	<0.99	<1	<0.95	<0.95	<1.2	<0.92	<0.99
Chlorobenzene	ug/m3	<1.5	<0.21	<1.5	<1.4	<1.5	<1.5	<1.5	<1.4	<0.069	<2	<1.5	<1.5	<1.4	<1.4	<1.8	<1.4	<1.5
Chloroethane	ug/m3	<0.87	<0.21	<0.87	<0.8	<0.87	<0.87	<0.87	<0.8	<0.069	<1.1	<0.84	<0.87	<0.8	<0.8	<1	<0.78	<0.84
Chloroform	ug/m3	<0.8	<0.52	<0.8	<0.74	<0.8	<0.8	<0.8	<0.74	<0.17	<1	<0.77	<0.8	<0.74	<0.74	<0.95	<0.71	<0.77
cis-1,2-Dichloroethene	ug/m3	<1.3	<0.21	<1.3	<1.2	1.5	<1.3	<1.3	<1.2	<0.069	<1.7	<1.3	<1.3	5.2	<1.2	<1.6	<1.2	<1.3
cis-1,3-Dichloropropene	ug/m3	<1.5	<0.52	<1.5	<1.4	<1.5	<1.5	<1.5	<1.4	<0.17	<1.9	<1.4	<1.5	<1.4	<1.4	<1.8	<1.3	<1.4
Cyclohexane	ug/m3	<1.1	<0.21	<1.1	<1	<1.1	1.3	<1.1	<1	<0.069	1.6	<1.1	<1.1	<1	<1	<1.3	<1	<1.1
Dibromochloromethane (chlorodibromomethane)	ug/m3	<2.8	<0.52	<2.8	<2.6	<2.8	<2.8	<2.8	<2.6	<0.17	<3.6	<2.7	<2.8	<2.6	<2.6	<3.3	<2.5	<2.7
Dichlorodifluoromethane (Freon-12)	ug/m3	2.4	1.3	2.7	7.1	2.8	1.7	1.7	2.7	0.2	3.7	2.4	2.1	1.6	<1.5	2.2	2.2	2.3
Ethanol	ug/m3	<1.5	<0.21	<7.7	<1.4	<7.7	8.1	<7.7	<2.9	0.08	16.8	2.7	9	<1.4	<1.4	12	7.7	4.4
Ethyl Acetate	ug/m3	<1.2	<0.52	<1.2	<1.1	<1.2	<1.2	<1.2	<1.1	0.21	<1.5	<1.1	1.6	<1.1	<1.1	<1.4	<1.1	<1.1
Ethylbenzene	ug/m3	<1.4	<0.21	<1.4	2.6	<1.4	<1.4	<1.4	<1.3	0.14	<1.8	<1.4	<1.4	<1.3	<1.3	<1.7	<1.3	<1.4
Heptane	ug/m3	<1.3	<0.21	<1.3	<1.2	<1.3	<1.3	<1.3	<1.2	0.33	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3
Hexachloro-1,3-butadiene	ug/m3	<3.5	<0.52	<8.7	<3.3	<8.7	<3.5	<8.7	<8.1	<0.17	<11.3	<8.4	<3.5	<3.3	<3.3	<4.2	<7.8	<3.4
Hexane	ug/m3	<1.2	0.35	1.7	1.4	1.3	1.6	1.2	1.4	0.51	54.4	<1.1	1.7	2.3	<1.1	2.3	<1	1.3
Isopropyl Alcohol	ug/m3	<2	<0.22	<4	<1.9	<4	2.3	<4	<1.9	<0.069	<5.2	<3.9	<2	<3.7	<3.7	<2.4	<3.6	<1.9
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	<2.8	0.68	<2.8	14.5	<2.8	<2.8	<2.8	<2.6	0.54	<3.7	<2.7	<2.8	<2.6	<2.6	3.8	<2.5	<2.7
Methyl Bromide	ug/m3	<1.3	<0.21	<1.3	<1.2	<1.3	<1.3	<1.3	<1.2	<0.069	<1.6	<1.2	<1.3	<1.2	<1.2	<1.5	<1.1	<1.2
Methyl Chloride	ug/m3	0.94	<0.21	0.92	0.79	<0.68	1.1	0.9	1	<0.069	1.2	0.73	1.1	0.79	<0.63	2.3	0.67	0.93
Methylene Chloride	ug/m3	<5.7	<2.1	<5.7	<5.3	6.7	<5.7	5.7	<5.3	<0.69	364	<5.5	<5.7	55.5	<5.3	<6.8	<5.1	<5.5
Methyl-tert-butyl-ether	ug/m3	<1.2	<0.64	<5.9	<1.1	<5.9	<1.2	<5.9	<1.1	<0.17	<7.6	<5.7	<1.2	<5.5	<5.5	<1.4	<5.3	<1.1
Naphthalene	ug/m3	<4.3	<0.52	<4.3	<4	<4.3	<4.3	<4.3	<4	0.25	<5.5	<4.1	<4.3	<4	<4	<5.1	<3.8	<4.1
o-Xylene	ug/m3	<1.4	<0.21	<1.4	3.8	<1.4	<1.4	<1.4	<1.3	0.18	<1.8	<1.4	<1.4	<1.3	<1.3	<1.7	<1.3	<1.4
Propene	ug/m3	<0.56	<0.21	2.8	<0.52	3.7	<0.56	2.3	<0.52	0.1	3.4	1.3	<0.56	<0.52	<0.52	<0.67	1.2	<0.54
Styrene	ug/m3	<1.4	<1	<1.4	<1.3	<1.4	<1.4	<1.4	<3.2	<0.35	<1.8	<1.3	<1.4	<1.3	<1.3	<1.7	<1.3	<1.3
Tetrachloroethene	ug/m3	1.5	<0.52	<1.1	17.9	4.8	<1.1	<1.1	<1	0.18	<1.4	<1.1	<1.1	<1	<1	<1.3	<0.99	<1.1

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-36	AA-36	AA-36	AA-36TNL	AA-36TNL	AA-37	AA-37	AA-38	AA-38	AA-38	AA-38	AA-39	AA-39	AA-39	AA-40	AA-40	AA-41
Sample Date		6/10/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15
Field Sample ID		MPL001: AA-36: A061015	MPL001: AA-36: A061015	MPL001: AA-36: A120215	MPL001: AA-36TNL: A061015	MPL001: AA-36TNL: A120215	MPL001: AA-37: A061015	MPL001: AA-37: A120215	MPL001: AA-38: A061215	MPL001: AA-38: A061215	MPL001: AA-38: A120315	MPL001: AA-38: A120315A (Duplicate)	MPL001: AA-39: A061215	MPL001: AA-39: A120315	MPL001: AA-39: A120315A (Duplicate)	MPL001: AA-40: AA061215	MPL001: AA-40: A120415	MPL001: AA-41: AA061215
Analytical Method		TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Tetrahydrofuran	ug/m3	<0.97	0.33	<0.97	<0.89	1.2	<0.97	<0.97	<2.2	<0.069	<1.2	<0.93	<0.97	<0.89	<0.89	<1.2	<0.86	<0.93
Toluene	ug/m3	2.3	1.1	1.8	2.8	4.4	2	1.5	1.9	0.95	4.8	<1.2	2.1	1.7	<1.1	5.6	1.8	1.2
trans-1,2-Dichloroethene	ug/m3	<1.3	<0.21	<1.3	<1.2	<1.3	<1.3	<1.3	<1.2	<0.069	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3
trans-1,3-Dichloropropene	ug/m3	<1.5	<1	<1.5	<1.4	<1.5	<1.5	<1.5	<1.4	<0.35	<1.9	<1.4	<1.5	<1.4	<1.4	<1.8	<1.3	<1.4
Trichloroethene	ug/m3	1.3	<0.52	1.6	17.9	10.4	<0.89	<0.89	<0.82	<0.17	<1.1	<0.85	1	<0.82	<0.82	<1.1	<0.79	<0.85
Trichlorofluoromethane (Freon-11)	ug/m3	<1.8	0.74	<1.8	1.9	2.2	<1.8	<1.8	<1.7	0.8	<2.4	<1.8	<1.8	<1.7	<1.7	<2.2	<1.6	<1.8
Vinyl Acetate	ug/m3	<1.2	<1	2	<1.1	<1.2	<1.2	<1.2	<1.1	<0.35	<1.5	<1.1	2.4	<1.1	<1.1	4.1	<1	<1.1
Vinyl Chloride	ug/m3	<0.42	<0.52	<0.42	<0.39	<0.42	<0.42	<0.42	<0.39	<0.17	<0.54	<0.4	<0.42	<0.39	<0.39	<0.5	<0.37	<0.4
QA/QC																		
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Notes:
a. NT - not tested

Additional Notes:
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
 J - estimated
 e - analyte concentration exceeds calibration range of instrument
 I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1
SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-41	AA-41	AA-42	AA-42	AA-42	AA-43	AA-43	AA-44	AA-44	AA-45	AA-45	AA-45	AA-45	AA-46	AA-46	AA-47	AA-47	AA-48
Sample Date		6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	12/4/15	6/12/15	12/4/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15	12/4/15	12/4/15
Field Sample ID		MPL001: AA-41: AA061215A (Duplicate)	MPL001: AA-41: A120415	MPL001: AA-42: A061215	MPL001: AA-42: A061215	MPL001: AA-42: A120415	MPL001: AA-43: A061215	MPL001: AA-43: A120415	MPL001: AA-44: A061215	MPL001: AA-44: A120415	MPL001: AA-45: A061215	MPL001: AA-45: A061215	MPL001: AA-45: A120315	MPL001: AA-45: A120315A (Duplicate)	MPL001: AA-46: AA061215	MPL001: AA-46: A120415	MPL001: AA-47: A061215	MPL001: AA-47: A120415	MPL001: AA-48: A120415
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Parameter																			
1,1,1-Trichloroethane	ug/m3	<1.7	<2	<1.7	<0.17	<1.6	<1.7	<1.7	<1.8	<1.7	<1.8	<0.17	<1.8	<1.8	<1.7	<1.7	<1.8	<1.5	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	<1.1	<1.3	<1.1	<0.17	<1	<1.1	<1.1	<1.1	<1	<1.1	<0.17	<1.1	<1.1	<1	<1.1	<1.1	<0.97	<1
1,1,2-Trichloroethane	ug/m3	<0.85	<0.99	<0.85	<0.17	<0.79	<0.85	<0.85	<0.89	<0.82	<0.89	<0.17	<0.89	<0.89	<0.82	<0.85	<0.89	<0.76	<0.82
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<2.5	<2.9	<2.5	0.43	<2.3	<2.5	<2.5	<2.6	<2.4	<2.6	0.42	<2.6	<2.6	<2.4	<2.5	<2.6	<2.2	<2.4
1,1-Dichloroethane	ug/m3	<1.3	<1.5	<1.3	<0.35	<1.2	<1.3	<1.3	<1.3	<1.2	<1.3	<0.35	<1.3	<1.3	<1.2	<1.3	<1.3	<1.1	<1.2
1,1-Dichloroethene	ug/m3	<1.3	<1.5	<1.3	<0.069	<1.2	<1.3	<1.3	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.3	<1.3	<1.1	<1.2
1,2,4-Trichlorobenzene	ug/m3	<5.8	<6.8	<5.8	<0.17	<5.4	<5.8	<5.8	<6.1	<5.6	<6.1	<0.17	<6.1	<6.1	<5.6	<5.8	<6.1	<5.2	<5.6
1,2,4-Trimethyl-benzene	ug/m3	<1.5	<1.8	<1.5	<0.17	<1.4	<1.5	<1.5	<1.6	<1.5	<1.6	0.36	<1.6	<1.6	<1.5	<1.5	<1.6	<1.4	<1.5
1,2-Dibromoethane	ug/m3	<2.4	<2.8	<2.4	<0.17	<2.2	<2.4	<2.4	<2.5	<2.3	<2.5	<0.17	<2.5	<2.5	<2.3	<2.4	<2.5	<2.2	<2.3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<2.2	<2.6	<2.2	<0.17	<2	<2.2	<2.2	<2.3	<2.1	<2.3	<0.17	<2.3	<2.3	<2.1	<2.2	<2.3	<2	<2.1
1,2-Dichlorobenzene	ug/m3	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<2	<1.7	<1.8
1,2-Dichloroethane	ug/m3	<0.64	<0.74	<0.64	<0.069	<0.59	<0.64	<0.64	<0.66	<0.61	<0.66	<0.069	<0.66	<0.66	<0.61	<0.64	<0.66	<0.57	<0.61
1,2-Dichloropropane	ug/m3	<1.5	<1.7	<1.5	<0.17	<1.4	<1.5	<1.5	<1.5	<1.4	<1.5	<0.17	<1.5	<1.5	<1.4	<1.5	<1.5	<1.3	<1.4
1,3,5-Trimethylbenzene	ug/m3	<1.5	<1.8	<1.5	<0.17	<1.4	<1.5	<1.5	<1.6	<1.5	<1.6	<0.17	<1.6	<1.6	<1.5	<1.5	<1.6	<1.4	<1.5
1,3-Butadiene	ug/m3	<0.7	<0.81	<0.7	<0.17	<0.65	<0.7	<0.7	<0.72	<0.67	<0.72	<0.17	<0.72	<0.72	<0.67	<0.7	<0.72	<0.63	<0.67
1,3-Dichlorobenzene	ug/m3	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<2	<1.7	<1.8
1,4-Dichlorobenzene	ug/m3	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<2	<1.7	<1.8
1,4-Dioxane	ug/m3	NT °	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	5	<5.4	3.2	<0.17	<4.3	12.6	<4.6	6.2	<4.5	6.2	0.24	<4.8	<4.8	5.6	<4.6	8.3	<4.2	4.7
2-Hexanone	ug/m3	<1.3	<7.5	<1.3	0.21	<6	<1.3	<6.5	<1.3	<6.2	<1.3	0.34	<6.7	<6.7	<1.2	<6.5	1.6	<5.8	<6.2
4-Ethyltoluene	ug/m3	<1.6	<1.8	<1.6	<0.17	<1.4	<1.6	<1.6	<1.6	<1.5	<1.6	<0.17	<1.6	<1.6	<1.5	<1.6	<1.6	<1.4	<1.5
4-Methyl-2-pentanone	ug/m3	<1.3	<7.5	<1.3	<0.069	<6	<3.2	<6.5	<1.3	<6.2	<3.4	<0.069	<6.7	<6.7	<1.2	<6.5	<1.3	<5.8	<6.2
Acetone	ug/m3	17.9	11.4	18.2	0.89	<8.7	37.9	<9.4	19.5	7.2	14.9	1.3	7.7	46.1	19.9	<9.4	24.4	4.8	17.3
Benzene	ug/m3	0.53	0.9	0.65	0.27	0.53	0.95	0.54	0.69	0.51	0.83	0.53	<0.52	1.2	0.69	0.58	<0.52	0.48	0.58
Benzyl Chloride	ug/m3	<1.6	<1.9	<1.6	<0.17	<1.5	<4.1	<1.6	<1.7	<1.6	<4.2	<0.17	<1.7	<1.7	<1.6	<1.6	<1.7	<1.5	<1.6
Bromodichloromethane	ug/m3	<2.1	<2.4	<2.1	<0.17	<2	<2.1	<2.1	<2.2	<2	<2.2	<0.17	<2.2	<2.2	<2	<2.1	<2.2	<1.9	<2
Bromoform	ug/m3	<3.3	<3.8	<3.3	<0.17	<3	<8.1	<3.3	<3.4	<3.1	<8.5	<0.17	<3.4	<3.4	<3.1	<3.3	<3.4	<2.9	<3.1
Carbon Disulfide	ug/m3	<0.98	<1.1	1.1	<0.17	<0.91	<0.98	<0.98	<1	<0.94	<1	<0.17	<1	<1	<0.94	<0.98	<1	<0.88	<0.94
Carbon Tetrachloride	ug/m3	<0.99	<1.2	<0.99	0.18	<0.92	<0.99	<0.99	<1	<0.95	<1	0.31	<1	<1	<0.95	<0.99	<1	<0.89	<0.95
Chlorobenzene	ug/m3	<1.5	<1.7	<1.5	<0.069	<1.4	<1.5	<1.5	<1.5	<1.4	<1.5	<0.069	<1.5	<1.5	<1.4	<1.5	<1.5	<1.3	<1.4
Chloroethane	ug/m3	<0.84	<0.97	<0.84	<0.069	<0.78	<0.84	<0.84	<0.87	<0.8	<0.87	<0.069	<0.87	<0.87	<0.8	<0.84	<0.87	<0.75	<0.8
Chloroform	ug/m3	<0.77	<0.89	<0.77	<0.17	<0.71	<0.77	<0.77	<0.8	<0.74	<0.8	<0.17	<0.8	<0.8	<0.74	<0.77	<0.8	<0.69	<0.74
cis-1,2-Dichloroethene	ug/m3	<1.3	<1.5	<1.3	<0.069	<1.2	<1.3	<1.3	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.3	<1.3	11.3	<1.2
cis-1,3-Dichloropropene	ug/m3	<1.4	<1.7	<1.4	<0.17	<1.3	<1.4	<1.4	<1.5	<1.4	<1.5	<0.17	<1.5	<1.5	<1.4	<1.4	<1.5	<1.3	<1.4
Cyclohexane	ug/m3	<1.1	<1.3	<1.1	<0.069	<1	<1.1	<1.1	<1.1	<1	<1.1	<0.069	<1.1	<1.1	1.2	<1.1	<1.1	<0.97	<1
Dibromochloromethane (chlorodibromomethane)	ug/m3	<2.7	<3.1	<2.7	<0.17	<2.5	<2.7	<2.7	<2.8	<2.6	<2.8	<0.17	<2.8	<2.8	<2.6	<2.7	<2.8	<2.4	<2.6
Dichlorodifluoromethane (Freon-12)	ug/m3	1.8	2.2	2.2	<0.17	1.9	3.2	2.6	3.2	1.6	2.7	<0.17	2.1	1.8	2.5	<1.6	1.9	1.9	2.3
Ethanol	ug/m3	10.2	<8.6	8.9	<0.069	<6.9	7.1	<7.4	8.6	<1.4	37.1	0.076	<1.5	<1.5	9.2	<7.4	8.1	<1.3	<7.1
Ethyl Acetate	ug/m3	<1.1	<1.3	<1.1	<0.17	<1.1	3.9	<1.1	<1.2	<1.1	<1.2	<0.17	<1.2	<1.2	<1.1	<1.1	<1.2	<1	<1.1
Ethylbenzene	ug/m3	<1.4	<1.6	<1.4	0.089	<1.3	<1.4	<1.4	<1.4	<1.3	<1.4	0.21	<1.4	<1.4	<1.3	<1.4	<1.4	<1.2	<1.3
Heptane	ug/m3	<1.3	<1.5	<1.3	0.24	<1.2	<1.3	<1.3	<1.3	<1.2	<1.3	0.39	<1.3	<1.3	<1.2	<1.3	<1.3	<1.2	<1.2
Hexachloro-1,3-butadiene	ug/m3	<3.4	<9.8	<3.4	<0.17	<7.8	<8.4	<8.4	<3.5	<3.3	<8.7	<0.17	<3.5	<3.5	<3.3	<8.4	<3.5	<3.1	<8.1
Hexane	ug/m3	1.9	3.2	5.5	0.4	<1	3.2	1.3	2	<1.1	2	0.61	<1.2	16.1	2.2	<1.1	2.4	<1	<1.1
Isopropyl Alcohol	ug/m3	<1.9	<4.5	<1.9	<0.069	<3.6	<1.9	<3.9	<2	<3.7	<2	<0.069	<4	<4	<1.9	<3.9	2.4	<3.5	<3.7
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	<2.7	<3.2	<2.7	0.33	<2.5	4.6	<2.7	<2.8	<2.6	<2.8	0.8	<2.8	<2.8	<2.6	<2.7	<2.8	<2.5	<2.6
Methyl Bromide	ug/m3	<1.2	<1.4	<1.2	<0.069	<1.1	<1.2	<1.2	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.2	<1.3	<1.1	<1.2
Methyl Chloride	ug/m3	1.4	<0.76	1.3	0.13	0.71	1.9	0.72	1.3	0.78	0.95	<0.069	0.76	0.97	1.2	0.75	1	0.76	0.7
Methylene Chloride	ug/m3	<5.5	54.3	31.8	<0.69	<5.1	<5.5	<5.5	<5.7	5.4	<5.7	<0.69	<5.7	439	<5.3	<5.5	14.1	<4.9	<5.3
Methyl-tert-butyl-ether	ug/m3	<1.1	<6.6	<1.1	<0.17	<5.3	<1.1	<5.7	<1.2	<5.5	<1.2	<0.17	<5.9	<5.9	<1.1	<5.7	<1.2	<5.1	<5.5
Naphthalene	ug/m3	<4.1	<4.8	<4.1	<0.17	<3.8	<4.1	<4.1	<4.3	<4	<4.3	0.21	<4.3	<4.3	<4	<4.1	<4.3	<3.7	<4
o-Xylene	ug/m3	<1.4	<1.6	<1.4	0.1	<1.3	<1.4	<1.4	<1.4	<1.3	<1.4	0.26	<1.4	<1.4	<1.3	<1.4	<1.4	<1.2	<1.3
Propene	ug/m3	<0.54	1.8	<0.54	0.12	1.2	<0.54	<0.54	<0.56	<0.52	<0.56	0.11	<0.56	<0.56	2.7	1.1	<0.56	1	1.6
Styrene	ug/m3	<1.3	<1.6	<1.3	<0.35	<1.3	<3.4	<1.3	<1.4	<1.3	<3.5	<0.35	<1.4	<1.4	<1.3	<1.3	<1.4	<1.2	<1.3
Tetrachloroethene	ug/m3	8.3	<1.2	<1.1	<0.17	<0.99	<1.1	<1.1	<1.1	<1									

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1
SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-41	AA-41	AA-42	AA-42	AA-42	AA-43	AA-43	AA-44	AA-44	AA-45	AA-45	AA-45	AA-45	AA-46	AA-46	AA-47	AA-47	AA-48
Sample Date		6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	12/4/15	6/12/15	12/4/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15	12/4/15	12/4/15
Field Sample ID		MPL001: AA-41: AA061215A (Duplicate)	MPL001: AA-41: A120415	MPL001: AA-42: A061215	MPL001: AA-42: A061215	MPL001: AA-42: A120415	MPL001: AA-43: AA061215	MPL001: AA-43: A120415	MPL001: AA-44: AA061215	MPL001: AA-44: A120415	MPL001: AA-45: AA061215	MPL001: AA-45: AA061215	MPL001: AA-45: A120315	MPL001: AA-45: A120315A (Duplicate)	MPL001: AA-46: AA061215	MPL001: AA-46: A120415	MPL001: AA-47: A061215	MPL001: AA-47: A120415	MPL001: AA-48: A120415
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Tetrahydrofuran	ug/m3	<0.93	<1.1	<0.93	<0.069	<0.86	<2.3	<0.93	<0.97	<0.89	<2.4	<0.069	<0.97	<0.97	<0.89	<0.93	<0.97	<0.83	<0.89
Toluene	ug/m3	1.5	2.6	2.4	0.64	<1.1	4.7	<1.2	2.1	1.5	2.5	1.5	<1.2	3.3	3.8	1.3	1.4	<1.1	<1.1
trans-1,2-Dichloroethene	ug/m3	<1.3	<1.5	<1.3	<0.069	<1.2	<1.3	<1.3	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.3	<1.3	<1.1	<1.2
trans-1,3-Dichloropropene	ug/m3	<1.4	<1.7	<1.4	<0.35	<1.3	<1.4	<1.4	<1.5	<1.4	<1.5	<0.35	<1.5	<1.5	<1.4	<1.4	<1.5	<1.3	<1.4
Trichloroethene	ug/m3	<0.85	<0.99	<0.85	<0.17	<0.79	7.4	<0.85	<0.89	<0.82	<0.89	<0.17	<0.89	<0.89	<0.82	<0.85	<0.89	0.99	<0.82
Trichlorofluoromethane (Freon-11)	ug/m3	<1.8	<2.1	<1.8	0.5	<1.6	<1.8	<1.8	<1.8	<1.7	<1.8	0.63	<1.8	<1.8	<1.7	<1.8	<1.8	<1.6	<1.7
Vinyl Acetate	ug/m3	3.8	<1.3	<1.1	<0.35	<1	<1.1	<1.1	2.8	<1.1	<1.2	<0.35	<1.2	<1.2	<1.1	<1.1	4.3	<1	2.6
Vinyl Chloride	ug/m3	<0.4	<0.47	<0.4	<0.17	<0.37	<0.4	<0.4	<0.42	<0.39	<0.42	<0.17	<0.42	<0.42	<0.39	<0.4	<0.42	<0.36	<0.39
QA/QC																			
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Notes:
a. NT - not tested

- Additional Notes:
- The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1
SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-49 °	AA-50	AA-52	AI-1	AI-1	AI-1FLR1	AI-2	AI-2	AI-2	AI-2FLR1	AI-2FLR1	AI-3	AI-3	AI-3	AI-3FLR1	AI-3FLR1	AI-3FLR1	AI-4	AI-4
Sample Date		12/2015	12/4/15	12/4/15	1/23/15	6/12/15	6/12/15	1/23/15	6/8/15	12/1/15	6/8/15	12/1/15	1/23/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	1/23/15	6/12/15
Field Sample ID			MPL001: AA-50: A120415	MPL001: AA-52: A120415	MPL001: AI-1: AI012315	MPL001: AI-1: AI061215	MPL001: AI-1FLR1: AI061215	MPL001: AI-2: IA012315	MPL001: AI-2: IA060815	MPL001: AI-2: IA120215	MPL001: AI-2FLR1: IA060815	MPL001: AI-2FLR1: IA120115	MPL001: AI-3: IA012315	MPL001: AI-3: IA060815	MPL001: AI-3: IA120115	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA120115	MPL001: AI-4: AI012315	MPL001: AI-4: AI061215
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a
Parameter																				
1,1,1-Trichloroethane	ug/m3	NT ^b	<1.5	<1.5	<0.49	<1.7	<1.7	<0.49	<1.8	<1.7	<1.8	<1.7	<0.49	<2.4	<2.6	<1.8	<0.8	<1.8	<0.49	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	NT	<0.97	<0.97	<0.41	<1	<1.1	<0.41	<1.1	<1.1	<1.1	<1.1	<0.41	<1.5	<1.7	<1.1	<0.8	<1.1	<0.41	<1
1,1,2-Trichloroethane	ug/m3	NT	<0.76	<0.76	<0.33	<0.82	<0.85	<0.33	<0.89	<0.85	<0.89	<0.85	<0.33	<1.2	<1.3	<0.89	<0.8	<0.89	<0.33	<0.82
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	NT	<2.2	<2.2	<0.69	<2.4	<2.5	<0.69	<2.6	<2.5	<2.6	<2.5	0.77 j	<3.4	<3.8	<2.6	<0.8	<2.6	<0.69	<2.4
1,1-Dichloroethane	ug/m3	NT	<1.1	<1.1	<0.36	<1.2	<1.3	<0.36	<1.3	<1.3	<1.3	<1.3	<0.36	<1.7	<1.9	<1.3	<1.6	<1.3	<0.36	<1.2
1,1-Dichloroethene	ug/m3	NT	<1.1	<1.1	<0.24	<1.2	<1.3	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	<0.24	<1.2
1,2,4-Trichlorobenzene	ug/m3	NT	<5.2	<5.2	<0.89	<5.6	<5.8	<0.89	<6.1	<5.8	<6.1	<11.7	<0.89	<8	<8.9	<6.1	<0.8	<6.1	<0.89	<5.6
1,2,4-Trimethyl-benzene	ug/m3	NT	<1.4	<1.4	<0.15	<1.5	<1.5	2.6	1.6	29.2	<1.6	<1.5	3.5	<2.1	35.6	<1.6	<0.8	<1.6	0.34 j	<1.5
1,2-Dibromoethane	ug/m3	NT	<2.2	<2.2	<0.46	<2.3	<2.4	<0.46	<2.5	<2.4	<2.5	<2.4	<0.46	<3.3	<3.7	<2.5	<0.8	<2.5	<0.46	<2.3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NT	<2	<2	<0.42	<2.1	<2.2	<0.42	<2.3	<2.2	<2.3	<2.2	<0.42	<3	<3.4	<2.3	<0.8	<2.3	<0.42	<2.1
1,2-Dichlorobenzene	ug/m3	NT	<1.7	<1.7	<0.36	<1.8	<1.9	<0.36	<2	<1.9	<2	<1.9	<0.36	<2.6	<2.9	<2	<0.8	<2	<0.36	<1.8
1,2-Dichloroethane	ug/m3	NT	0.78	<0.57	<0.24	<0.61	<0.64	<0.24	<0.66	<0.64	<0.66	<0.64	<0.24	<0.87	<0.97	<0.66	<0.32	<0.66	<0.24	<0.61
1,2-Dichloropropane	ug/m3	NT	<1.3	<1.3	<0.14	<1.4	<1.5	<0.14	<1.5	<1.5	<1.5	<1.5	<0.14	<2	<2.2	<1.5	<0.8	<1.5	<0.14	<1.4
1,3,5-Trimethylbenzene	ug/m3	NT	<1.4	<1.4	<0.15	<1.5	<1.5	0.64 j	<1.6	8.2	<1.6	<1.5	0.79 j	<2.1	9.1	<1.6	<0.8	<1.6	<0.15	<1.5
1,3-Butadiene	ug/m3	NT	<0.63	<0.63	<0.35	<0.67	<0.7	<0.35	<0.72	<0.7	<0.72	<0.7	0.4 j	<0.95	<1.1	<0.72	<0.8	<0.72	<0.35	<0.67
1,3-Dichlorobenzene	ug/m3	NT	<1.7	<1.7	<0.36	<1.8	<1.9	<0.36	<2	<1.9	<2	<1.9	<0.36	<2.6	<2.9	<2	<0.8	<2	<0.36	<1.8
1,4-Dichlorobenzene	ug/m3	NT	<1.7	<1.7	<0.36	<1.8	<1.9	<0.36	2.5	<1.9	24.8	<1.9	<0.36	3.8	<2.9	26.2	11.5	<2	<0.36	<1.8
1,4-Dioxane	ug/m3	NT	NT	NT	<0.32	NT	NT	<0.32	NT	NT	NT	NT	<0.32	NT	NT	NT	NT	NT	<0.32	NT
2-Butanone	ug/m3	NT	5.5	<4.2	1.2 j	3.7	4.8	<0.38	5	<4.6	7.2	<4.6	0.62 j	6.8	<7.1	4.2	1.1	<4.8	<0.38	1.1
2-Hexanone	ug/m3	NT	<5.8	<5.8	<0.25	<1.2	<1.3	0.41 j	1.9	<6.5	<1.3	<16.1	0.49 j	<1.8	<9.9	<1.3	<0.8	<6.7	<0.25	<1.2
4-Ethyltoluene	ug/m3	NT	<1.4	<1.4	<0.15	<1.5	<1.6	0.74 j	<1.6	7.9	<1.6	<1.6	1 j	<2.1	10.6	<1.6	<0.8	<1.6	<0.15	<1.5
4-Methyl-2-pentanone	ug/m3	NT	<5.8	<5.8	0.33 j	<1.2	<3.2	0.41 j	1.5	<6.5	<1.3	<6.5	0.49 j	<1.8	<9.9	<1.3	0.44	<6.7	<0.12	<1.2
Acetone	ug/m3	NT	24.2	8.6	10	20.4	21.4	<0.45	22.5	15.4	65.1	10.7	<0.45	33.3	<14.3	50.5	10	15.4	8.7	8.6
Benzene	ug/m3	NT	1.3	0.72	0.96 j	0.6	0.7	4.2	1.5	34.4	0.74	<1	5.5	2.1	25.2	0.61	<0.43	0.86	1.2 j	0.81
Benzyl Chloride	ug/m3	NT	<1.5	<1.5	<0.16	<1.6	<4.1	<0.16	<4.2	<1.6	<4.2	<1.6	<0.16	<5.6	<2.5	<4.2	<0.8	<1.7	<0.16	<1.6
Bromodichloromethane	ug/m3	NT	<1.9	<1.9	<0.4	<2	<2.1	<0.4	<2.2	<2.1	<2.2	<2.1	<0.4	<2.9	<3.2	<2.2	<0.8	<2.2	<0.4	<2
Bromoform	ug/m3	NT	<2.9	<2.9	<0.31	<3.1	<8.1	<0.31	<3.4	<3.3	<3.4	<3.3	<0.31	<4.5	<5	<3.4	<0.8	<3.4	<0.31	<3.1
Carbon Disulfide	ug/m3	NT	1.1	<0.88	<0.093	1.6	1.2	<0.093	<1	<0.98	<1	<0.98	<0.093	<1.3	<1.5	<1	<0.8	<1	<0.093	<0.94
Carbon Tetrachloride	ug/m3	NT	<0.89	<0.89	<0.57	<0.95	<0.99	<0.57	<1	<0.99	<1	<0.99	<0.57	<1.4	<1.5	<1	<0.8	<1	<0.57	<0.95
Chlorobenzene	ug/m3	NT	<1.3	<1.3	<0.28	<1.4	<1.5	<0.28	<1.5	<1.5	<1.5	<1.5	<0.28	<2	<2.2	<1.5	<0.32	<1.5	<0.28	<1.4
Chloroethane	ug/m3	NT	<0.75	<0.75	<0.16	<0.8	<0.84	<0.16	<0.87	<0.84	<0.87	<0.84	<0.16	<1.1	<1.3	<0.87	<0.32	<0.87	<0.16	<0.8
Chloroform	ug/m3	NT	<0.69	<0.69	<0.44	<0.74	<0.77	<0.44	<0.8	<0.77	<0.8	<1.5	<0.44	<1.1	<1.2	<0.8	<0.8	<0.8	<0.44	<0.74
cis-1,2-Dichloroethene	ug/m3	NT	<1.1	<1.1	<0.24	<1.2	<1.3	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	0.99 j	<1.2
cis-1,3-Dichloropropene	ug/m3	NT	<1.3	<1.3	<0.14	<1.4	<1.4	<0.14	<1.5	<1.4	<1.5	<1.4	<0.14	<2	<2.2	<1.5	<0.8	<1.5	<0.14	<1.4
Cyclohexane	ug/m3	NT	3.3	<0.97	<0.21	<1	<1.1	0.83 j	2.5	37.9	20.6	<1.1	1.2 j	3.1	23.7	9.4	3.4	<1.1	0.21 j	<1
Dibromochloromethane (chlorodibromomethane)	ug/m3	NT	<2.4	<2.4	<0.51	<2.6	<2.7	<0.51	<2.8	<2.7	<2.8	<2.7	<0.51	<3.7	<4.1	<2.8	<0.8	<2.8	<0.51	<2.6
Dichlorodifluoromethane (Freon-12)	ug/m3	NT	2	1.8	2.9	3.3	2.5	3.4	2.6	6.7	3.2	2	3.6	2.4	4.5	3.1	1.1	2.7	3.3	7.9
Ethanol	ug/m3	NT	117	9.9	NT	5.4	<3	NT	57.9	439	427 e	106	NT	81.9	290	96.6	8.1 ql	172	NT	2.3
Ethyl Acetate	ug/m3	NT	17.1	<1	<0.32	<1.1	<1.1	<0.32	<1.2	<1.1	8.9	1.3	<0.32	<1.5	<1.7	3	1.6	1.2	<0.32	<1.1
Ethylbenzene	ug/m3	NT	1.4	<1.2	<0.13	<1.3	<1.4	1.6 j	<1.4	17.2	<1.4	<1.4	2 j	<1.9	16.6	<1.4	0.47	<1.4	0.3 j	<1.3
Heptane	ug/m3	NT	2.2	<1.2	0.33 j	<1.2	<1.3	2	3.2	26.5	6.3	1.5	2.7	3.7	20.2	3.8	1.1	<1.3	0.49 j	<1.2
Hexachloro-1,3-butadiene	ug/m3	NT	<7.5	<7.5	<1.7	<3.3	<8.4	<1.7	<3.5	<8.4	<3.5	<16.8	<1.7	<4.7	<12.8	<3.5	<0.8	<8.7	<1.7	<3.3
Hexane	ug/m3	NT	7.6	1.4	0.53 j	8.4	5.9	5.5	3.2	58.5	3.2	1.5	7.6	3.8	30.8	2.6	0.71	1.3	0.67 j	4.8
Isopropyl Alcohol	ug/m3	NT	<3.5	<3.5	1.6 j	1.9	<1.9	1.6 j	4.3	<3.9	26.1	5.1	4.1	6.8	<5.9	11.4	6	6.1	<0.15	<1.9
Isopropylbenzene	ug/m3	NT	NT	NT	<0.29	NT	NT	<0.29	NT	NT	NT	NT	<0.29	NT	NT	NT	NT	NT	<0.29	NT
m,p-Xylenes	ug/m3	NT	3.6	<2.5	0.61 j	<2.6	3.2	6.3	4.3	72.4	3	<2.7	8.6	4.6	68	<2.8	1.8	<2.8	1 j	<2.6
Methyl Bromide	ug/m3	NT	<1.1	<1.1	<0.23	<1.2	<1.2	<0.23	<1.3	<1.2	<1.3	<1.2	<0.23	<1.7	<1.9	<1.3	<0.32	<1.3	<0.23	<1.2
Methyl Chloride	ug/m3	NT	<0.58	0.83	1.3	1.1	1	1.4	1.3	<0.65	2	0.83	1.6	1.3	<1	1.6	<0.32	<0.68	1.6	1.1
Methylene Chloride	ug/m3	NT	91.3	7.3	0.49 j	54	30.5	0.49 j	11.9	20.8	<5.7	20.2	0.83 j	9.8	15.3	<5.7	<3.2	<5.7	0.52 j	27.5
Methyl-tert-butyl-ether	ug/m3	NT	<5.1	<5.1	<0.22	<1.1	<1.1	<0.22	<1.2	<5.7	<1.2	<5.7	<0.22	<1.5	<8.7	<1.2	<0.98	<5.9	<0.22	<1.1
Naphthalene	ug/m3	NT	<3.7	<3.7	0.84 j	<4	<4.1	1.3 j	4.4	<4.1	4.5	<8.3	<0.47	<5.6	<6.3	4.7	<0.8	<4.3	0.68 j	<4
o-Xylene	ug/m3	NT	1.3	<1.2	0.26 j	<1.3	<1.4	2.3	1.6	25.8	<1.4	<1.4	3	<1.9	25.2	<1.4	0.47	<1.4	0.39 j	<1.3
Propene	ug/m3	NT	3.3	1.3	<0.1	<0.52	<0.54	<0.1	5.7	92.1	<0.56	<0.54	<0.1	5.5	129	<0.56	0.68	4.1	<0.1	3
Styrene	ug/m3	NT	<1.2	<1.2	<0.13	<1.3	<3.4	<0.13	<3.5											

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AA-49 ^c	AA-50	AA-52	AI-1	AI-1	AI-1FLR1	AI-2	AI-2	AI-2	AI-2FLR1	AI-2FLR1	AI-3	AI-3	AI-3	AI-3FLR1	AI-3FLR1	AI-3FLR1	AI-4	AI-4
Sample Date		12/2015	12/4/15	12/4/15	1/23/15	6/12/15	6/12/15	1/23/15	6/8/15	12/1/15	6/8/15	12/1/15	1/23/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	1/23/15	6/12/15
Field Sample ID			MPL001: AA-50: A120415	MPL001: AA-52: A120415	MPL001: AI-1: AI012315	MPL001: AI-1: AI061215	MPL001: AI-1FLR1: AI061215	MPL001: AI-2: IA012315	MPL001: AI-2: IA060815	MPL001: AI-2: IA120215	MPL001: AI-2FLR1: IA060815	MPL001: AI-2FLR1: IA120115	MPL001: AI-3: IA012315	MPL001: AI-3: IA060815	MPL001: AI-3: IA120115	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA120115	MPL001: AI-4: AI012315	MPL001: AI-4: AI061215
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15
Sample Type		Ambient Air	Ambient Air	Ambient Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a
Tetrahydrofuran	ug/m3	NT	2.1	<0.83	<0.088	<0.89	<2.3	<0.088	<0.97	<0.93	<0.97	<0.93	<0.088	<1.3	<1.4	<0.97	<0.32	<0.97	<0.088	<0.89
Toluene	ug/m3	NT	28.9	2.5	0.72 j	2.8	2.9	9.9	5.8	102	7.6	4.2	12	7.6	80.6	5.6	2.4	1.9	3.2	4
trans-1,2-Dichloroethene	ug/m3	NT	<1.1	<1.1	<0.24	<1.2	<1.3	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	<0.24	<1.2
trans-1,3-Dichloropropene	ug/m3	NT	<1.3	<1.3	<0.14	<1.4	<1.4	<0.14	<1.5	<1.4	<1.5	<1.4	<0.14	<2	<2.2	<1.5	<1.6	<1.5	<0.14	<1.4
Trichloroethene	ug/m3	NT	2.1	<0.76	0.38 j	<0.82	<0.85	2.5	3.7	16.7	1.1	<0.85	7.8	4.3	6.7	0.99	<0.8	<0.89	10	33.7
Trichlorofluoromethane (Freon-111)	ug/m3	NT	<1.6	<1.6	2.3 j	1.8	1.8	1.5 j	2	<1.8	3.2	<1.8	1.7 j	<2.4	<2.7	2.3	0.92	<1.8	4.6	4
Vinyl Acetate	ug/m3	NT	<1	<1	<0.21	<1.1	<1.1	<0.21	<1.2	<1.1	<1.2	<1.1	<0.21	<1.5	<1.7	<1.2	<1.6	1.2	<0.21	<1.1
Vinyl Chloride	ug/m3	NT	<0.36	<0.36	<0.077	<0.39	<0.4	<0.077	<0.42	<0.4	<0.42	<0.4	<0.077	<0.55	<0.62	<0.42	<0.8	<0.42	<0.077	<0.39
QA/QC																				
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

- Notes:
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - j - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - l - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-5	AI-5	AI-5	AI-6	AI-6	AI-6	AI-6	AI-7	AI-7	AI-7	AI-8	AI-8	AI-8	AI-8	AI-15	AI-16	AI-17	AI-18	AI-19
Sample Date		1/23/15	6/10/15	12/2/15	1/23/15	6/8/15	12/1/15	12/1/15	1/23/15	6/8/15	12/1/15	1/23/15	6/8/15	6/8/15	12/1/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID		MPL001: AI-5: IA012315	MPL001: AI-5: IA061015	MPL001: AI-5: IA120215	MPL001: AI-6: IA012315	MPL001: AI-6: IA060815	MPL001: AI-6: IA120115	MPL001: AI-6: IA120115A (Duplicate)	MPL001: AI-7: IA012315	MPL001: AI-7: IA060815	MPL001: AI-7: IA120115	MPL001: AI-8: IA012315	MPL001: AI-8: IA060815	MPL001: AI-8: IA060815	MPL001: AI-8: IA120115	MPL001: AI-15: AI061215	MPL001: AI-16: AI061215	MPL001: AI-17: AI061215	MPL001: AI-18: AI061215	MPL001: AI-19: AI061215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air
Parameter																				
1,1,1-Trichloroethane	ug/m3	0.87 j	<1.7	<1.7	<0.49	<1.7	<1.7	<1.7	<0.49	<1.7	<1.7	<0.49	<1.7	<0.8	<1.7	3.7	<1.7	<1.7	<1.5	<2.5
1,1,2,2-Tetrachloroethane	ug/m3	<0.41	<1	<1.1	<0.41	<1.1	<1	<1	<0.41	<1	<1.1	<0.41	<1	<0.8	<1.1	<1	<1	<1	<0.97	<1.6
1,1,2-Trichloroethane	ug/m3	<0.33	<0.82	<0.85	<0.33	<0.85	<0.82	<0.82	<0.33	<0.82	<0.85	<0.33	<0.82	<0.8	<0.85	<0.82	<0.82	<0.82	<0.76	<1.2
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<0.69	<2.4	<2.5	<0.69	<2.5	<2.4	<2.4	<0.69	<2.4	<2.5	<0.69	<2.4	<0.8	<2.5	<2.4	<2.4	<2.4	<2.2	<3.6
1,1-Dichloroethane	ug/m3	<0.36	<1.2	<1.3	<0.36	<1.3	<1.2	<1.2	<0.36	<1.2	<1.3	<0.36	<1.2	<1.6	<1.3	<1.2	<1.2	<1.2	<1.1	<1.8
1,1-Dichloroethene	ug/m3	0.48 j	<1.2	<1.3	<0.24	<1.3	<1.2	<1.2	<0.24	<1.2	<1.3	<0.24	<1.2	<0.32	<1.3	<1.2	<1.2	<1.2	<1.1	<1.8
1,2,4-Trichlorobenzene	ug/m3	<0.89	<5.6	<5.8	<0.89	<5.8	<5.6	<5.6	<0.89	<5.6	<11.7	<0.89	<5.6	<0.8	<5.8	<5.6	<5.6	<5.6	<5.2	<8.4
1,2,4-Trimethyl-benzene	ug/m3	0.34 j	1.6	<1.5	<0.15	<1.5	<1.5	<1.5	<0.15	<1.5	<1.5	0.54 j	<1.5	<0.8	<1.5	2.6	<1.5	<1.5	<1.4	2.3
1,2-Dibromoethane	ug/m3	<0.46	<2.3	<2.4	<0.46	<2.4	<2.3	<2.3	<0.46	<2.3	<2.4	<0.46	<2.3	<0.8	<2.4	<2.3	<2.3	<2.3	<2.2	<3.5
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<0.42	<2.1	<2.2	<0.42	<2.2	<2.1	<2.1	<0.42	<2.1	<2.2	<0.42	<2.1	<0.8	<2.2	<2.1	<2.1	<2.1	<2	<3.2
1,2-Dichlorobenzene	ug/m3	<0.36	<1.8	<1.9	<0.36	<1.9	<1.8	<1.8	<0.36	<1.8	<1.9	<0.36	<1.8	<0.8	<1.9	<1.8	<1.8	<1.8	<1.7	<2.7
1,2-Dichloroethane	ug/m3	<0.24	<0.61	<0.64	<0.24	<0.64	<0.61	<0.61	0.93 j	<0.61	<0.64	0.53 j	<0.61	<0.32	<0.64	<0.61	<0.61	<0.61	<0.57	<0.92
1,2-Dichloropropane	ug/m3	<0.14	<1.4	<1.5	<0.14	<1.5	<1.4	<1.4	<0.14	<1.4	<1.5	<0.14	<1.4	<0.8	<1.5	<1.4	<1.4	<1.4	<1.3	<2.1
1,3,5-Trimethylbenzene	ug/m3	<0.15	<1.5	<1.5	<0.15	<1.5	<1.5	<1.5	<0.15	<1.5	<1.5	<0.15	<1.5	<0.8	<1.5	<1.5	<1.5	<1.5	<1.4	<2.2
1,3-Butadiene	ug/m3	<0.35	<0.67	<0.7	<0.35	<0.7	<0.67	<0.67	<0.35	<0.67	<0.7	<0.35	<0.67	<0.8	<0.7	<0.67	<0.67	<0.67	<0.63	<1
1,3-Dichlorobenzene	ug/m3	<0.36	<1.8	<1.9	<0.36	<1.9	<1.8	<1.8	<0.36	<1.8	<1.9	<0.36	<1.8	<0.8	<1.9	<1.8	<1.8	<1.8	<1.7	<2.7
1,4-Dichlorobenzene	ug/m3	<0.36	<1.8	<1.9	<0.36	<1.9	<1.8	<1.8	<0.36	<1.8	<1.9	<0.36	<1.8	1	<1.9	<1.8	<1.8	<1.8	<1.7	<2.7
1,4-Dioxane	ug/m3	<0.32	NT ^b	NT	<0.32	NT	NT	NT	<0.32	NT	NT	<0.32	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	<0.38	1.6	<4.6	<0.38	3.4	<4.5	<4.5	<0.38	6.3	<4.6	<0.38	<2.7	1	<4.6	3.1	3.1	2.8	6.1	18.1
2-Hexanone	ug/m3	<0.25	<1.2	<6.5	<0.25	<1.3	<6.2	<6.2	<0.25	<1.2	<16.1	<0.25	<1.2	<0.8	<6.5	<1.2	<1.2	<1.2	<1.2	<1.9
4-Ethyltoluene	ug/m3	<0.15	<1.5	<1.6	<0.15	<1.6	<1.5	<1.5	<0.15	<1.5	<1.6	0.34 j	<1.5	<0.8	<1.6	<1.5	<1.5	<1.5	<1.4	<2.2
4-Methyl-2-pentanone	ug/m3	<0.12	4.3	<6.5	<0.12	<1.3	<6.2	<6.2	<0.12	<1.2	<6.5	0.25 j	<1.2	<0.32	<6.5	<1.2	<1.2	<1.2	<1.2	<1.9
Acetone	ug/m3	8.5	13.3	<9.4	5.2	<3.7	11	<9	33	25.2	5.5	18	9.1	4.1	<9.4	8.5	16.1	17	20.8	51.5
Benzene	ug/m3	1.4 j	0.84	0.92	0.99 j	0.58	1.2	1.1	2	0.89	<1	1.5 j	<0.48	0.56	1	0.71	0.53	0.98	0.74	1.6
Benzyl Chloride	ug/m3	<0.16	<1.6	<1.6	<0.16	<4.1	<1.6	<1.6	<0.16	<3.9	<1.6	<0.16	<3.9	<0.8	<1.6	<1.6	<1.6	<1.6	<1.5	<2.4
Bromodichloromethane	ug/m3	0.67	<2	<2.1	<0.4	<2.1	<2	<2	<0.4	<2	<2.1	<0.4	<2	<0.8	<2.1	<2	<2	<2	<1.9	<3
Bromoform	ug/m3	0.72 j	<3.1	<3.3	<0.31	<3.3	<3.1	<3.1	<0.31	<3.1	<3.3	<0.31	<3.1	<0.8	<3.3	<3.1	<3.1	<3.1	<2.9	<4.7
Carbon Disulfide	ug/m3	<0.093	<0.94	<0.98	<0.093	<0.98	18.4	1.5	<0.093	<0.94	<0.98	<0.093	<0.94	<0.8	<0.98	<0.94	<0.94	<0.94	<0.88	2.2
Carbon Tetrachloride	ug/m3	<0.57	<0.95	<0.99	<0.57	<0.99	<0.95	<0.95	<0.57	<0.95	<0.99	<0.57	<0.95	<0.8	<0.99	<0.95	<0.95	<0.95	<0.89	<1.4
Chlorobenzene	ug/m3	<0.28	<1.4	<1.5	<0.28	<1.5	<1.4	<1.4	<0.28	<1.4	<1.5	<0.28	<1.4	<0.32	<1.5	<1.4	<1.4	<1.4	<1.3	<2.1
Chloroethane	ug/m3	<0.16	<0.8	<0.84	<0.16	<0.84	<0.8	<0.8	<0.16	<0.8	<0.84	<0.16	<0.8	<0.32	<0.84	<0.8	<0.8	<0.8	<0.75	<1.2
Chloroform	ug/m3	8.6	1.1	1.8	<0.44	<0.77	<0.74	<0.74	<0.44	<0.74	<1.5	<0.44	<0.74	<0.8	<0.77	<0.74	<0.74	<0.74	<0.69	<1.1
cis-1,2-Dichloroethene	ug/m3	1.7 j	1.5	<1.3	<0.24	<1.3	<1.2	<1.2	0.32 j	<1.2	<1.3	0.44 j	<1.2	<0.32	<1.3	<1.2	<1.2	<1.2	<1.1	<1.8
cis-1,3-Dichloropropene	ug/m3	<0.14	<1.4	<1.4	<0.14	<1.4	<1.4	<1.4	<0.14	<1.4	<1.4	<0.14	<1.4	<0.8	<1.4	<1.4	<1.4	<1.4	<1.3	<2.1
Cyclohexane	ug/m3	<0.21	<1	<1.1	<0.21	1.6	<1	<1	3	4.1	<1.1	1.7 j	<1	<0.32	<1.1	<1	<1	1.9	1.3	<1.6
Dibromochloromethane (chlorodibromomethane)	ug/m3	0.77 j	<2.6	<2.7	<0.51	<2.7	<2.6	<2.6	<0.51	<2.6	<2.7	<0.51	<2.6	<0.8	<2.7	<2.6	<2.6	<2.6	<2.4	<3.9
Dichlorodifluoromethane (Freon-12)	ug/m3	3.1	7.2	3.1	3.2	3.1	2.3	2.3	3.2	<1.5	2	2.9	<1.5	<0.8	2.9	4.7	2.2	2	2.8	<2.3
Ethanol	ug/m3	NT	<1.4	27.8	NT	<1.5	<7.1	<7.1	NT	<1.4	4.8	NT	<1.4	<0.32	<7.4	3.9	3.6	9.9	9.3	12.9
Ethyl Acetate	ug/m3	<0.32	<1.1	1.7	<0.32	<1.1	<1.1	<1.1	<0.32	<1.1	<1.1	<0.32	<1.1	<0.8	<1.1	<1.1	<1.1	<1.1	3.5	<1.6
Ethylbenzene	ug/m3	0.3 j	2.5	<1.4	<0.13	<1.4	<1.3	<1.3	5.2	10.9	<1.4	3	4.8	5.2	<1.4	<1.3	<1.3	<1.3	<1.2	<2
Heptane	ug/m3	0.61 j	<1.2	<1.3	0.29 j	<1.3	<1.2	<1.2	<0.25	4.8	<1.3	0.49 j	<1.2	<0.32	<1.3	<1.2	<1.2	<1.2	1.4	2
Hexachloro-1,3-butadiene	ug/m3	<1.7	<3.3	<8.4	<1.7	<3.4	<8.1	<8.1	<1.7	<3.3	<16.8	<1.7	<3.3	<0.8	<8.4	<3.3	<3.3	<3.3	<3.1	<4.9
Hexane	ug/m3	0.42 j	1.4	1.9	0.46 j	1.7	7.4	1.4	0.78 j	2.1	1.1	0.6 j	2	0.68	<1.1	1.5	1.9	2.5	3.5	3.8
Isopropyl Alcohol	ug/m3	<0.15	<1.9	<3.9	2.3 j	<1.9	<3.7	<3.7	6.8	4.2	<3.9	5.9	2.4	0.91	<3.9	<1.9	<1.9	<1.9	<1.7	<2.8
Isopropylbenzene	ug/m3	<0.29	NT	NT	<0.29	NT	NT	NT	<0.29	NT	NT	<0.29	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	1.1 j	14.1	<2.7	0.39 j	<2.7	<2.6	<2.6	11	32.6	<2.7	6.7	14.6	15.9	<2.7	4.6	<2.6	3.3	2.9	6.7
Methyl Bromide	ug/m3	<0.23	<1.2	<1.2	<0.23	<1.2	<1.2	<1.2	<0.23	<1.2	<1.2	<0.23	<1.2	0.36	<1.2	<1.2	<1.2	<1.2	<1.1	<1.8
Methyl Chloride	ug/m3	1.3	0.9	<0.65	1.5	1.7	<0.63	<0.63	1.7	1.9	0.8	1.5	<0.63	0.78	<0.65	<0.63	1.3	<0.63	<0.58	1.2
Methylene Chloride	ug/m3	0.56 j	<5.3	13.5	0.63 j	<5.5	46.5	<5.3	1.4 j	8.8	7	1.1 j	17.9	<3.2	<5.5	<5.3	13	<5.3	118	9.5
Methyl-tert-butyl-ether	ug/m3	<0.22	<1.1	<5.7	<0.22	<1.1	<5.5	<5.5	<0.22	<1.1	<5.7	<0.22	<1.1	<0.98	<5.7	<1.1	<1.1	<1.1	<1	<1.6
Naphthalene	ug/m3	1.3 j	<4	<4.1	0.63 j	<4.1	<4	<4	1.9 j	5.7	<8.3	1.4 j	<4	1.8	<4.1	<4	<4	<4	<3.7	<6
o-Xylene	ug/m3	0.39 j	3.6	<1.4	<0.26	<1.4	<1.3	<1.3	2.8	8.6	<1.4	1.7 j</								

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-5	AI-5	AI-5	AI-6	AI-6	AI-6	AI-6	AI-7	AI-7	AI-7	AI-8	AI-8	AI-8	AI-8	AI-15	AI-16	AI-17	AI-18	AI-19
Sample Date		1/23/15	6/10/15	12/2/15	1/23/15	6/8/15	12/1/15	12/1/15	1/23/15	6/8/15	12/1/15	1/23/15	6/8/15	6/8/15	12/1/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID		MPL001: AI-5: IA012315	MPL001: AI-5: IA061015	MPL001: AI-5: IA120215	MPL001: AI-6: IA012315	MPL001: AI-6: IA060815	MPL001: AI-6: IA120115	MPL001: AI-6: IA120115A (Duplicate)	MPL001: AI-7: IA012315	MPL001: AI-7: IA060815	MPL001: AI-7: IA120115	MPL001: AI-8: IA012315	MPL001: AI-8: IA060815	MPL001: AI-8: IA060815	MPL001: AI-8: IA120115	MPL001: AI-15: AI061215	MPL001: AI-16: AI061215	MPL001: AI-17: AI061215	MPL001: AI-18: AI061215	MPL001: AI-19: AI061215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air ^a	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air
Tetrahydrofuran	ug/m3	<0.088	<0.89	1.2	<0.088	<0.93	<0.89	<0.89	<0.088	<0.89	<0.93	<0.088	<0.89	<0.32	<0.93	<0.89	<0.89	<0.89	<0.83	3
Toluene	ug/m3	6.6	2.4	4.6	0.57 j	4.3	3.9	1.3	2.3	6.3	1.4	1.8 j	1.9	2.5	<1.2	9.1	1.9	4.5	6.6	6.6
trans-1,2-Dichloroethene	ug/m3	<0.24	<1.2	<1.3	<0.24	<1.3	<1.2	<1.2	<0.24	<1.2	<1.3	<0.24	<1.2	<0.32	<1.3	<1.2	<1.2	<1.2	<1.1	<1.8
trans-1,3-Dichloropropene	ug/m3	<0.14	<1.4	<1.4	<0.14	<1.4	<1.4	<1.4	<0.14	<1.4	<1.4	<0.14	<1.4	<1.6	<1.4	<1.4	<1.4	<1.4	<1.3	<2.1
Trichloroethene	ug/m3	8.2	8.7	4.1	<0.32	<0.85	<0.82	<0.82	0.59 j	0.84	<0.85	0.54 j	<0.82	<0.8	<0.85	2.8	0.9	<0.82	1.5	<1.2
Trichlorofluoromethane (Freon-111)	ug/m3	2.4 j	1.8	2.9	1.7 j	2.1	<1.7	<1.7	1.6 j	2.2	<1.8	1.5 j	<1.7	<0.8	<1.8	2.2	<1.7	2.5	2.4	<2.6
Vinyl Acetate	ug/m3	<0.21	<1.1	1.5	<0.21	<1.1	<1.1	<1.1	<0.21	<1.1	<1.1	1.2 j	<1.1	<1.6	<1.1	<1.1	<1.1	<1.1	<1	3.9
Vinyl Chloride	ug/m3	<0.077	<0.39	<0.4	<0.077	<0.4	<0.39	<0.39	<0.077	<0.39	<0.4	<0.077	<0.39	<0.8	<0.4	<0.39	<0.39	<0.39	<0.36	<0.58
QA/QC																				
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

Notes:
a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
b. NT - not tested

Additional Notes:
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
 j - estimated
 e - analyte concentration exceeds calibration range of instrument
 l - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-19	AI-20	AI-20	AI-21 °	AI-22	AI-23	AI-24	AI-25	AI-25	AI-25	AI-25	AI-26	AI-26	AI-27	AI-27	AI-28	AI-28	AI-29	AI-29	AI-30
Sample Date		6/12/15	6/12/15	6/12/15	6/2015	6/12/15	6/12/15	6/12/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15
Field Sample ID		MPL001: AI-19: AI061215	MPL001: AI-20: AI061215	MPL001: AI-20: AI061215		MPL001: AI-22: AI061215	MPL001: AI-23: AI061215	MPL001: AI-24: AI061215	MPL001: AI-25: IA060815	MPL001: AI-25: IA060815A (Duplicate)	MPL001: AI-25: IA120215	MPL001: AI-25: IA120215A (Duplicate)	MPL001: AI-26: IA060815	MPL001: AI-26: IA120215	MPL001: AI-27: IA061015	MPL001: AI-27: IA120215	MPL001: AI-28: IA061015	MPL001: AI-28: IA120215	MPL001: AI-29: IA061015	MPL001: AI-29: IA120215	MPL001: AI-30: IA060815
Analytical Method		TO-17	TO-15	TO-17		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air
Parameter																					
1,1,1-Trichloroethane	ug/m3	<0.17	<1.8	<0.17	NT	<1.7	<1.7	<1.6	<2.2	<1.5	<1.7	<1.9	<2.1	<1.8	<1.7	<1.9	<1.8	<1.8	<1.8	<1.9	<2.5
1,1,2,2-Tetrachloroethane	ug/m3	<0.17	<1.1	<0.17	NT	<1	<1	<1	<1.4	<0.97	<1	<1.2	<1.3	<1.1	<1.1	<1.2	<1.1	<1.1	<1.1	<1.2	<1.6
1,1,2-Trichlorethane	ug/m3	<0.17	<0.89	<0.17	NT	<0.82	<0.82	<0.79	<1.1	<0.76	<0.82	<0.96	<1.1	<0.89	<0.85	<0.92	<0.89	<0.89	<0.89	<0.92	<1.2
1,1,2-Trichloro- 1,2,2-trifluoroethane (Freon-113)	ug/m3	0.45	<2.6	0.49	NT	<2.4	<2.4	<2.3	<3.2	<2.2	<2.4	<2.8	<3.1	<2.6	<2.5	<2.7	<2.6	<2.6	<2.6	<2.7	<3.6
1,1-Dichloroethane	ug/m3	<0.35	<1.3	<0.35	NT	<1.2	<1.2	<1.2	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8
1,1-Dichloroethene	ug/m3	<0.069	<1.3	0.34	NT	<1.2	<1.2	<1.2	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8
1,2,4-Trichlorobenzene	ug/m3	<0.17	<6.1	<0.17	NT	<5.6	<5.6	<5.4	<7.5	<5.2	<5.6	<6.6	<7.2	<6.1	<5.8	<6.3	<6.1	<6.1	<6.1	<6.3	<8.4
1,2,4-Trimethyl-benzene	ug/m3	1.8	1.7	1.4	NT	17.5	1.9	4.2	<2	<1.4	<1.5	<1.7	<1.9	2.6	1.6	3.7	3.4	4	5.2	9.2	<2.2
1,2-Dibromoethane	ug/m3	<0.17	<2.5	<0.17	NT	<2.3	<2.3	<2.2	<3.1	<2.2	<2.3	<2.7	<3	<2.5	<2.4	<2.6	<2.5	<2.5	<2.5	<2.6	<3.5
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<0.17	<2.3	<0.17	NT	<2.1	<2.1	<2	<2.8	<2	<2.1	<2.5	<2.7	<2.3	<2.2	<2.4	<2.3	<2.3	<2.3	<2.4	<3.2
1,2-Dichlorobenzene	ug/m3	<0.17	<2	<0.17	NT	<1.8	<1.8	<1.8	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7
1,2-Dichloroethane	ug/m3	<0.069	<0.66	<0.069	NT	<0.61	<0.61	<0.59	<0.82	<0.57	<0.61	<0.72	<0.79	<0.66	<0.64	<0.69	<0.66	<0.66	<0.66	<0.69	<0.92
1,2-Dichloropropane	ug/m3	<0.17	<1.5	<0.17	NT	<1.4	<1.4	<1.4	<1.9	<1.3	<1.4	<1.6	<1.8	<1.5	<1.5	<1.6	<1.5	<1.5	<1.5	<1.6	<2.1
1,3,5-Trimethylbenzene	ug/m3	0.39	<1.6	0.41	NT	4	<1.5	<1.4	<2	<1.4	<1.5	<1.7	<1.9	<1.6	<1.5	<1.7	<1.6	<1.6	<1.6	3.3	<2.2
1,3-Butadiene	ug/m3	<0.17	<0.72	<0.17	NT	<0.67	<0.67	<0.65	<0.9	<0.63	<0.67	<0.79	<0.86	<0.72	<0.7	<0.76	<0.72	<0.72	<0.72	<0.76	<1
1,3-Dichlorobenzene	ug/m3	<0.17	<2	<0.17	NT	<1.8	<1.8	<1.8	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7
1,4-Dichlorobenzene	ug/m3	<0.17	<2	<0.17	NT	<1.8	<1.8	<1.8	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7
1,4-Dioxane	ug/m3	NT ^b	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	1.5	2.9	0.65	NT	4.2	3.7	6.4	5.8	8.4	<4.5	<5.2	7.9	5.2	4.2	8.7	5	11	6.8	29.8	15.4
2-Hexanone	ug/m3	0.95	<1.3	0.73	NT	<1.2	2.1	<1.2	3	2.6	<6.2	<7.3	<1.6	<6.7	<1.3	<7	<1.3	<6.7	<1.3	<7	3.7
4-Ethyltoluene	ug/m3	0.42	<1.6	0.34	NT	5	<1.5	1.7	<2	<1.4	<1.5	<1.8	<1.9	<1.6	<1.6	1.9	<1.6	2	2	5	<2.2
4-Methyl-2-pentanone	ug/m3	0.82	<1.3	0.2	NT	<1.2	<1.2	1.3	<4.2	<1.2	<6.2	<7.3	<1.6	<6.7	<1.3	<7	1.9	<6.7	1.9	<7	<1.9
Acetone	ug/m3	4.4	14.2	2.9	NT	19.5	24.7	366	20.3	26.4	14.8	<10.6	28.9	23.9	64.1	280	71.3	357	106	531	30.3
Benzene	ug/m3	1	1.2	0.68	NT	1.8	0.68	1.9	<0.65	<0.45	<0.48	0.72	0.74	2.1	1.2	2.1	1.5	2.2	1.5	3	<0.73
Benzyl Chloride	ug/m3	<0.17	<1.7	<0.17	NT	<1.6	<1.6	<1.5	<5.3	<3.7	<1.6	<1.8	<5.1	<1.7	<1.6	<1.8	<1.7	<1.7	<1.7	<1.8	<5.9
Bromodichloromethane	ug/m3	<0.17	<2.2	<0.17	NT	<2	<2	<2	<2.7	<1.9	<2	<2.4	<2.6	<2.2	<2.1	<2.3	<2.2	<2.2	<2.2	<2.3	<3
Bromoform	ug/m3	<0.17	<3.4	<0.17	NT	<3.1	<3.1	<3	<10.5	<2.9	<3.1	<3.7	<4	<3.4	<3.3	<3.5	<3.4	<3.4	<3.4	<3.5	<4.7
Carbon Disulfide	ug/m3	<0.17	<1	<0.17	NT	1.3	1.8	<0.91	<1.3	<0.88	<0.94	<1.1	<1.2	<1	<0.98	<1.1	<1	<1	<1	2.3	<1.4
Carbon Tetrachloride	ug/m3	0.43	<1	0.33	NT	<0.95	<0.95	<0.92	<1.3	<0.89	<0.95	<1.1	<1.2	<1	<0.99	<1.1	<1	<1	<1	<1.1	<1.4
Chlorobenzene	ug/m3	<0.069	<1.5	<0.069	NT	<1.4	<1.4	<1.4	<1.9	<1.3	<1.4	<1.6	<1.8	<1.5	<1.5	<1.6	<1.5	<1.5	<1.5	<1.6	<2.1
Chloroethane	ug/m3	<0.069	<0.87	<0.069	NT	<0.8	<0.8	<0.78	<1.1	<0.75	<0.8	<0.94	<1	<0.87	<0.84	<0.91	<0.87	<0.87	<0.87	<0.91	<1.2
Chloroform	ug/m3	<0.17	<0.8	<0.17	NT	<0.74	<0.74	<0.71	<0.99	<0.69	<0.74	<0.87	<0.95	<0.8	<0.77	<0.83	<0.8	<0.8	<0.8	<0.83	<1.1
cis-1,2-Dichloroethene	ug/m3	<0.069	<1.3	<0.069	NT	<1.2	5.7	<1.2	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8
cis-1,3-Dichloropropene	ug/m3	<0.17	<1.5	<0.17	NT	<1.4	<1.4	<1.3	<1.8	<1.3	<1.4	<1.6	<1.8	<1.5	<1.4	<1.5	<1.5	<1.5	<1.5	<1.5	<2.1
Cyclohexane	ug/m3	<0.069	<1.1	<0.069	NT	2	<1	1.2	<1.4	2.4	<1	<1.2	3.2	<1.1	2.1	5.9	3.3	6.1	2.6	12.7	2
Dibromochloromethane (chlorodibromomethane)	ug/m3	<0.17	<2.8	<0.17	NT	<2.6	<2.6	<2.5	<3.5	<2.4	<2.6	<3	<3.3	<2.8	<2.7	<2.9	<2.8	<2.8	<2.8	<2.9	<3.9
Dichlorodifluoromethane (Freon-12)	ug/m3	<0.17	2.2	<0.17	NT	2.3	4.4	1.9	2.2	2.4	2.7	2.6	3.4	2.2	2.5	2.6	2.5	<1.6	2.5	<1.7	3.4
Ethanol	ug/m3	0.3	11.4	0.15	NT	10.2	3.6	68.4	34.5	54.9	52.8	58.8	16.5	23.2	5.6	38.6	6.9	42.9	5.4	81.9	<2.2
Ethyl Acetate	ug/m3	0.31	<1.2	0.21	NT	<1.1	<1.1	2.5	<1.5	<1	<1.1	<1.3	<1.4	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.6
Ethylbenzene	ug/m3	1.1	<1.4	0.6	NT	3.2	<1.3	6	<1.8	<1.2	<1.3	<1.5	<1.7	6.6	21.4	30.8	40.5	29.6	44.7	89.2	<2
Heptane	ug/m3	0.88	<1.3	0.64	NT	3.3	<1.2	2.9	<1.7	3	<1.2	<1.5	3.8	2.3	8	33.6	8.1	37.4	11.1	80.1	3.5
Hexachloro-1,3-butadiene	ug/m3	<0.17	<3.5	<0.17	NT	<3.3	<3.3	<3.2	<10.8	<3.1	<8.1	<9.5	<4.2	<8.7	<3.4	<9.1	<3.5	<8.7	<3.5	<9.1	<4.9
Hexane	ug/m3	1.4	2.5	0.99	NT	3.9	1.9	3.6	5.8	2.1	1.7	<1.3	<1.4	1.7	1.9	2.7	2.8	2.8	1.8	19.3	2.4
Isopropyl Alcohol	ug/m3	<0.069	<2	<0.069	NT	<1.9	4	6.9	10.4	15.7	12.9	14.7	4.2	16.9	7.8	28	105	42.1	33.1	60	<2.8
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	5.3	3.4	2.8	NT	10.9	3.4	28.8	<3.5	<2.5	<2.6	<3.1	<3.4	27.9	88.7	133	167	131	183	381	<4
Methyl Bromide	ug/m3	<0.069	<1.3	<0.069	NT	<1.2	<1.2	<1.1	<1.6	<1.1	<1.2	<1.4	<1.5	<1.3	<1.2	<1.3	<1.3	<1.3	<1.3	<1.3	<1.8
Methyl Chloride	ug/m3	<0.069	1.1	<0.069	NT	1.2	1.2	1.1	1.2	1.6	<0.63	<0.74	1.5	<0.68	1	<0.71	1	<0.68	0.96	<0.71	1.5
Methylene Chloride	ug/m3	<0.69	<5.7	<0.69	NT	<5.3	<5.3	1390	68.6	<4.9	5.6	<6.2	9.3	6.8	8.9	24.5	10	30.6	12.4	177	10.5
Methyl-tert-butyl-ether	ug/m3	<0.17	<1.2	<0.17	NT	<1.1	<1.1	<1.1	<1.5	<1	<5.5	<6.4	<1.4	<5.9	<1.1	<6.2	<1.2	<5.9	<1.2	<6.2	<1.6
Naphthalene	ug/m3	1.6	<4.3	6.9	NT	6.5	22.3	<3.8	<5.3	3.8	<4	<4.7	<5.1	<4.3	<4.1	<4.5	<4.3	<4.3	<4.3	<4.5	6.2
o-Xylene	ug/m3	1.5	<1.4	0.87	NT	3.3	<1.3	9.9	<1.8	<1.2	<1.3	<1.5	<1.								

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-19	AI-20	AI-20	AI-21 °	AI-22	AI-23	AI-24	AI-25	AI-25	AI-25	AI-25	AI-26	AI-26	AI-27	AI-27	AI-28	AI-28	AI-29	AI-29	AI-30
Sample Date		6/12/15	6/12/15	6/12/15	6/2015	6/12/15	6/12/15	6/12/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15
Field Sample ID		MPL001: AI-19: AI061215	MPL001: AI-20: AI061215	MPL001: AI-20: AI061215		MPL001: AI-22: AI061215	MPL001: AI-23: AI061215	MPL001: AI-24: AI061215	MPL001: AI-25: IA060815	MPL001: AI-25: IA060815A (Duplicate)	MPL001: AI-25: IA120215	MPL001: AI-25: IA120215A (Duplicate)	MPL001: AI-26: IA060815	MPL001: AI-26: IA120215	MPL001: AI-27: IA061015	MPL001: AI-27: IA120215	MPL001: AI-28: IA1061015	MPL001: AI-28: IA120215	MPL001: AI-29: IA1061015	MPL001: AI-29: IA120215	MPL001: AI-30: IA060815
Analytical Method		TO-17	TO-15	TO-17		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^a	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air
Tetrahydrofuran	ug/m3	1.3	<0.97	<0.069	NT	<0.89	<0.89	4.4	<3	<0.83	<0.89	<1	<1.2	2.4	<0.93	<1	<0.97	1.3	<0.97	<1	<1.3
Toluene	ug/m3	4.7	4	2.5	NT	3.6	3	7.8	2.1	1.5	2.7	2	2.7	9.1	129	363	105	425	201	949	2.1
trans-1,2-Dichloroethene	ug/m3	<0.069	<1.3	<0.069	NT	<1.2	<1.2	<1.2	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8
trans-1,3-Dichloropropene	ug/m3	<0.35	<1.5	<0.35	NT	<1.4	<1.4	<1.3	<1.8	<1.3	<1.4	<1.6	<1.8	<1.5	<1.4	<1.5	<1.5	<1.5	<1.5	<1.5	<2.1
Trichloroethene	ug/m3	<0.17	<0.89	0.2	NT	4	64.2	1.9	<1.1	<0.76	<0.82	<0.96	<1.1	<0.89	<0.85	<0.92	<0.89	0.9	<0.89	<0.92	<1.2
Trichlorofluoromethane (Freon-11)	ug/m3	0.74	6.6	3.2	NT	2.3	<1.7	<1.6	<2.3	2	<1.7	<2	2.3	<1.8	<1.8	<1.9	<1.8	<1.8	<1.8	<1.9	<2.6
Vinyl Acetate	ug/m3	<0.35	<1.2	<0.35	NT	<1.1	1.7	<1	3.8	<1	<1.1	2.1	<1.4	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.6
Vinyl Chloride	ug/m3	<0.17	<0.42	<0.17	NT	<0.39	<0.39	<0.37	<0.52	<0.36	<0.39	<0.46	<0.5	<0.42	<0.4	<0.44	<0.42	<0.42	<0.42	<0.44	<0.58
QA/QC																					
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

- Notes:
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - l - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-30	AI-31	AI-31	AI-31	AI-32	AI-32	AI-32	AI-33	AI-33	VP-1	VP-1	VP-1	VP-2	VP-2	VP-2	VP-2	VP-3	VP-3	VP-3
Sample Date		12/1/15	6/8/15	6/8/15	12/1/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	1/23/15	6/10/15	6/10/15	1/23/15	6/8/15	11/30/15	11/30/15	1/23/15	6/8/15	11/30/15
Field Sample ID		MPL001: AI-30: A120115	MPL001: AI-31: IA060815	MPL001: AI-31: IA060815	MPL001: AI-31: IA120115	MPL001: AI-32: IA060815	MPL001: AI-32: IA120115	MPL001: AI-32: IA120115A (Duplicate)	MPL001: AI-33: IA060815	MPL001: AI-33: IA120115	MPL001: VP-1: SV012315	MPL001: VP-1: SV061015	MPL001: VP-1: SV061015	MPL001: VP-2: SV012315	MPL001: VP-2: SV060815	MPL001: VP-2: SV113015	MPL001: VP-2: SV113015A (Duplicate)	MPL001: VP-3: SV012315	MPL001: VP-3: SV060815	MPL001: VP-3: SV113015
Analytical Method		TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Parameter																				
1,1,1-Trichloroethane	ug/m3	<1.7	<2.1	<0.8	<1.7	<1.7	<1.9	<1.9	<1.7	<1.7	<0.49	<2.2	581	<0.49	<639	2.5	4.7	<0.49	<2.1	<2.2
1,1,2,2-Tetrachloroethane	ug/m3	<1	<1.3	<0.8	<1	<1.1	<1.2	<1.2	<1.1	<1.1	<0.41	<1.4	<217	<0.41	<402	<1.3	<1.3	<0.41	<1.3	<1.4
1,1,2-Trichloroethane	ug/m3	<0.82	<1	<0.8	<0.82	<0.85	<0.92	<0.92	<0.85	<0.85	<0.33	<1.1	<217	<0.33	<317	<1	<1	<0.33	<1	<1.1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<2.4	<3	<0.8	<2.4	<2.5	<2.7	<2.7	<2.5	<2.5	<0.69	<3.1	<217	<0.69	<922	<3	<3	<0.69	<3	<3.1
1,1-Dichloroethane	ug/m3	<1.2	<1.5	<1.6	<1.2	<1.3	<1.4	<1.4	<1.3	<1.3	<0.36	<1.6	<434	<0.36	<472	<1.5	1.6	<0.36	<1.5	<1.6
1,1-Dichloroethene	ug/m3	<1.2	<1.5	<0.32	<1.2	<1.3	<1.4	<1.4	<1.3	<1.3	<0.24	<1.6	159	<0.24	<467	<1.5	<1.5	<0.24	<1.5	<1.6
1,2,4-Trichlorobenzene	ug/m3	<5.6	<7	<0.8	<5.6	<5.8	<6.3	<6.3	<5.8	<5.8	<0.89	<7.3	<217	<0.89	<2170	<7	<7	<0.89	<7	<7.3
1,2,4-Trimethyl-benzene	ug/m3	<1.5	<1.9	<0.8	<1.5	<1.5	<1.7	<1.7	<1.5	1.8	2.7	10.8	<217	5.9 j	<575	<1.9	<1.9	4.7	6.9	<1.9
1,2-Dibromoethane	ug/m3	<2.3	<2.9	<0.8	<2.3	<2.4	<2.6	<2.6	<2.4	<2.4	<0.46	<3	<217	<0.46	<899	<2.9	<2.9	<0.46	<2.9	<3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<2.1	<2.6	<0.8	<2.1	<2.2	<2.4	<2.4	<2.2	<2.2	<0.42	<2.8	<217	<0.42	<818	<2.7	<2.7	<0.42	<2.7	<2.8
1,2-Dichlorobenzene	ug/m3	<1.8	<2.3	<0.8	<1.8	<1.9	<2	<2	<1.9	<1.9	<0.36	<2.4	<217	<0.36	<1760	<2.3	<2.3	<0.36	<5.7	<2.4
1,2-Dichloroethane	ug/m3	<0.61	<0.76	<0.32	<0.61	<0.64	<0.69	<0.69	<0.64	<0.64	<0.24	<0.8	<86.9	<0.24	<236	<0.77	<0.77	<0.24	<0.77	<0.8
1,2-Dichloropropane	ug/m3	<1.4	<1.7	<0.8	<1.4	<1.5	<1.6	<1.6	<1.5	<1.5	<0.14	<1.8	<217	<0.14	<541	<1.8	<1.8	<0.14	<1.8	<1.8
1,3,5-Trimethylbenzene	ug/m3	<1.5	<1.9	<0.8	<1.5	<1.5	<1.7	<1.7	<1.5	<1.5	0.64 j	4	<217	<0.15	<1440	<1.9	<1.9	1.1 j	<4.7	<1.9
1,3-Butadiene	ug/m3	<0.67	<0.84	<0.8	<0.67	<0.7	<0.76	<0.76	<0.7	<0.7	0.42 j	<0.87	<217	<0.35	<259	<0.84	<0.84	<0.35	<0.84	<0.87
1,3-Dichlorobenzene	ug/m3	<1.8	<2.3	<0.8	<1.8	<1.9	<2	<2	<1.9	<1.9	1.6 j	<2.4	<217	4.8 j	<703	<2.3	<2.3	3	<2.3	<2.4
1,4-Dichlorobenzene	ug/m3	<1.8	<2.3	<0.8	<1.8	<1.9	<2	<2	<1.9	<1.9	<0.36	<2.4	<217	<0.36	<703	<2.3	<2.3	<0.36	2.3	<2.4
1,4-Dioxane	ug/m3	NT ^b	NT	NT	NT	NT	NT	NT	NT	NT	<0.32	NT	NT	<0.32	NT ^c	NT	NT	<0.32	NT	NT
2-Butanone	ug/m3	<4.5	4.1	<0.8	<4.5	4.8	5.1	<5	7.3	5.8	1.6	3	<217	<0.38	<1050	<5.6	5.8	<0.38	6.3	7.2
2-Hexanone	ug/m3	<6.2	<1.5	<0.8	<6.2	<1.3	<7	<7	<1.3	<6.5	0.49 j	<1.6	<217	<0.25	<863	<7.8	<7.8	1.9 j	<2.8	<8.1
4-Ethyltoluene	ug/m3	<1.5	<1.9	<0.8	<1.5	<1.6	<1.7	<1.7	<1.6	<1.6	0.79 j	5.3	<217	<0.15	<576	<1.9	<1.9	1.4 j	2.3	<1.9
4-Methyl-2-pentanone	ug/m3	<6.2	<3.9	<0.32	<6.2	<1.3	<7	<7	<1.3	<6.5	<0.12	<1.6	<86.9	<0.12	<478	<7.8	<7.8	<0.12	1.6	<8.1
Acetone	ug/m3	<9	14.2	6.2	<9	26.4	<10.1	<10.1	36.7	30.5	18	15.9	<434	39	<1390	78.3	39.9	13	15.4	29.2
Benzene	ug/m3	0.83	1.1	0.6	1.2	1.3	1.1	1.1	1.5	1.6	1.1 j	<0.63	<86.9	4.2 j	<187	2.3	3.4	1.2 j	0.73	0.7
Benzyl Chloride	ug/m3	<1.6	<4.9	<0.8	<1.6	<4.1	<1.8	<1.8	<4.1	<1.6	<0.16	<2	<217	<0.16	<1520	<2	<2	<0.16	<4.9	<2
Bromodichloromethane	ug/m3	<2	<2.5	<0.8	<2	<2.1	<2.3	<2.3	<2.1	<2.1	<0.4	<2.6	<217	<0.4	<783	<2.5	<2.5	8.6	23.1	20.8
Bromoform	ug/m3	<3.1	<9.8	<0.8	<3.1	<3.3	<3.5	<3.5	<3.3	<3.3	<0.31	<4.1	<217	<0.31	<1210	<3.9	<3.9	<0.31	<3.9	<4.1
Carbon Disulfide	ug/m3	<0.94	3.7	<0.8	<0.94	<0.98	<1.1	<1.1	<0.98	<0.98	11	2.3	<217	<0.093	<363	24.6	11.9	<0.093	<1.2	4.1
Carbon Tetrachloride	ug/m3	<0.95	<1.2	<0.8	<0.95	<0.99	<1.1	<1.1	1	<0.99	1 j	6.7	<217	<0.57	<369	<2.4	<2.4	<0.57	<1.2	<2.5
Chlorobenzene	ug/m3	<1.4	<1.7	<0.32	<1.4	<1.5	<1.6	<1.6	<1.5	<1.5	<0.28	<1.8	<86.9	<0.28	<541	<1.8	<1.8	<0.28	<1.8	<1.8
Chloroethane	ug/m3	<0.8	<1	<0.32	<0.8	<0.84	<0.91	<0.91	<0.84	<0.84	<0.16	<1	<86.9	<0.16	<311	<1	<1	<0.16	<1	<1
Chloroform	ug/m3	<0.74	<0.92	<0.8	<0.74	<0.77	<0.83	<0.83	<0.77	<0.77	<0.44	<0.96	<217	<0.44	<286	5.3	8.4	940	1090	992
cis-1,2-Dichloroethene	ug/m3	<1.2	4.5	2.6	<1.2	4.5	<1.4	<1.4	<1.3	<1.3	<0.24	<1.6	<86.9	50	<467	83.1	165	<0.24	<1.5	<1.6
cis-1,3-Dichloropropene	ug/m3	<1.4	<1.7	<0.8	<1.4	<1.4	<1.5	<1.5	<1.4	<1.4	<0.14	<1.8	<217	<0.14	<530	<1.7	<1.7	<0.14	<1.7	<1.8
Cyclohexane	ug/m3	<1	2.3	1.7	1.4	3.1	<1.2	<1.2	1.9	<1.1	0.76 j	1.6	<86.9	2.4 j	<403	3.9	4.7	0.52 j	<1.3	1.8
Dibromochloromethane (chlorodibromomethane)	ug/m3	<2.6	<3.2	<0.8	<2.6	<2.7	<2.9	<2.9	<2.7	<2.7	<0.51	<3.4	<217	<0.51	<996	<3.2	<3.2	0.51 j	3.9	<3.4
Dichlorodifluoromethane (Freon-12)	ug/m3	2.7	<1.9	<0.8	2.7	2.5	2.9	2.8	3.2	<1.6	3.1	3.2	<217	4 j	<582	3.8	4.8	3.2	15.6	20.2
Ethanol	ug/m3	<7.1	11.5	0.36 q1	<7.1	17.9	<8	<8	16.3	12.6	NT	20.7	<86.9	NT	<553	90.4	165	NT	22.4	180
Ethyl Acetate	ug/m3	<1.1	<1.4	<0.8	<1.1	<1.1	<1.2	<1.2	<1.1	<1.1	<0.32	<1.4	<217	<0.32	<420	<1.4	<1.4	<0.32	3.6	<1.4
Ethylbenzene	ug/m3	<1.3	<1.6	<0.32	<1.3	<1.4	<1.5	<1.5	2.3	4.7	1.9 j	4.6	<86.9	3.9 j	<507	<1.6	<1.6	2.7	2.2	<1.7
Heptane	ug/m3	<1.2	1.8	1.1	2.3	3.2	<1.4	<1.4	2.9	1.9	2.1	5.4	<86.9	4.9 j	<478	<1.6	<1.6	1.8 j	1.6	<1.6
Hexachloro-1,3-butadiene	ug/m3	<8.1	<10.1	<0.8	<8.1	<3.4	<9.1	<9.1	<3.4	<8.4	<1.7	<4.3	<217	<1.7	<3120	<4.1	<4.1	<1.7	<10.1	<4.3
Hexane	ug/m3	1.4	14.9	2.9	2.7	7.1	2.8	2.4	2.9	2.2	2.6	3.8	163	210	<415	20.7	4	15	3	5.7
Isopropyl Alcohol	ug/m3	<3.7	9.6	<0.34	<3.7	2.6	<4.2	<4.2	12.7	<3.9	630 e	<2.4	<86.9	730 j	<720	26.8	42.3	1200	<2.3	90.4
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	<0.29	NT	NT	<0.29	NT	NT	NT	<0.29	NT	NT
m,p-Xylenes	ug/m3	<2.6	<3.3	0.95	<2.6	<2.7	<3	<3	9.5	20.3	7.9	11	<174	17 j	<1020	4.5	<3.3	12	5.6	<3.4
Methyl Bromide	ug/m3	<1.2	<1.5	<0.32	<1.2	<1.2	<1.3	<1.3	<1.2	<1.2	<0.23	<1.5	<86.9	<0.23	<455	<1.5	<1.5	<0.23	<1.5	<1.5
Methyl Chloride	ug/m3	<0.63	<0.78	<0.32	<0.63	1.5	<0.71	<0.71	1.5	<0.65	<0.19	<0.81	151	<0.19	<242	1.7	1.2	<0.19	<0.79	<0.81
Methylene Chloride	ug/m3	<5.3	115	<3.2	<5.3	6.5	<5.9	<5.9	17.6	<5.5	0.35 j	55.6	<869	3.5 j	<2030	446	49.2	0.38 j	27.7	45.3
Methyl-tert-butyl-ether	ug/m3	<5.5	<1.4	<0.98	<5.5	<1.1	<6.2	<6.2	<1.1	<5.7	<0.22	<1.4	<217	<0.22	<420	<6.9	<6.9	<0.22	3.8	<7.1
Naphthalene	ug/m3	<4	<4.9	0.83	<4	<4.5	<4.5	<4.5	<4.1	<4.1	0.58 j	<5.2	<217	6.3 j	<1530	<5	<5	0.73 j	5.5	<5.2
o-Xylene	ug/m3	<1.3	<1.6	<0.32	<1.3	<1.4	<1.5	<1.5	3.1	6.3	2.8	3.5	<86.9	6.1 j	<507	<1.6	<1.6	4.3	2.5	<1.7
Propene	ug/m3	4.3	24.4	<0.32</																

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	AI-30	AI-31	AI-31	AI-31	AI-32	AI-32	AI-32	AI-33	AI-33	VP-1	VP-1	VP-1	VP-2	VP-2	VP-2	VP-2	VP-3	VP-3	VP-3
Sample Date		12/1/15	6/8/15	6/8/15	12/1/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	1/23/15	6/10/15	6/10/15	1/23/15	6/8/15	11/30/15	11/30/15	1/23/15	6/8/15	11/30/15
Field Sample ID		MPL001: AI-30: A120115	MPL001: AI-31: IA060815	MPL001: AI-31: IA060815	MPL001: AI-31: IA120115	MPL001: AI-32: IA060815	MPL001: AI-32: IA120115	MPL001: AI-32: IA120115A (Duplicate)	MPL001: AI-33: IA060815	MPL001: AI-33: IA120115	MPL001: VP-1: SV012315	MPL001: VP-1: SV061015	MPL001: VP-1: SV061015	MPL001: VP-2: SV012315	MPL001: VP-2: SV060815	MPL001: VP-2: SV113015	MPL001: VP-2: SV113015A (Duplicate)	MPL001: VP-3: SV012315	MPL001: VP-3: SV060815	MPL001: VP-3: SV113015
Analytical Method		TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Tetrahydrofuran	ug/m3	<0.89	<2.8	<0.32	<0.89	<0.93	<1	<1	<0.93	6.1	<0.088	<1.2	<86.9	<0.088	<863	<1.1	<1.1	<0.088	<2.8	<1.2
Toluene	ug/m3	1.3	8.6	6.9	2.1	3.9	1.5	1.9	16.9	7.4	8.2	2.6	<86.9	14 j	<444	8.5	7.7	11	5.3	3.2
trans-1,2-Dichloroethene	ug/m3	<1.2	<1.5	<0.32	<1.2	<1.3	<1.4	<1.4	<1.3	<1.3	<0.24	<1.6	<86.9	9.9 j	<467	17.7	35.6	<0.24	<1.5	<1.6
trans-1,3-Dichloropropene	ug/m3	<1.4	<1.7	<1.6	<1.4	<1.4	<1.5	<1.5	<1.4	<1.4	<0.14	<1.8	<434	<0.14	<530	<1.7	<1.7	<0.14	<1.7	<1.8
Trichloroethene	ug/m3	<0.82	2.5	1.7	<0.82	3.4	<0.92	<0.92	<0.85	<0.85	0.48 j	4.2	<217	3500	42100	34400	36700	2.3	7	7.3
Trichlorofluoromethane (Freon-11)	ug/m3	<1.7	<2.1	<0.8	<1.7	3.5	<1.9	<1.9	2.2	<1.8	1.6 j	3.9	<217	<0.34	<657	<2.1	<2.1	0.9 j	<2.1	<2.2
Vinyl Acetate	ug/m3	2.8	<1.3	<1.6	<1.1	<1.1	2.7	1.4	<1.1	1.5	<0.21	<1.4	<434	<0.21	<412	<1.3	<1.3	<0.21	1.6	3.7
Vinyl Chloride	ug/m3	<0.39	<0.48	<0.8	<0.39	<0.4	<0.44	<0.44	<0.4	<0.4	<0.077	<0.5	<217	<0.077	<150	<0.49	<0.49	<0.077	<0.49	<0.5
QA/QC																				
Helium	%	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<3.6	NT	NT	<3.6	<3.6	<3.6	NT	<3.6	<3.6

Notes:
a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
b. NT - not tested

Additional Notes:
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
 j - estimated
 e - analyte concentration exceeds calibration range of instrument
 l - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-4	VP-5	VP-5	VP-5	VP-5	VP-6	VP-6	VP-6	VP-6	VP-7	VP-7	VP-7	VP-8	VP-8	VP-8	VP-9	VP-9 ^c
Sample Date		1/23/15	1/23/15	6/10/15	6/10/15	12/2/15	1/23/15	6/8/15	11/30/15	11/30/15	1/23/15	6/8/15	11/30/15	1/23/15	6/8/15	11/30/15	1/23/15	6/2015
Field Sample ID		MPL001: VP-4: SV012315	MPL001: VP-5: SV061015	MPL001: VP-5: SV061015	MPL001: VP-5: SV061015	MPL001: VP-5: SV120215	MPL001: VP-6: SV012315	MPL001: VP-6: SV060815	MPL001: VP-6: SV113015	MPL001: VP-6: SV113015A (Duplicate)	MPL001: VP-7: SV012315	MPL001: VP-7: SV060815	MPL001: VP-7: SV113015	MPL001: VP-8: SV012315	MPL001: VP-8: SV060815	MPL001: VP-8: SV113015	MPL001: VP-9: SV012315	
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Exterior Soil Gas	Exterior Soil Gas
Parameter																		
1,1,1-Trichloroethane	ug/m3	<0.49	0.87 j	<1.9	<217	3.3	<0.49	<2	<2.2	<2.2	<0.49	<2.2	<1.9	0.71 j	<2.1	<2.1	<0.49	NT
1,1,2,2-Tetrachloroethane	ug/m3	<0.41	<0.41	<1.2	<217	<1.4	<0.41	<1.3	<1.4	<1.4	<0.41	<1.4	<1.2	<0.41	<1.3	<1.3	<0.41	NT
1,1,2-Trichlorethane	ug/m3	3.8 j	<0.33	<0.92	<217	<1.1	<0.33	<0.99	<1.1	<1.1	<0.33	<1.1	<0.92	<0.33	<1	<1	<0.33	NT
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<0.69	<0.69	<2.7	<217	<0.69	<0.69	<2.9	<3.1	<3.1	0.77 j	<3.1	<2.7	<0.69	<3	<3	<0.69	NT
1,1-Dichloroethane	ug/m3	<0.36	<0.36	<1.4	<434	<1.6	<0.36	<1.5	<1.6	<1.6	<0.36	<1.6	<1.4	<0.36	<1.5	<1.5	<0.36	NT
1,1-Dichloroethene	ug/m3	28	0.59 j	<1.4	<86.9	<1.6	<0.24	<1.5	<1.6	<1.6	<0.24	<1.6	<1.4	<0.24	<1.5	<1.5	<0.24	NT
1,2,4-Trichlorobenzene	ug/m3	<0.89	<0.89	<6.3	<217	<14.6	<0.89	<6.8	<7.3	<7.3	<0.89	<7.3	<6.3	<0.89	<7	<7	<0.89	NT
1,2,4-Trimethyl-benzene	ug/m3	2.9 j	3	11.1	<217	2.8	2.8	6.5	<1.9	<1.9	13	6.6	<1.7	8.5	5.5	4.9	<0.15	NT
1,2-Dibromoethane	ug/m3	<0.46	<0.46	<2.6	<217	<3	<0.46	<2.8	<3	<3	<0.46	<3	<2.6	<0.46	<2.9	<2.9	<0.46	NT
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<0.42	<0.42	<2.4	<217	<2.8	<0.42	<2.6	<2.8	<2.8	<0.42	<2.8	<2.4	<0.42	<2.7	<2.7	<0.42	NT
1,2-Dichlorobenzene	ug/m3	<0.36	<0.36	<2	<217	<2.4	<0.36	<5.5	<2.4	<2.4	<0.36	<5.9	<2	<0.36	<5.7	<2.3	<0.36	NT
1,2-Dichloroethane	ug/m3	6.9 j	<0.24	<0.69	<86.9	<0.8	<0.24	<0.74	<0.8	<0.8	0.24 j	<0.8	<0.69	<0.24	<0.77	<0.77	<0.24	NT
1,2-Dichloropropane	ug/m3	<0.14	<0.14	<1.6	<217	<1.8	<0.14	<1.7	<1.8	<1.8	<0.14	<1.8	<1.6	<0.14	<1.8	<1.8	<0.14	NT
1,3,5-Trimethylbenzene	ug/m3	<0.15	0.69 j	3.5	<217	<1.9	0.74 j	<4.5	<1.9	<1.9	3.1	<4.8	<1.7	2 j	<4.7	<1.9	<0.15	NT
1,3-Butadiene	ug/m3	<0.35	0.44 j	<0.76	<217	<0.87	<0.35	<0.81	<0.87	<0.87	0.77 j	<0.87	<0.76	1.3	<0.84	<0.84	<0.35	NT
1,3-Dichlorobenzene	ug/m3	<0.36	1.6 j	<2	<217	<2.4	1.9 j	<2.2	<2.4	<2.4	9.4	<2.4	<2	6.1	<2.3	<2.3	<0.36	NT
1,4-Dichlorobenzene	ug/m3	<0.36	<0.36	<2	<217	<2.4	1.9 j	2.5	<2.4	<2.4	<0.36	<2.4	<2	<0.36	2.4	<2.3	<0.36	NT
1,4-Dioxane	ug/m3	<0.32	<0.32	NT ^b	NT	NT	<0.32	NT	NT	NT	<0.32	NT	NT	<0.32	NT	NT	<0.32	NT
2-Butanone	ug/m3	13 j	0.44 j	18	<217	<5.8	1.4 j	11.4	<5.8	<5.8	4.8	7.9	5.5	3.4	10.7	<5.6	<0.38	NT
2-Hexanone	ug/m3	11 j	0.82 j	5.4	<217	<20.2	0.57 j	5.3	<8.1	<8.1	<0.25	3.4	<7	1.5 j	3.4	<7.8	<0.25	NT
4-Ethyltoluene	ug/m3	<0.15	0.84 j	3	<217	<1.9	0.84 j	2	<1.9	<1.9	3.6	2.1	<1.7	2.2 j	<1.9	<1.9	<0.15	NT
4-Methyl-2-pentanone	ug/m3	<0.12	0.29 j	<1.4	<86.9	<8.1	<0.12	2.1	<8.1	<8.1	0.33 j	<1.6	<7	0.45 j	2	<7.8	<0.12	NT
Acetone	ug/m3	160	11	44.5	<434	16.5	29	65.8	18.7	15.4	27	24.1	20	28	50.4	16.6	<0.45	NT
Benzene	ug/m3	18	1.4 j	3.1	<118	<1.3	1.5 j	1.3	<0.63	<0.63	1.5 j	1.2	<0.55	4	1.6	<0.61	<0.19	NT
Benzyl Chloride	ug/m3	<0.16	<0.16	<1.8	<217	<2	<0.16	<4.7	<2	<2	<0.16	<5.1	<1.8	<0.16	<4.9	<2	<0.16	NT
Bromodichloromethane	ug/m3	11	0.74	<2.3	<217	<2.6	<0.4	<2.4	<2.6	<2.6	<0.4	<2.6	<2.3	<0.4	<2.5	<2.5	<0.4	NT
Bromoform	ug/m3	<0.31	0.52 j	<3.5	<217	<4.1	<0.31	<3.8	<4.1	<4.1	<0.31	<4.1	<3.5	<0.31	<3.9	<3.9	<0.31	NT
Carbon Disulfide	ug/m3	32	<0.093	<1.1	<217	<1.2	0.22 j	<1.1	<1.2	1.3	2.1	<1.2	2.7	14	2.9	1.6	<0.093	NT
Carbon Tetrachloride	ug/m3	<0.57	<0.57	<1.1	<217	<1.2	<0.57	<1.2	<2.5	<2.5	<0.57	<1.2	<2.1	<0.57	<1.2	<2.4	<0.57	NT
Chlorobenzene	ug/m3	<0.28	<0.28	<1.6	<86.9	<1.8	<0.28	<1.7	<1.8	<1.8	<0.28	<1.8	<1.6	<0.28	<1.8	<1.8	<0.28	NT
Chloroethane	ug/m3	<0.16	<0.16	<0.91	<86.9	<1	<0.16	<0.97	<1	<1	<0.16	<1	<0.91	<0.16	<1	<1	<0.16	NT
Chloroform	ug/m3	<0.44	1.3 j	<0.83	<217	<1.9	<0.44	<0.89	<0.96	<0.96	<0.44	<0.96	<0.83	<0.44	<0.93	<0.93	<0.44	NT
cis-1,2-Dichloroethene	ug/m3	160	1.9 j	<1.4	<86.9	<1.6	<0.24	<1.5	<1.6	<1.6	<0.24	<1.6	<1.4	1 j	<1.5	<1.5	<0.24	NT
cis-1,3-Dichloropropene	ug/m3	<0.14	<0.14	<1.5	<217	<1.8	<0.14	<1.7	<1.8	<1.8	<0.14	<1.8	<1.5	<0.14	<1.7	<1.7	<0.14	NT
Cyclohexane	ug/m3	210	0.31 j	8.5	<86.9	<1.4	1.3 j	<1.3	<1.4	<1.4	1.1 j	<1.4	<1.2	3.2	<1.3	<2.3	0.21 j	NT
Dibromochloromethane (chlorodibromomethane)	ug/m3	<0.51	0.68 j	<2.9	<217	<3.4	<0.51	<3.1	<3.4	<3.4	<0.51	<3.4	<2.9	<0.51	<3.2	<3.2	<0.51	NT
Dichlorodifluoromethane (Freon-12)	ug/m3	<0.3	3.4	8.5	<217	3	3	<1.8	2.4	2.2	3.3	2	2.2	3.1	<1.9	2.3	<0.3	NT
Ethanol	ug/m3	NT	NT	13.5	<86.9	118	NT	85.4	103	120	NT	42.6	95.5	NT	38.3	124	NT	NT
Ethyl Acetate	ug/m3	<0.32	<0.32	<1.2	<217	<1.4	<0.32	4.4	<1.4	<1.4	0.4 j	3.6	<1.2	<0.32	3.3	<1.4	<0.32	NT
Ethylbenzene	ug/m3	3 j	1.2 j	3.5	<86.9	<1.7	2.3	2.5	<1.7	<1.7	8	2.2	<1.5	6.3	2.3	<2.9	<0.13	NT
Heptane	ug/m3	75	1.1 j	7.4	<86.9	<1.6	3.2	<1.5	<1.6	<1.6	2.4	<1.6	<1.4	9.3	1.9	<1.6	<0.25	NT
Hexachloro-1,3-butadiene	ug/m3	<1.7	<1.7	<3.7	<217	<21	<1.7	<9.8	<4.3	<4.3	<1.7	<10.5	<3.7	<1.7	<10.1	<4.1	<1.7	NT
Hexane	ug/m3	200	1.1 j	7.3	<86.9	5.2	12	1.5	1.5	1.9	3	1.6	1.3	7.8	3.9	5.4	<0.21	NT
Isopropyl Alcohol	ug/m3	740	270	7	<90.8	31.6	1000 e	<2.2	37.3	42.7	1400 e	<2.4	37.5	1600 e	<2.3	52.5	<0.15	NT
Isopropylbenzene	ug/m3	<0.29	<0.29	NT	NT	NT	<0.29	NT	NT	NT	0.49 j	NT	NT	0.34 j	NT	NT	<0.29	NT
m,p-Xylenes	ug/m3	11 j	5.2	16.7	<174	<3.4	9.2	6.9	<3.4	<3.4	29	6.4	<3	23	5.9	7	<0.39	NT
Methyl Bromide	ug/m3	<0.23	<0.23	<1.3	<86.9	<1.5	<0.23	<1.4	<1.5	<1.5	<0.23	<1.5	<1.3	<0.23	<1.5	<1.5	<0.23	NT
Methyl Chloride	ug/m3	<0.19	1.5	1.3	<86.9	<0.81	<0.19	<0.76	<0.81	<0.81	0.19 j	<0.81	2	0.19 j	0.96	<0.79	<0.19	NT
Methylene Chloride	ug/m3	3.8 j	0.59 j	<5.9	959	11.9	0.35 j	8.4	33.9	42.9	0.45 j	12.2	<5.9	0.59 j	36.9	34.5	0.38 j	NT
Methyl-tert-butyl-ether	ug/m3	<0.22	<0.22	<1.2	<266	<7.1	<0.22	<1.3	<7.1	<7.1	0.22 j	<1.4	<6.2	<0.22	<1.4	<6.9	<0.22	NT
Naphthalene	ug/m3	<0.47	0.79 j	<4.5	<217	<10.3	0.73 j	4.9	<5.2	<5.2	4.4	5.5	<4.5	2.1 j	<5	<5	<0.47	NT
o-Xylene	ug/m3	3.5 j	2 j	6.1	<86.9	<1.7	3.1	2.9	<1.7	<1.7	11	2.7	<1.5	8.3	2.3	<2.9	<0.26	NT
Propene	ug/m3	<0.1	<0.1	<0.59	<86.9	<0.68	<0.1	<0.63	<0.68	<0.68	<0.1	<0.68	<0.59	<0.1	<0.65	0.92	1.7	NT
Styrene	ug/m3	<0.13	0.43 j	<1.5	<434	6.6	0.3 j	<3.9	<1.7	<1.7	4.4	<4.2	<1.5	2.5	<4	<1.6	<0.13	NT
Tetrachloroethene	ug/m3	12 j	5.2	20.1	2920	14.2	0.61 j	13.4	8.2	8	6.4	12.2	44.5	9	28.1	15.2	<0.41	NT

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-4	VP-5	VP-5	VP-5	VP-5	VP-6	VP-6	VP-6	VP-6	VP-7	VP-7	VP-7	VP-8	VP-8	VP-8	VP-9	VP-9 ^c
Sample Date		1/23/15	1/23/15	6/10/15	6/10/15	12/2/15	1/23/15	6/8/15	11/30/15	11/30/15	1/23/15	6/8/15	11/30/15	1/23/15	6/8/15	11/30/15	1/23/15	6/2015
Field Sample ID		MPL001: VP-4: SV012315	MPL001: VP-5: SV012315	MPL001: VP-5: SV061015	MPL001: VP-5: SV061015	MPL001: VP-5: SV120215	MPL001: VP-6: SV012315	MPL001: VP-6: SV060815	MPL001: VP-6: SV113015	MPL001: VP-6: SV113015A (Duplicate)	MPL001: VP-7: SV012315	MPL001: VP-7: SV060815	MPL001: VP-7: SV113015	MPL001: VP-8: SV012315	MPL001: VP-8: SV060815	MPL001: VP-8: SV113015	MPL001: VP-9: SV012315	
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Exterior Soil Gas
Tetrahydrofuran	ug/m3	<0.088	<0.088	<1	<86.9	1.6	<0.088	3.5	<1.2	<1.2	<0.088	3.5	<1	0.29 j	3.6	<1.1	<0.088	NT
Toluene	ug/m3	20	8.4	8.4	<86.9	3	11	5.4	<1.5	1.7	16	5.4	1.8	17	4.9	2	<0.23	NT
trans-1,2-Dichloroethene	ug/m3	50	<0.24	<1.4	<86.9	<1.6	<0.24	<1.5	<1.6	<1.6	<0.24	<1.6	<1.4	<0.24	<1.5	<1.5	<0.24	NT
trans-1,3-Dichloropropene	ug/m3	<0.14	<0.14	<1.5	<434	<1.8	<0.14	<1.7	<1.8	<1.8	<0.14	<1.8	<1.5	<0.14	<1.7	<1.7	<0.14	NT
Trichloroethene	ug/m3	120	8.4	4.7	<217	2	<0.32	1.2	2	<1.1	5.9	7.6	11.4	5.2	10.5	7.1	<0.32	NT
Trichlorofluoromethane (Freon-11)	ug/m3	<0.34	2.7 j	<1.9	<217	<2.2	1.2 j	2.5	<2.2	<2.2	1.6 j	<2.2	<1.9	1.5 j	<2.1	<2.1	<0.34	NT
Vinyl Acetate	ug/m3	<0.21	0.99 j	<1.2	<434	1.5	<0.21	<1.3	<1.4	<1.4	<0.21	3.4	2.3	<0.21	8.3	<1.3	<0.21	NT
Vinyl Chloride	ug/m3	440	<0.077	<0.44	<217	<0.5	<0.077	<0.47	<0.5	<0.5	<0.077	<0.5	<0.44	0.15 j	<0.49	<0.49	<0.077	NT
QA/QC																		
Helium	%	NT	NT	5.7	NT	<3.6	NT	<3.6	<3.6	<3.6	NT	<3.6	<3.6	NT	<3.6	<3.6	NT	NT

- Notes:**
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:**
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-9 ^c	VP-10	VP-10	VP-10	VP-11	VP-11	VP-11	VP-11	VP-12	VP-12	VP-12	VP-12	VP-13	VP-13	VP-13
Sample Date		12/2015	1/23/15	6/8/15	11/30/15	1/23/15	6/8/15	6/8/15	11/30/15	1/23/15	6/8/15	6/8/15	11/30/15	1/23/15	6/8/15	11/30/15
Field Sample ID			MPL001: VP-10: SV012315	MPL001: VP-10: SV060815	MPL001: VP-10: SV113015	MPL001: VP-11: SV012315	MPL001: VP-11: SV060815	MPL001: VP-11: SV060815	MPL001: VP-11: SV113015	MPL001: VP-12: SV012315	MPL001: VP-12: SV060815	MPL001: VP-12: SV060815A (Duplicate)	MPL001: VP-12: SV113015	MPL001: VP-13: SG012315	MPL001: VP-13: SV060815	MPL001: VP-13: SV113015
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Parameter																
1,1,1-Trichloroethane	ug/m3	NT	<0.49	19.2	<2.5	<0.49	353	<217	<67.1	<0.49	653	<2.2	<2.1	210	517	<10600
1,1,2,2-Tetrachloroethane	ug/m3	NT	<0.41	<7.1	<1.6	<0.41	<13.5	<217	<42.2	<0.41	<13.5	<1.4	<1.3	<0.41	<13.5	<6680
1,1,2-Trichloroethane	ug/m3	NT	<0.33	<5.6	<1.3	<0.33	<10.7	<217	<33.3	<0.33	<10.7	<1.1	<1	<0.33	<10.7	<5270
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	NT	<0.69	<16.3	<3.7	<0.69	<31	<217	<96.8	0.84 j	<31	<3.1	<3	<0.69	<31	<15300
1,1-Dichloroethane	ug/m3	NT	<0.36	<8.4	<1.9	9.7 j	17.5	<434	<49.6	0.57 j	<15.9	<2	1.7	100	135	<7850
1,1-Dichloroethene	ug/m3	NT	21	52.8	4.3	9.9 j	17.3	<86.9	<49	<0.24	<15.7	<1.6	<1.5	490	674	<7760
1,2,4-Trichlorobenzene	ug/m3	NT	<0.89	<38.5	<8.6	<0.89	<73.1	<217	<228	<0.89	<73.1	<7.3	<7	<0.89	<73.1	<36100
1,2,4-Trimethyl-benzene	ug/m3	NT	<0.15	26.9	2.6	3.4 j	648	433	175	2.3 j	19.7	33.4	22	<0.15	23.3	<9560
1,2-Dibromoethane	ug/m3	NT	<0.46	<15.9	<3.6	<0.46	<30.3	<217	<94.3	<0.46	<30.3	<3	<2.9	<0.46	<30.3	<14900
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NT	<0.42	<14.5	<3.3	<0.42	<27.5	<217	<85.9	<0.42	<27.5	<2.8	<2.7	<0.42	<27.5	<13600
1,2-Dichlorobenzene	ug/m3	NT	<0.36	<12.4	<2.8	<0.36	<23.7	<217	<73.8	<0.36	<23.7	<2.4	<2.3	<0.36	<23.7	<11700
1,2-Dichloroethane	ug/m3	NT	<0.24	<4.2	<0.94	<0.24	<8	<86.9	<24.8	<0.24	37.1	<0.8	<0.77	<0.24	<8	<3930
1,2-Dichloropropane	ug/m3	NT	<0.14	<9.6	<2.2	<0.14	<18.2	<217	<56.9	<0.14	<18.2	<1.8	<1.8	<0.14	<18.2	<9000
1,3,5-Trimethylbenzene	ug/m3	NT	<0.15	11.3	<2.3	<0.15	333	<217	119	0.64 j	<19.4	9	5.5	<0.15	<19.4	<9560
1,3-Butadiene	ug/m3	NT	<0.35	<4.6	<1	<0.35	<8.7	<217	<27.2	<0.35	<8.7	<0.87	<0.84	<0.35	<8.7	<4310
1,3-Dichlorobenzene	ug/m3	NT	<0.36	<12.4	<2.8	<0.36	<23.7	<217	<73.8	2.2 j	<23.7	<2.4	<2.3	<0.36	<23.7	<11700
1,4-Dichlorobenzene	ug/m3	NT	<0.36	<12.4	<2.8	<0.36	<23.7	<217	<73.8	<0.36	<23.7	<2.4	<2.3	<0.36	<23.7	<11700
1,4-Dioxane	ug/m3	NT	<0.32	NT	NT	<0.32	NT ^b	NT	NT	<0.32	NT	NT	NT	<0.32	NT	NT
2-Butanone	ug/m3	NT	<0.38	33.7	<6.9	<0.38	<11.6	<217	<181	<0.38	<35.5	<3.6	<5.6	<0.38	<11.6	<28700
2-Hexanone	ug/m3	NT	<0.25	21	<9.5	<0.25	<16.1	5570	<252	0.98 j	<16.1	3.5	<7.8	3.3 j	<16.1	<39900
4-Ethyltoluene	ug/m3	NT	<0.15	<10.2	<2.3	<0.15	153	<217	<60.5	0.69 j	<19.4	11.1	6.2	<0.15	<19.4	<9570
4-Methyl-2-pentanone	ug/m3	NT	<0.12	<21.2	<9.5	<0.12	<16.1	<86.9	<252	<0.12	<40.4	<4	<7.8	<0.12	<16.1	<39900
Acetone	ug/m3	NT	<0.45	85.5	47.9	<0.45	<46.8	<434	<365	25	<46.8	25.9	11.4	<0.45	<46.8	<57800
Benzene	ug/m3	NT	38	38.9	1.7	160	317	203	250	4.8	<6.3	1.5	<0.61	8.9 j	23.8	<3110
Benzyl Chloride	ug/m3	NT	<0.16	<26.8	<2.4	<0.16	<20.4	<217	<63.5	<0.16	<51	<5.1	<2	<0.16	<20.4	<10100
Bromodichloromethane	ug/m3	NT	<0.4	<13.9	<3.1	<0.4	<26.4	<217	<82.3	<0.4	<26.4	<2.6	<2.5	<0.4	<26.4	<13000
Bromoform	ug/m3	NT	<0.31	<53.6	<4.8	<0.31	<40.7	<217	<127	<0.31	<102	<10.2	<3.9	<0.31	<40.7	<20100
Carbon Disulfide	ug/m3	NT	35	30.9	2.5	1.9 j	<12.2	<217	<38.1	10	<12.2	62.8	3.2	5 j	<12.2	<6030
Carbon Tetrachloride	ug/m3	NT	<0.57	<6.5	<2.9	<0.57	<12.4	<217	<38.7	<0.57	<12.4	2.1	<2.4	24 j	64.7	<6130
Chlorobenzene	ug/m3	NT	<0.28	<9.6	<2.2	<0.28	<18.2	<86.9	<56.9	<0.28	<18.2	<1.8	<1.8	<0.28	<18.2	<9000
Chloroethane	ug/m3	NT	<0.16	<5.5	8.9	7.4 j	<10.5	<86.9	<32.7	<0.16	<10.5	<1	<1	4 j	<10.5	<5170
Chloroform	ug/m3	NT	<0.44	<5.1	<1.1	<0.44	<9.6	<217	<30	0.73 j	<9.6	3.7	1.1	39	97.8	<4750
cis-1,2-Dichloroethene	ug/m3	NT	160	1070	17.8	57	130	<86.9	82.6	4.8	45.7	27.3	23.5	7400	66600	46000
cis-1,3-Dichloropropene	ug/m3	NT	<0.14	<9.4	<2.1	7.3 j	<17.8	<217	<55.6	<0.14	<17.8	<1.8	<1.7	<0.14	<17.8	<8810
Cyclohexane	ug/m3	NT	56	125	12.8	2100	2180	1850	3030	<0.21	<13.6	<1.4	<1.3	6.5 j	17	<6700
Dibromochloromethane (chlorodibromomethane)	ug/m3	NT	<0.51	<17.6	<4	<0.51	<33.6	<217	<105	<0.51	<33.6	<3.4	<3.2	<0.51	<33.6	<16600
Dichlorodifluoromethane (Freon-12)	ug/m3	NT	<0.3	<10.3	<2.3	<0.3	<19.6	<217	<61.1	3.5	<19.6	2	2.2	<0.3	<19.6	<9670
Ethanol	ug/m3	NT	NT	<19.5	57.5	NT	<18.6	214 ql	<290	NT	39.8	7.3	49.4	NT	<18.6	<45800
Ethyl Acetate	ug/m3	NT	<0.32	<7.4	<1.7	<0.32	<14.2	<217	<44.2	<0.32	<14.2	<1.4	<1.4	<0.32	<14.2	<6990
Ethylbenzene	ug/m3	NT	<0.13	17.2	<2	140	1820	2000	1980	2.2	<17.1	10.9	3.6	2.2 j	<17.1	<8430
Heptane	ug/m3	NT	34	39.2	4	5300 e	4550	5660	6210	5	<16.1	2.7	<1.6	4.5 j	<16.1	<7950
Hexachloro-1,3-butadiene	ug/m3	NT	<1.7	<55.3	<5	<1.7	<42.7	<217	<328	<1.7	<105	<10.5	<4.1	<1.7	<42.7	<51900
Hexane	ug/m3	NT	160	122	10.2	1700	1940	960	1190	5.7	<14	21.7	4.1	7.4 j	<14	<6890
Isopropyl Alcohol	ug/m3	NT	1200	<12.8	<5.7	560	<24.2	<90.8	<151	950 e	<24.2	2.6	16.1	650 j	<24.2	<23900
Isopropylbenzene	ug/m3	NT	<0.29	NT	NT	3.9 j	NT	NT	NT	<0.29	NT	NT	NT	<0.29	NT	NT
m,p-Xylenes	ug/m3	NT	6.9 j	60.8	4.6	220	5760	7020	5370	8.6	34.4	55.2	19.8	7.8 j	48.1	<16900
Methyl Bromide	ug/m3	NT	<0.23	<8.1	<1.8	<0.23	<15.3	<86.9	<47.8	<0.23	<15.3	<1.5	<1.5	<0.23	<15.3	<7560
Methyl Chloride	ug/m3	NT	<0.19	<4.3	<0.96	<0.19	<8.1	<86.9	<25.4	0.47 j	<8.1	1	<0.79	<0.19	<8.1	<4020
Methylene Chloride	ug/m3	NT	3.5 j	245	128	3.8 j	<68.5	<869	<213	1.6 j	<68.5	<68.5	27	4.5 j	<68.5	<33800
Methyl-tert-butyl-ether	ug/m3	NT	<0.22	<7.4	<8.4	<0.22	<14.2	<266	<222	<0.22	<14.2	<1.4	<6.9	<0.22	<14.2	<35100
Naphthalene	ug/m3	NT	<0.47	32.7	<6.1	<0.47	<51.6	<217	<161	1 j	<51.6	6.5	<5	<0.47	<51.6	<25500
o-Xylene	ug/m3	NT	2.6 j	32	<2	34	1530	879	828	2.8	<17.1	18.5	6.6	3 j	<17.1	<8430
Propene	ug/m3	NT	<0.1	679	<0.8	<0.1	<6.8	258	1150	<0.1	<6.8	<0.68	<0.65	<0.1	<6.8	<3350
Styrene	ug/m3	NT	<0.13	<22.1	<2	<0.13	<16.9	<434	<52.6	0.3 j	<42	<4.2	<1.6	<0.13	<16.9	<8330
Tetrachloroethene	ug/m3	NT	<0.41	20.8	3.9	<0.41	72.3	244	72.8	4.1	145	211	273	14000	2430000 e	2150000

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-9 ^c	VP-10	VP-10	VP-10	VP-11	VP-11	VP-11	VP-11	VP-12	VP-12	VP-12	VP-12	VP-13	VP-13	VP-13
Sample Date		12/2015	1/23/15	6/8/15	11/30/15	1/23/15	6/8/15	6/8/15	11/30/15	1/23/15	6/8/15	6/8/15	11/30/15	1/23/15	6/8/15	11/30/15
Field Sample ID			MPL001: VP-10: SV012315	MPL001: VP-10: SV060815	MPL001: VP-10: SV113015	MPL001: VP-11: SV012315	MPL001: VP-11: SV060815	MPL001: VP-11: SV060815	MPL001: VP-11: SV113015	MPL001: VP-12: SV012315	MPL001: VP-12: SV060815	MPL001: VP-12: SV060815A (Duplicate)	MPL001: VP-12: SV113015	MPL001: VP-13: SG012315	MPL001: VP-13: SV060815	MPL001: VP-13: SV113015
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Tetrahydrofuran	ug/m3	NT	<0.088	<15.3	<1.4	<0.088	<11.6	<86.9	<36.3	<0.088	<29.1	<2.9	<1.1	<0.088	<11.6	<5740
Toluene	ug/m3	NT	42	268	3.6	130	340	213	<46.6	33	70.7	59.6	3.4	22	93.1	<7370
trans-1,2-Dichloroethene	ug/m3	NT	17 j	77.3	2.8	29	52.5	<86.9	<49	<0.24	<15.7	3.7	<1.5	270	632	<7760
trans-1,3-Dichloropropene	ug/m3	NT	<0.14	<9.4	<2.1	<0.14	<17.8	<434	<55.6	<0.14	<17.8	<1.8	<1.7	<0.14	<17.8	<8810
Trichloroethene	ug/m3	NT	39	233	9.9	16	47.3	<217	<33.3	11	246	240	184	4700	108000 e	69900
Trichlorofluoromethane (Freon-11)	ug/m3	NT	<0.34	<11.6	<2.6	<0.34	<22.1	<217	<68.9	1.7 j	<22.1	<2.2	<2.1	4.5 j	<22.1	<10900
Vinyl Acetate	ug/m3	NT	<0.21	<7.3	<1.6	<0.21	<13.9	<434	<43.3	3.7	<13.9	6.6	<1.3	<0.21	<13.9	<6860
Vinyl Chloride	ug/m3	NT	2400	4270	359	1200	981	403	961	0.38 j	14.3	<0.5	<0.49	88	290	<2490
QA/QC																
Helium	%	NT	NT	<3.6	<3.6	NT	<3.6	NT	<3.6	NT	<3.6	<3.6	<3.6	NT	<3.6	<3.6

- Notes:
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - l - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1
SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-14	VP-14	VP-14	VP-14 ^c	VP-15	VP-16	VP-16	VP-17	VP-18	VP-18	VP-19	VP-20	VP-20	VP-21	VP-22	VP-23	VP-24
Sample Date		1/23/15	6/8/15	6/8/15	12/2015	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/12/15	6/12/15	6/10/15	6/10/15	6/10/15	6/10/15
Field Sample ID		MPL001: VP-14: SV060815	MPL001: VP-14: SV060815	MPL001: VP-14: SV060815		MPL001: VP-15: SV061015	MPL001: VP-16: SV061015	MPL001: VP-16: SV061015	MPL001: VP-17: SV061015	MPL001: VP-18: SV061015	MPL001: VP-18: SV061015A (Duplicate)	MPL001: VP-19: SV061015	MPL001: VP-20: SV061215	MPL001: VP-18: SV061215A (Duplicate)	MPL001: VP-21: SV061015	MPL001: VP-22: SV061015	MPL001: VP-23: SV061015	MPL001: VP-24: SV061015
Analytical Method		TO-15	TO-15	TO-17		TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Parameter																		
1,1,1-Trichloroethane	ug/m3	39	72.4	<217	NT	506	<1330	<1010	<10	<10.8	<10.8	<3.9	20	13.1	13.2	121	35	<2.2
1,1,2,2-Tetrachloroethane	ug/m3	<0.41	<14.1	<217	NT	<6.5	<835	<1010	<6.3	<6.8	<6.8	<2.4	<6.8	<6.8	<6.5	<5	<6.5	<1.4
1,1,2-Trichlorethane	ug/m3	<0.33	<11.1	<217	NT	<5.1	<658	<1010	<5	<5.3	<5.3	<1.9	<5.3	<5.3	<5.1	<4	<5.1	<1.1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<0.69	<32.3	<217	NT	<15	<1910	<1010	<14.4	<15.5	<15.5	<5.6	<15.5	<15.5	<15	<11.5	<15	<3.2
1,1-Dichloroethane	ug/m3	14 j	<16.6	<434	NT	28.4	<981	<2010	<7.4	<8	<8	<2.9	10	<8	<7.7	<5.9	<7.7	<1.7
1,1-Dichloroethene	ug/m3	160	136	<86.9	NT	<7.6	<969	<402	<7.3	<7.9	<7.9	<2.8	<7.9	<7.9	<7.6	<5.8	<7.6	<1.6
1,2,4-Trichlorobenzene	ug/m3	<0.89	<76.2	<217	NT	<35.2	<4510	<1010	<33.9	<36.6	<36.6	<13.2	<36.6	<36.6	<35.2	<27.1	<35.2	<7.6
1,2,4-Trimethyl-benzene	ug/m3	<0.15	35.2	<217	NT	32	<1200	<1010	43.8	<9.7	20.2	3.9	64.2	43.4	<9.3	<7.2	<9.3	6.4
1,2-Dibromoethane	ug/m3	<0.46	<31.5	<217	NT	<14.6	<1870	<1010	<14	<15.1	<15.1	<5.5	<15.1	<15.1	<14.6	<11.2	<14.6	<3.2
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<0.42	<28.7	<217	NT	<13.3	<1700	<1010	<12.8	<13.8	<13.8	<5	<13.8	<13.8	<13.3	<10.2	<13.3	<2.9
1,2-Dichlorobenzene	ug/m3	<0.36	<24.6	<217	NT	<11.4	<1460	<1010	<11	<11.8	<11.8	<4.3	<11.8	<11.8	<11.4	<8.8	<11.4	<2.5
1,2-Dichloroethane	ug/m3	<0.24	<8.3	<86.9	NT	<3.8	<491	<402	<3.7	<4	<4	<1.4	43.8	28.9	<3.8	<3	<3.8	<0.83
1,2-Dichloropropane	ug/m3	<0.14	<19	<217	NT	<8.8	<1120	<1010	<8.5	<9.1	<9.1	<3.3	<9.1	<9.1	<8.8	<6.8	<8.8	<1.9
1,3,5-Trimethylbenzene	ug/m3	<0.15	<20.2	<217	NT	18.3	<1200	<1010	21.2	<9.7	10.4	<3.5	20.8	<9.3	<9.3	<7.2	<9.3	2.1
1,3-Butadiene	ug/m3	<0.35	<9.1	<217	NT	<4.2	<539	<1010	<4	<4.4	<4.4	<1.6	<4.4	<4.4	<4.2	<3.2	<4.2	<0.91
1,3-Dichlorobenzene	ug/m3	<0.36	<24.6	<217	NT	21.4	<1460	<1010	20.3	<11.8	<11.8	<4.3	<11.8	<11.8	<11.4	<8.8	<11.4	<2.5
1,4-Dichlorobenzene	ug/m3	<0.36	<24.6	<217	NT	<11.4	<1460	<1010	<11	<11.8	<11.8	<4.3	<11.8	<11.8	<11.4	<8.8	<11.4	<2.5
1,4-Dioxane	ug/m3	<0.32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT ^b	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	<0.38	<12.1	<217	NT	27.5	<2190	<1010	79.9	<17.8	<17.8	7.2	42.6	28.6	25.6	18.3	<17.1	20.7
2-Hexanone	ug/m3	3.7 j	<16.8	<217	NT	19.7	<993	<1010	28.9	<8.1	<8.1	<2.9	12.2	8.1	<7.8	<6	<7.8	5
4-Ethyltoluene	ug/m3	<0.15	<20.2	<217	NT	22.1	<1200	<1010	23.9	<9.7	11.1	<3.5	<9.7	<9.7	<9.4	<7.2	<9.4	3.4
4-Methyl-2-pentanone	ug/m3	<0.12	<16.8	<86.9	NT	<7.8	<2490	<402	9.3	<20.2	<20.2	<7.3	13.9	9.3	<19.5	<15	<19.5	<4.2
Acetone	ug/m3	<0.45	71.3	<434	NT	123	<2890	<2010	299	<23.4	25.7	23	691	459	117	48.3	33.1	54.6
Benzene	ug/m3	52	<6.6	<118	NT	<3	<389	<545	3.8	5.1	3.2	<1.1	4.5	<3.2	<3	<2.3	<3	0.76
Benzyl Chloride	ug/m3	<0.16	<21.2	<217	NT	<24.6	<3150	<1010	<23.7	<25.5	<25.5	<9.2	<10.2	<10.2	<24.6	<18.9	<24.6	<5.3
Bromodichloromethane	ug/m3	5.4 j	<27.5	<217	NT	<12.7	<1630	<1010	<12.2	<13.2	<13.2	<4.8	<13.2	<13.2	<12.7	<9.8	<12.7	<2.7
Bromoform	ug/m3	<0.31	<42.4	<217	NT	<19.6	<6290	<1010	<18.9	<51	<51	<18.4	<20.4	<20.4	<49.1	<37.8	<49.1	<10.6
Carbon Disulfide	ug/m3	260	<12.7	<217	NT	<5.9	<754	<1010	21.1	<6.1	<6.1	3.2	52.6	37.1	6.6	<4.5	21.2	<1.3
Carbon Tetrachloride	ug/m3	<0.57	<12.9	<217	NT	672	<766	<1010	16.2	<6.2	2510	<2.2	40.3	26.6	<6	56.7	<6	<1.3
Chlorobenzene	ug/m3	<0.28	<19	<86.9	NT	<8.8	<1120	<402	<8.5	<9.1	<9.1	<3.3	17.1	<9.1	<8.8	<6.8	<8.8	<1.9
Chloroethane	ug/m3	<0.16	<10.9	<86.9	NT	<5	<646	<402	<4.9	<5.2	<5.2	<1.9	8.9	<5.2	<5	<3.9	<5	<1.1
Chloroform	ug/m3	8.3 j	<10	<217	NT	440	<594	<1010	12	411	249	<1.7	16.9	12.1	<4.6	59.8	<4.6	<1
cis-1,2-Dichloroethene	ug/m3	3400	2130	241	NT	<7.6	<969	<402	21.5	26.4	15.7	<2.8	<7.9	<7.9	<7.6	<5.8	<7.6	<1.6
cis-1,3-Dichloropropene	ug/m3	<0.14	<18.6	<217	NT	<8.6	<1100	<1010	<8.3	<8.9	<8.9	<3.2	<8.9	<8.9	<8.6	<6.6	<8.6	<1.9
Cyclohexane	ug/m3	56	14.4	<86.9	NT	<6.5	<838	<402	<6.3	<6.8	<6.8	<2.4	21.2	24.1	<6.5	<5	<6.5	5.7
Dibromochloromethane (chlorodibromomethane)	ug/m3	<0.51	<34.9	<217	NT	<16.2	<2070	<1010	<15.6	<16.8	<16.8	<6.1	<16.8	<16.8	<16.2	<12.5	<16.2	<3.5
Dichlorodifluoromethane (Freon-12)	ug/m3	<0.3	<20.4	<217	NT	15.4	<1210	<1010	11.8	<9.8	<9.8	<3.5	<9.8	<9.8	<9.4	<7.3	<9.4	2.5
Ethanol	ug/m3	NT	<19.4	<86.9	NT	36.5	<2290	<402	24.8	20.4	27.4	17.5	879	1580	27.2	31.6	22.2	149
Ethyl Acetate	ug/m3	<0.32	<14.7	<217	NT	10	<874	<1010	<6.6	<7.1	<7.1	<2.6	<7.1	<7.1	<6.8	<5.3	<6.8	3.3
Ethylbenzene	ug/m3	<0.13	18.9	<86.9	NT	<8.2	<1050	<402	9	<8.5	<8.5	<3.1	<8.5	<8.5	<8.2	<6.3	<8.2	<1.8
Heptane	ug/m3	31	<16.8	<86.9	NT	<7.8	<993	<402	<7.5	<8.1	<8.1	<2.9	<8.1	<8.1	<7.8	<6	<7.8	<1.7
Hexachloro-1,3-butadiene	ug/m3	<1.7	<44.4	<217	NT	<20.6	<6490	<1010	<19.8	<52.6	<52.6	<19	<21.3	<21.3	<50.7	<39	<50.7	<10.9
Hexane	ug/m3	130	<14.5	<86.9	NT	10.6	<862	<402	20.4	<7	<7	<2.5	<7	27.6	<6.7	<5.2	<6.7	7.3
Isopropyl Alcohol	ug/m3	960	<25.2	<90.8	NT	26.7	<1500	<420	28.5	14.9	22.5	4.6	663	439	<11.7	<9	<11.7	16.8
Isopropylbenzene	ug/m3	<0.29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	6.1 j	72.1	<174	NT	19.1	<2120	<805	39.2	<17.2	<17.2	<6.2	<17.2	<17.2	<16.5	<12.7	<16.5	8
Methyl Bromide	ug/m3	<0.23	<16	<86.9	NT	<7.4	<945	<402	<7.1	<7.7	<7.7	<2.8	<7.7	<7.7	<7.4	<5.7	<7.4	<1.6
Methyl Chloride	ug/m3	<0.19	<8.5	<86.9	NT	<3.9	<503	<402	<3.8	<4.1	<4.1	<1.5	<4.1	<4.1	<3.9	<3	<3.9	<0.85
Methylene Chloride	ug/m3	6.3 j	<71.3	<869	NT	41.4	<4220	<4020	68.8	<34.2	<34.2	35.5	<34.2	240	<33	<25.4	<33	23.1
Methyl-tert-butyl-ether	ug/m3	<0.22	<14.7	<266	NT	<6.8	<874	<1230	<6.6	<7.1	<7.1	<2.6	<7.1	<7.1	<6.8	<5.3	<6.8	<1.5
Naphthalene	ug/m3	<0.47	<53.7	<217	NT	<24.9	<3180	<1010	<23.9	<25.8	<25.8	<9.3	25.8 qh	25.8 qh	42	<19.2	<24.9	<5.4
o-Xylene	ug/m3	<0.26	22.5	<86.9	NT	9.1	<1050	<402	17.8	<8.5	<8.5	<3.1	<8.5	<8.5	<8.2	<6.3	<8.2	3
Propene	ug/m3	<0.1	<7.1	<86.9	NT	<3.3	<419	<402	15.3	<3.4	<3.4	<1.2	218	145	<3.3	<2.5	<3.3	<0.71
Styrene	ug/m3	<0.13	<17.6	<434	NT	23	<2590	<2010	22.4	<21	<21	<7.6	<8.4	<8.4	<20.2	<15.6	<20.2	<4.4
Tetrachloroethene	ug/m3	610	17800	1180	NT	119	1410000	1090000	159	14300	8750	<2.4	7360	9390	415	1200	26.3	17.8

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-14	VP-14	VP-14	VP-14 ^c	VP-15	VP-16	VP-16	VP-17	VP-18	VP-18	VP-19	VP-20	VP-20	VP-21	VP-22	VP-23	VP-24
Sample Date		1/23/15	6/8/15	6/8/15	12/2015	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/10/15	6/12/15	6/12/15	6/10/15	6/10/15	6/10/15	6/10/15
Field Sample ID		MPL001: VP-14: SV060815	MPL001: VP-14: SV060815	MPL001: VP-14: SV060815		MPL001: VP-15: SV061015	MPL001: VP-16: SV061015	MPL001: VP-16: SV061015	MPL001: VP-17: SV061015	MPL001: VP-18: SV061015	MPL001: VP-18: SV061015A (Duplicate)	MPL001: VP-19: SV061015	MPL001: VP-20: SV061215	MPL001: VP-20: SV061215A (Duplicate)	MPL001: VP-21: SV061015	MPL001: VP-22: SV061015	MPL001: VP-23: SV061015	MPL001: VP-24: SV061015
Analytical Method		TO-15	TO-15	TO-17		TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Tetrahydrofuran	ug/m3	<0.088	<12.1	<86.9	NT	<5.6	<1790	<402	<5.4	<14.5	<14.5	<5.2	<5.8	<5.8	<14	<10.8	<14	<3
Toluene	ug/m3	69	134	<86.9	NT	17.3	<922	<402	28.6	<7.5	<7.5	27.5	8.4	9	<7.2	<5.5	<7.2	4.6
trans-1,2-Dichloroethene	ug/m3	190	208	<86.9	NT	<7.6	<969	<402	<7.3	<7.9	<7.9	<2.8	<7.9	<7.9	<7.6	<5.8	<7.6	<1.6
trans-1,3-Dichloropropene	ug/m3	<0.14	<18.6	<434	NT	<8.6	<1100	<2010	<8.3	<8.9	<8.9	<3.2	<8.9	<8.9	<8.6	<6.6	<8.6	<1.9
Trichloroethene	ug/m3	750	2100	<217	NT	1380	<658	<1010	1500	3600	2210	<1.9	313	208	150	1590	2770	<1.1
Trichlorofluoromethane (Freon-111)	ug/m3	<0.34	<23	<217	NT	15.5	<1360	<1010	<10.3	<11.1	<11.1	<4	<11.1	<11.1	<10.7	<8.2	<10.7	<2.3
Vinyl Acetate	ug/m3	<0.21	<14.5	<434	NT	<6.7	<857	<2010	53	<6.9	<6.9	3.9	<6.9	<6.9	<6.7	<5.2	<6.7	15.8
Vinyl Chloride	ug/m3	27	20.5	<217	NT	<2.4	<311	<1010	<2.3	<2.5	<2.5	<0.91	<2.5	<2.5	<2.4	<1.9	<2.4	<0.53
QA/QC																		
Helium	%	NT	<3.6	NT	NT	<3.6	<3.6	NT	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6

- Notes:
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-25	VP-25	VP-25	VP-26	VP-26	VP-27	VP-27	VP-28	VP-28	VP-29	VP-29	VP-30	VP-30	VP-31	VP-31	VP-32	VP-32	VP-33
Sample Date		6/8/15	11/30/15	11/30/15	6/8/15	11/30/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15	11/30/15	6/8/15	11/30/15	6/8/15	11/30/15	6/8/15
Field Sample ID		MPL001: VP-25: SV060815	MPL001: VP-25: SV113015	MPL001: VP-25: SV113015A (Duplicate)	MPL001: VP-26: SV060815	MPL001: VP-26: SV113015	MPL001: VP-27: SV061015	MPL001: VP-27: SV120215	MPL001: VP-28: SV061015	MPL001: VP-28: SV120215	MPL001: VP-29: SV061015	MPL001: VP-29: SV120215	MPL001: VP-30: SV060815	MPL001: VP-30: SV113015	MPL001: VP-31: SV060815	MPL001: VP-31: SV113015	MPL001: VP-32: SV060815	MPL001: VP-32: SV113015	MPL001: VP-33: SV060815
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Parameter																			
1,1,1-Trichloroethane	ug/m3	6.2	4.9	<3.4	11.3	<2	16.2	7.7	<10.8	<2	1430	2620	<20	3.5	<2.1	<1.9	<2	<1.9	<2.1
1,1,2,2-Tetrachloroethane	ug/m3	<1.3	<1.3	<2.1	<1.3	<1.3	<1.4	<1.2	<6.8	<1.3	<6.5	<1.3	<12.6	<1.2	<1.3	<1.2	<1.3	<1.2	<1.3
1,1,2-Trichloroethane	ug/m3	<0.99	<1	<1.7	<1	<0.99	<1.1	<0.96	<5.3	<0.99	<5.1	<1	<9.9	<0.96	<1	<0.96	<0.99	<0.92	<1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<2.9	<3	<4.8	<3	<2.9	<3.2	<2.8	<15.5	<2.9	<3.2	<3	<28.8	<2.8	<3	<2.8	<2.9	<2.7	<3
1,1-Dichloroethane	ug/m3	<1.5	<1.5	<2.5	<1.5	<1.5	<1.7	<1.4	<8	41.7	<7.7	<1.5	19.9	9	<1.5	<1.4	<1.5	<1.4	<1.5
1,1-Dichloroethene	ug/m3	<1.5	<1.5	<2.4	<1.5	<1.5	<1.6	<1.4	<7.9	50.9	<7.6	<1.5	20.9	12.5	<1.5	<1.4	<1.5	<1.4	<1.5
1,2,4-Trichlorobenzene	ug/m3	<6.8	<7	<11.4	<7	<6.8	<7.6	<13.1	<36.6	<13.6	<35.2	<14.1	<67.9	<6.6	<7	<6.6	<6.8	<6.3	<7
1,2,4-Trimethyl-benzene	ug/m3	4.5	<1.9	9.7	7.9	7.6	5.9	2.5	53.9	2.3	13.1	3.3	<18	<1.7	3.9	<1.7	8.1	<1.7	5.2
1,2-Dibromoethane	ug/m3	<2.8	<2.9	<4.7	<2.9	<2.8	<3.2	<2.7	<15.1	<2.8	<14.6	<2.9	<28.1	<2.7	<2.9	<2.7	<2.8	<2.6	<2.9
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<2.6	<2.7	<4.3	<2.7	<2.6	<2.9	<2.5	<13.8	<2.6	<13.3	<2.7	<25.6	<2.5	<2.7	<2.5	10.2	6.7	<2.7
1,2-Dichlorobenzene	ug/m3	<5.5	<2.3	<3.7	<5.7	<2.2	<2.5	<2.1	<11.8	<2.2	<11.4	<2.3	<22	<2.1	<5.7	<2.1	<5.5	<2	<5.7
1,2-Dichloroethane	ug/m3	<0.74	<0.77	<1.2	<0.77	<0.74	<0.83	<0.71	<4	<0.74	<3.8	<0.77	<7.4	<0.71	<0.77	<0.71	<0.74	<0.69	<0.77
1,2-Dichloropropane	ug/m3	<1.7	<1.8	<2.8	<1.8	<1.7	<1.9	<1.6	<9.1	<1.7	<8.8	<1.8	<16.9	<1.6	<1.8	<1.6	<1.7	<1.6	<1.8
1,3,5-Trimethylbenzene	ug/m3	<4.5	<1.9	3.2	<4.7	2.8	<2	<1.7	<4.8	<1.8	<9.3	<1.9	<18	<1.7	<4.7	<1.7	<4.5	<1.7	<4.7
1,3-Butadiene	ug/m3	<0.81	<0.84	<1.4	<0.84	<0.81	<0.91	<0.78	<4.4	<0.81	<4.2	<0.84	<8.1	<0.78	<0.84	<0.78	<0.81	<0.76	<0.84
1,3-Dichlorobenzene	ug/m3	<2.2	<2.3	<3.7	3.2	<2.2	<2.5	<2.1	22.3	<2.2	<11.4	<2.3	<22	<2.1	<2.3	<2.1	<2.2	<2	<2.3
1,4-Dichlorobenzene	ug/m3	<2.2	<2.3	<3.7	3.1	<2.2	<2.5	<2.1	<11.8	<2.2	<11.4	<2.3	<22	<2.1	<2.3	<2.1	<2.2	<2	<2.3
1,4-Dioxane	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT ^b	NT	NT	NT	NT
2-Butanone	ug/m3	8.2	7.3	<9.1	10.6	<5.4	9.3	<5.2	70.4	<5.4	21.1	<5.6	<10.8	7.9	5.7	<5.2	12.6	<5	18.7
2-Hexanone	ug/m3	3.2	<7.8	<12.6	3.7	<7.5	<1.7	<18.1	23.7	<18.7	<7.8	<19.5	<14.9	<7.2	<2.8	<7.2	3.4	<7	6.6
4-Ethyltoluene	ug/m3	<1.8	<1.9	4	3.1	2.8	<2	<1.7	28.8	<1.8	<9.4	<1.9	<18	<1.7	<1.9	<1.7	2.7	<1.7	<1.9
4-Methyl-2-pentanone	ug/m3	2.2	<7.8	<12.6	2.1	<7.5	<1.7	<7.2	12	<7.5	<19.5	<7.8	<14.9	<7.2	<1.6	<7.2	2.2	<7	3.5
Acetone	ug/m3	54.1	30.4	589	38.6	342	30.9	23	396	23.1	44.9	24.1	<43.5	19.4	13.6	10.4	36.2	10.5	101
Benzene	ug/m3	<0.58	0.96	3	1.9	1.8	10.9	<1.1	<3.2	<1.2	14.2	12.2	<5.8	<0.57	<0.61	<0.57	10.1	2.3	1.3
Benzyl Chloride	ug/m3	<4.7	<2	<3.2	<4.9	<1.9	<2.1	<1.8	<25.5	<1.9	<24.6	<1.8	<18.9	<1.8	<4.9	<1.8	<4.7	<1.8	<4.9
Bromodichloromethane	ug/m3	<2.4	<2.5	<4.1	<2.5	<2.4	<2.7	<2.4	<13.2	3.4	<12.7	<2.5	<24.5	<2.4	<2.5	<2.4	2.5	<2.3	<2.5
Bromoform	ug/m3	<3.8	<3.9	<6.3	<3.9	<3.8	<4.2	<3.7	<20.4	<3.8	<49.1	<3.9	<37.8	<3.7	<3.9	<3.7	<3.8	<3.5	<3.9
Carbon Disulfide	ug/m3	2.6	3.1	114	<1.2	64.8	10	<1.1	76.6	<1.1	9.1	2.8	<11.3	<1.1	<1.2	<1.1	16.9	<1.1	3.1
Carbon Tetrachloride	ug/m3	558	304	30.3	<1.2	<2.3	<1.3	<1.1	4370	55700	41.2	29.8	18.9	9.6	1.5	<2.2	29.5	9.4	<1.2
Chlorobenzene	ug/m3	<1.7	<1.8	<2.8	<1.8	<1.7	<1.9	<1.6	<9.1	<1.7	<8.8	<1.8	<16.9	<1.6	<1.8	<1.6	<1.7	<1.6	<1.8
Chloroethane	ug/m3	<0.97	<1	<1.6	<1	<0.97	<1.1	<0.94	<5.2	<0.97	<5	<1	<9.7	<0.94	<1	<0.94	0.99	<0.91	<1
Chloroform	ug/m3	7.5	4.9	<1.5	<0.93	<0.89	<1	<1.7	415	1290	22.8	21.7	<8.9	3.5	<0.93	<0.86	46.6	15.2	<0.93
cis-1,2-Dichloroethene	ug/m3	<1.5	<1.5	<2.4	<1.5	<1.5	<1.6	<1.4	259	2870	10.8	11	6490	1010	<1.5	<1.4	216	63.3	<1.5
cis-1,3-Dichloropropene	ug/m3	<1.7	<1.7	<2.8	<1.7	<1.7	<1.9	<1.6	<8.9	<1.7	<8.6	<1.7	<16.6	<1.6	<1.7	<1.6	<1.7	<1.5	<1.7
Cyclohexane	ug/m3	<1.3	6.6	5.7	<1.3	<2.1	22.6	<1.2	<6.8	<1.3	<6.5	<1.3	<12.6	1.4	<1.3	<1.2	<1.3	<1.2	1.6
Dibromochloromethane (chlorodibromomethane)	ug/m3	<3.1	<3.2	<5.2	<3.2	<3.1	<3.5	<3	<16.8	<3.1	<16.2	<3.2	<31.1	<3	<3.2	<3	<3.1	<2.9	<3.2
Dichlorodifluoromethane (Freon-12)	ug/m3	<1.8	2	6.1	2	3.5	<2	2.4	12.8	3.2	<9.4	2.8	<18.2	2.1	<1.9	2.2	<1.8	1.9	<1.9
Ethanol	ug/m3	<276	92	48.7	73.8	36.5	59.9	32.7	75.2	38.2	183	46.4	<17.3	79.8	22.7	112	<1.7	84.5	252
Ethyl Acetate	ug/m3	1.4	<1.4	18.2	4.1	6	<1.5	<1.3	<7.1	<1.3	<6.8	<1.4	<13.1	<1.3	1.5	<1.3	3.6	<1.2	2.1
Ethylbenzene	ug/m3	1.7	<1.6	23.5	2.6	<2.7	4.4	<1.5	11.2	<1.6	<8.2	<1.6	<15.8	<1.5	<1.6	<1.5	2.5	<1.5	1.9
Heptane	ug/m3	<1.5	<1.6	3	2.4	<2.5	10.3	<1.4	14.9	<1.5	<7.8	<1.6	<14.9	<1.4	<1.6	<1.4	<1.5	<1.4	1.7
Hexachloro-1,3-butadiene	ug/m3	<9.8	<4.1	<6.6	<10.1	<4	<4.4	<18.9	<21.3	<19.5	<50.7	<20.3	<39.6	<3.8	<10.1	<3.8	<9.8	<3.7	<10.1
Hexane	ug/m3	2.1	4.4	142	4.3	19.7	16.9	7.2	8.9	10.6	<6.7	6.6	<13	5.9	1.8	4.6	<1.3	4.6	4.6
Isopropyl Alcohol	ug/m3	29.5	33.6	<7.6	<2.3	<4.5	13.2	21.9	18.6	22	<11.7	31.9	<22.5	45.7	<2.3	54.2	10.5	47.7	27.4
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	4	<3.3	84.4	7.3	48.6	17.2	<3.1	45.3	<3.2	<16.5	<3.3	<31.9	<3.1	3.6	<3.1	7.5	<3	4.8
Methyl Bromide	ug/m3	<1.4	<1.5	<2.4	1.5	<1.4	2.3	<1.4	<7.7	<1.4	<7.4	<1.5	<14.2	<1.4	<1.5	<1.4	<1.4	<1.3	<1.5
Methyl Chloride	ug/m3	<0.76	<0.79	3	<0.79	1.7	2.3	0.98	10.2	<0.76	<3.9	<0.79	<7.6	<0.73	<0.79	<0.73	<0.76	1	2.3
Methylene Chloride	ug/m3	<6.4	44.3	185	8.7	96.5	<35.7	19.9	52.6	17.7	<33	6.8	<63.5	14.5	9.6	28.3	16.1	12.3	18.8
Methyl-tert-butyl-ether	ug/m3	<1.3	<6.9	<11.1	<1.4	<6.6	<1.5	<6.4	<7.1	<6.6	<6.8	<6.9	<13.1	<6.4	<1.4	<6.4	<1.3	<6.2	<1.4
Naphthalene	ug/m3	<4.8	<5	<8	5.8	<4.8	<5.4	<9.3	<25.8	<9.6	<24.9	<10	<47.9	<4.6	<5	<4.6	8.9	<4.5	5.3
o-Xylene	ug/m3	1.7	<1.6	26.5	3.2	<2.7	5.2	<1.5	20.4	<1.6	<8.2	1.7	<15.8	<1.5	<1.6	<1.5	3.7	<1.5	1.9
Propene	ug/m3	<0.63	<0.65	<1.1	<0.65	<0.63	<0.71	<0.61	<3.4	<0.63	<3.3	<0.65	<6.3	<0.61	<0.65	<0.61	<0.63	<0.59	<0.65
Styrene	ug/m3	<3.9	<1.6	<2.6	<4	<1.6	2.5	3.7	32.5	2.5	<20.2	<1.6	<15.7	<1.5	<4	<1.5	<3.9	<1.5	<4
Tetrachloroethene	ug/m3	9930	5250	326	279	32.9	184	289	5000	57400	580000	1200000	2760	971	25.5	9.2	2380	784	4140

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-25	VP-25	VP-25	VP-26	VP-26	VP-27	VP-27	VP-28	VP-28	VP-29	VP-29	VP-30	VP-30	VP-31	VP-31	VP-32	VP-32	VP-33
Sample Date		6/8/15	11/30/15	11/30/15	6/8/15	11/30/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15	11/30/15	6/8/15	11/30/15	6/8/15	11/30/15	6/8/15
Field Sample ID		MPL001: VP-25: SV060815	MPL001: VP-25: SV113015	MPL001: VP-25: SV113015A (Duplicate)	MPL001: VP-26: SV060815	MPL001: VP-26: SV113015	MPL001: VP-27: SV061015	MPL001: VP-27: SV120215	MPL001: VP-28: SV061015	MPL001: VP-28: SV120215	MPL001: VP-29: SV061015	MPL001: VP-29: SV120215	MPL001: VP-30: SV060815	MPL001: VP-30: SV113015	MPL001: VP-31: SV060815	MPL001: VP-31: SV113015	MPL001: VP-32: SV060815	MPL001: VP-32: SV113015	MPL001: VP-33: SV060815
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor	Sub-Slab Vapor
Tetrahydrofuran	ug/m3	<2.7	<1.1	<1.8	5	<1.1	<1.2	2.2	7.6	2	<14	1.5	<10.8	<1	<2.8	<1	5	<1	<2.8
Toluene	ug/m3	3.3	12.8	317	6	15.8	15.2	8.9	68.8	6.4	32.6	2.9	<13.9	<1.3	2.4	1.4	7.2	1.8	3.8
trans-1,2-Dichloroethene	ug/m3	<1.5	<1.5	<2.4	<1.5	<1.5	<1.6	<1.4	<7.9	19	<7.6	6.1	106	42.4	<1.5	<1.4	53.2	18.3	<1.5
trans-1,3-Dichloropropene	ug/m3	<1.7	<1.7	<2.8	<1.7	<1.7	<1.9	<1.6	<8.9	<1.7	<8.6	<1.7	<16.6	<1.6	<1.7	<1.6	<1.7	<1.5	<1.7
Trichloroethene	ug/m3	614	324	20.4	50	5.9	<1.1	<0.96	784	8300	16000	3590	596	195	60.6	11.2	39200	10000	12.4
Trichlorofluoromethane (Freon-11)	ug/m3	4	3.8	4.5	2.4	2.6	<2.3	<2	<11.1	2.3	<10.7	<2.1	<20.5	<2	<2.1	<2	2.9	<1.9	<2.1
Vinyl Acetate	ug/m3	3.7	5.1	<2.2	4.6	<1.3	<1.4	1.6	<6.9	<1.3	<6.7	5.4	<12.9	<1.2	2.1	<1.2	5.3	<1.2	11.6
Vinyl Chloride	ug/m3	<0.47	<0.49	<0.79	<0.49	0.86	<0.53	<0.45	<2.5	<0.47	<2.4	<0.49	<4.7	1.3	<0.49	<0.45	<0.47	<0.44	<0.49
QA/QC																			
Helium	%	<3.6	10.9	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6

Notes:

a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.

b. NT - not tested

- Additional Notes:
- The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-33	VP-33	VP-34	VP-34	VP-34	VP-34	VP-35	VP-35	VP-36	VP-36	VP-36	VP-36	VP-37	VP-37	VP-37
Sample Date		11/30/15	11/30/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	6/9/15	12/1/15
Field Sample ID		MPL001: VP-33: SV113015	MPL001: VP-33: SV113015A (Duplicate)	MPL001: VP-34: SV060815	MPL001: VP-34: SV060815	MPL001: VP-34: SV120115	MPL001: VP-34: SV120115A (Duplicate)	MPL001: VP-35: SV060815	MPL001: VP-35: SV120115	MPL001: VP-36: SV060815	MPL001: VP-36: SV060815	MPL001: VP-36: SV120115	MPL001: VP-36: SV120115A (Duplicate)	MPL001: VP-37: SV060815	MPL001: VP-37: SV060915	MPL001: VP-37: SV120115
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-17	TO-15	TO-15
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Parameter																
1,1,1-Trichloroethane	ug/m3	<2.1	<2.1	618	<1010	<2.1	<2.1	<20.8	<2.2	<2.1	<217	<2.1	<2.1	<217	125	12.7
1,1,2,2-Tetrachloroethane	ug/m3	<1.3	<1.3	<13.1	<1010	<1.3	<1.3	<13.1	<1.4	<1.3	<217	<1.3	<1.3	<217	<6.5	<1.3
1,1,2-Trichlorethane	ug/m3	<1	<1	<10.3	<1010	<1	<1	<10.3	<1.1	<1	<217	<1	<1	<217	<5.1	<1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<3	<3	<29.9	<1010	<3	<3	<29.9	<3.1	<3	<217	<3	<3	<217	<15	<3
1,1-Dichloroethane	ug/m3	<1.5	<1.5	77.9	<2010	29.2	26.5	<15.3	<1.6	<1.5	<434	<1.5	<1.5	<434	<7.7	<1.5
1,1-Dichloroethene	ug/m3	<1.5	<1.5	17.9	<402	<1.5	<1.5	<15.1	<1.6	<1.5	<86.9	<1.5	<1.5	<86.9	<7.6	<1.5
1,2,4-Trichlorobenzene	ug/m3	<7	<7	<70.5	<1010	<7	<7	<70.5	<7.3	<7	<217	<7	<7	<217	<35.2	<7
1,2,4-Trimethyl-benzene	ug/m3	4.3	10.4	38.9	<1010	16.8	16.2	69.6	52.3	40.5	<217	31.9	29.2	<217	278	19.1
1,2-Dibromoethane	ug/m3	<2.9	<2.9	<29.2	<1010	<2.9	<2.9	<29.2	<3	<2.9	<217	<2.9	<2.9	<217	<14.6	<2.9
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<2.7	<2.7	<26.6	<1010	<2.7	<2.7	<26.6	<2.8	<2.7	<217	<2.7	<2.7	<217	<13.3	<2.7
1,2-Dichlorobenzene	ug/m3	<2.3	<2.3	<22.8	<1010	<2.3	<2.3	<22.8	<2.4	<2.3	<217	<2.3	<2.3	<217	<11.4	<2.3
1,2-Dichloroethane	ug/m3	<0.77	<0.77	<7.7	<402	<0.77	<0.77	<7.7	<0.8	<0.77	<86.9	<0.77	<0.77	<86.9	<3.8	<0.77
1,2-Dichloropropane	ug/m3	<1.8	<1.8	<17.6	<1010	<1.8	<1.8	<17.6	<1.8	<1.8	<217	<1.8	<1.8	<217	<8.8	<1.8
1,3,5-Trimethylbenzene	ug/m3	2.1	3.4	<18.7	<1010	4	4	19.3	14.5	8	<217	8.1	7.8	<217	68.7	6
1,3-Butadiene	ug/m3	<0.84	<0.84	<8.4	<1010	<0.84	<0.84	<8.4	<0.87	<0.84	<217	<0.84	<0.84	<217	<4.2	<0.84
1,3-Dichlorobenzene	ug/m3	<2.3	<2.3	<22.8	<1010	<2.3	<2.3	<22.8	<2.4	<2.3	<217	<2.3	<2.3	<217	23.4	<2.3
1,4-Dichlorobenzene	ug/m3	<2.3	<2.3	<22.8	<1010	<2.3	<2.3	<22.8	<2.4	<2.3	<217	<2.3	<2.3	<217	<11.4	<2.3
1,4-Dioxane	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	<5.6	<5.6	12	<1010	6	<5.6	<11.2	<5.8	<1.1	<217	<5.6	<5.6	<217	<30.8	<5.6
2-Hexanone	ug/m3	<7.8	<7.8	<15.5	<1010	<7.8	<7.8	<15.5	<8.1	<1.6	<217	<7.8	<7.8	<217	29.6	<7.8
4-Ethyltoluene	ug/m3	<1.9	3.5	25.6	<1010	5.2	5.2	30.5	23.6	15	<217	11.8	11.6	<217	97.9	5.9
4-Methyl-2-pentanone	ug/m3	<7.8	<7.8	<15.5	<402	<7.8	<7.8	<15.5	<8.1	<1.6	<86.9	<7.8	<7.8	<86.9	17.6	<7.8
Acetone	ug/m3	13.8	250	<45.1	<2010	<11.3	<11.3	<45.1	42	87.3	<434	<11.3	<11.3	<434	389	<11.3
Benzene	ug/m3	<0.61	2.3	27.2	<545	2.3	2.1	75.2	2.2	6.9	<118	<0.61	<0.61	<118	31.2	1.1
Benzyl Chloride	ug/m3	<2	<2	<19.6	<1010	<2	<2	<19.6	<2	<2	<217	<2	<2	<217	<24.6	<2
Bromodichloromethane	ug/m3	<2.5	<2.5	<25.4	<1010	<2.5	<2.5	<25.4	<2.6	<2.5	<217	<2.5	<2.5	<217	<12.7	<2.5
Bromoform	ug/m3	<3.9	<3.9	<39.3	<1010	<3.9	<3.9	<39.3	<4.1	<3.9	<217	<3.9	<3.9	<217	<19.6	<3.9
Carbon Disulfide	ug/m3	2.7	71.4	268	<1010	4.6	1.2	132	4.4	14.6	<217	<1.2	<1.2	<217	73.1	2.2
Carbon Tetrachloride	ug/m3	<2.4	<2.4	<12	<1010	<1.2	<1.2	<12	<1.2	<1.2	<217	<1.2	<1.2	<217	18.9	1.9
Chlorobenzene	ug/m3	<1.8	<1.8	<17.6	<402	<1.8	<1.8	<17.6	<1.8	<1.8	<86.9	<1.8	<1.8	<86.9	<8.8	<1.8
Chloroethane	ug/m3	<1	<1	<10.1	<402	<1	<1	<10.1	<1	<1	<86.9	<1	<1	<86.9	<5	<1
Chloroform	ug/m3	<0.93	<0.93	<9.3	<1010	<0.93	<0.93	<9.3	<0.96	<0.93	<217	<0.93	<0.93	<217	136	13.2
cis-1,2-Dichloroethene	ug/m3	<1.5	<1.5	<25.5	<402	<1.5	<1.5	<15.1	<1.6	12.1	<86.9	<1.5	<1.5	327	231	97.9
cis-1,3-Dichloropropene	ug/m3	<1.7	<1.7	<17.2	<1010	<1.7	<1.7	<17.2	<1.8	<1.7	<217	<1.7	<1.7	<217	<8.6	<1.7
Cyclohexane	ug/m3	<1.3	4.8	268	702	69.5	65.1	166	80	2.9	<86.9	1.8	<1.3	<86.9	25.4	1.6
Dibromochloromethane (chlorodibromomethane)	ug/m3	<3.2	<3.2	<32.4	<1010	<3.2	<3.2	<32.4	<3.4	<3.2	<217	<3.2	<3.2	<217	<16.2	<3.2
Dichlorodifluoromethane (Freon-12)	ug/m3	<1.9	3.5	<18.9	<1010	<1.9	<1.9	<18.9	<2	5.6	<217	11.8	13.7	<217	14	<1.9
Ethanol	ug/m3	125	35.4	<18	16200	<9	<9	<18	70.3	<1.8	<86.9	48.7	39.2	466 ql	<9	82.1
Ethyl Acetate	ug/m3	<1.4	15.8	<13.7	<1010	2.3	4.8	<13.7	<1.4	<1.4	<217	<1.4	<1.4	<217	<6.8	<1.4
Ethylbenzene	ug/m3	<1.6	24.6	23	<402	3.2	3	96.8	40.1	17.7	<86.9	13.6	12.2	<86.9	150	4
Heptane	ug/m3	<1.6	2	26.7	<402	2.9	2.5	116	58.4	4	<86.9	2.9	<1.6	<86.9	48.4	<1.6
Hexachloro-1,3-butadiene	ug/m3	<4.1	<4.1	<41.1	<1010	<10.1	<10.1	<41.1	<10.5	<4.1	<217	<10.1	<10.1	<217	<20.6	<10.1
Hexane	ug/m3	1.6	67.5	61.1	<402	7.6	6.4	341	79.5	101	<86.9	2.7	2.1	<86.9	<6.7	5.7
Isopropyl Alcohol	ug/m3	52.7	<4.7	<23.4	<420	15.3	<4.7	<23.4	19.3	<2.3	<90.8	10.9	9.9	<90.8	<11.7	13.8
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	<3.3	87.9	99	<805	15.6	14.4	380	201	92.1	367	74.6	68.4	250	773	20
Methyl Bromide	ug/m3	<1.5	<1.5	<14.8	<402	<1.5	<1.5	<14.8	<1.5	<1.5	<86.9	<1.5	<1.5	<86.9	<7.4	<1.5
Methyl Chloride	ug/m3	<0.79	1.9	<7.9	837	<0.79	<0.79	<7.9	<0.81	1.4	<86.9	<0.79	<0.79	<86.9	5.1	<0.79
Methylene Chloride	ug/m3	13.3	463	<66	<4020	33.8	24.3	<66	<6.8	906	<869	8.4	<6.6	<869	187	17.2
Methyl-tert-butyl-ether	ug/m3	<6.9	<6.9	21.2	<1230	8.6	7.7	<13.7	<7.1	<1.4	<266	<6.9	<6.9	<266	<6.8	<6.9
Naphthalene	ug/m3	<5	<5	<49.7	<1010	<5	<5	<49.7	<5.2	<5	<217	<5	<5	<217	34.7	<5
o-Xylene	ug/m3	<1.6	28.1	32.1	<402	6.7	6.2	94.3	48.3	26.2	92.6	22.1	20.3	<86.9	226	8.8
Propene	ug/m3	<0.65	<0.65	<6.5	<402	1750	1720	<6.5	80.3	<0.65	<86.9	<0.65	<0.65	<86.9	<3.3	1.7
Styrene	ug/m3	<1.6	2	<16.3	<2010	<1.6	<1.6	<16.3	<1.7	<1.6	<434	<1.6	<1.6	<434	<20.2	<1.6
Tetrachloroethene	ug/m3	6680	512	603	<1010	2.2	1.7	<12.9	4.1	13.2	<217	3	3.8	<217	372	37.5

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-33	VP-33	VP-34	VP-34	VP-34	VP-34	VP-35	VP-35	VP-36	VP-36	VP-36	VP-36	VP-37	VP-37	VP-37
Sample Date		11/30/15	11/30/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	6/9/15	12/1/15
Field Sample ID		MPL001: VP-33: SV113015	MPL001: VP-33: SV113015A (Duplicate)	MPL001: VP-34: SV060815	MPL001: VP-34: SV060815	MPL001: VP-34: SV120115	MPL001: VP-34: SV120115A (Duplicate)	MPL001: VP-35: SV060815	MPL001: VP-35: SV120115	MPL001: VP-36: SV060815	MPL001: VP-36: SV060815	MPL001: VP-36: SV120115	MPL001: VP-36: SV120115A (Duplicate)	MPL001: VP-37: SV060815	MPL001: VP-37: SV060915	MPL001: VP-37: SV120115
Analytical Method		TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-17	TO-15	TO-15
Sample Type		Sub-Slab Vapor	Sub-Slab Vapor	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Tetrahydrofuran	ug/m3	<1.1	<1.1	<11.2	<402	<1.1	<1.1	<11.2	<1.2	<1.1	<86.9	<1.1	<1.1	<86.9	<25.2	<1.1
Toluene	ug/m3	2.3	208	90.8	<402	9.4	11.8	557	51	67.2	291	13.8	12.9	145	568	3.3
trans-1,2-Dichloroethene	ug/m3	<1.5	<1.5	<15.1	<402	<1.5	<1.5	<15.1	<1.6	<1.5	<86.9	<1.5	<1.5	<86.9	36.7	2.3
trans-1,3-Dichloropropene	ug/m3	<1.7	<1.7	<17.2	<2010	<1.7	<1.7	<17.2	<1.8	<1.7	<434	<1.7	<1.7	<434	<8.6	<1.7
Trichloroethene	ug/m3	11.1	1.7	46.3	<1010	6.3	6.4	<10.3	<1.1	21.6	<217	<1	1.3	7990	9340	5880
Trichlorofluoromethane (Freon-11)	ug/m3	<2.1	2.7	<21.3	<1010	<2.1	<2.1	<21.3	<2.2	2.9	<217	2.1	<2.1	<217	<10.7	<2.1
Vinyl Acetate	ug/m3	<1.3	<1.3	<13.4	<2010	<1.3	<1.3	<13.4	<1.4	<1.3	<434	<1.3	<1.3	<434	<6.7	<1.3
Vinyl Chloride	ug/m3	<0.49	<0.49	30700	19200	7770	7470	<4.9	<0.5	3	<217	<0.49	<0.49	709	<2.4	<0.49
QA/QC																
Helium	%	<3.6	<3.6	<3.6	NT	<3.6	<3.6	<3.6	<3.6	<3.6	NT	<3.6	<3.6	NT	<3.6	<3.6

Notes:
a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
b. NT - not tested

Additional Notes:
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
J - estimated
e - analyte concentration exceeds calibration range of instrument
I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-38	VP-38	VP-38	VP-39	VP-39	VP-40	VP-40	VP-41	VP-41	VP-42	VP-42	VP-42	VP-42	VP-43	VP-43
Sample Date		6/10/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	6/10/15	12/2/15	12/2/15	6/10/15	12/2/15
Field Sample ID		MPL001: VP-38: SV061015	MPL001: VP-38: SV061015	MPL001: VP-38: SV120215	MPL001: VP-39: SV061015	MPL001: VP-39: SV120215	MPL001: VP-40: SV061015	MPL001: VP-40: SV120215	MPL001: VP-41: SV061015	MPL001: VP-41: SV120215	MPL001: VP-4: SV061015	MPL001: VP-42: SV061015	MPL001: VP-42: SV120215	MPL001: VP-42: SV120215A (Duplicate)	MPL001: VP-43: SV061015	MPL001: VP-43: SV120215
Analytical Method		TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Parameter																
1,1,1-Trichloroethane	ug/m3	<10.8	<217	4.2	<3.2	<2	<10.8	<2.1	<10.4	<1.9	<10.8	<10.8	<2.1	<2.1	<11.2	<2.1
1,1,2,2-Tetrachloroethane	ug/m3	<6.8	<217	<1.3	<2	<1.3	<6.8	<1.3	<6.5	<1.2	<6.8	<6.8	<1.3	<1.3	<7	<1.3
1,1,2-Trichloroethane	ug/m3	<5.3	<217	<0.99	<1.6	<0.99	<5.3	<1.1	<5.1	<0.96	<5.3	<5.3	<1	<1	<5.6	<1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<15.5	<217	<2.9	<4.6	<2.9	<15.5	<3.1	<15	<2.8	<15.5	<15.5	<3	<3	<16.2	<3
1,1-Dichloroethane	ug/m3	<8	<434	1.5	3	<1.5	220	219	<7.7	<1.4	<8	<8	<1.5	<1.5	<8.3	<1.5
1,1-Dichloroethene	ug/m3	<7.9	804	<1.5	<2.3	<1.5	350	239	<7.6	9.7	<7.9	<7.9	<1.5	<1.5	<8.2	<1.5
1,2,4-Trichlorobenzene	ug/m3	<36.6	<217	<13.6	<10.9	<6.8	<36.6	<7.2	<35.2	<6.6	<36.6	<36.6	<14.1	<7	<38.1	<14.1
1,2,4-Trimethyl-benzene	ug/m3	45.4	<217	7.5	29.7	3.4	51.3	16.6	58.1	1.8	107	37	22.4	3.6	145	15.1
1,2-Dibromoethane	ug/m3	<15.1	<217	<2.8	<4.5	<2.8	<15.1	<3	<14.6	<2.7	<15.1	<15.1	<2.9	<2.9	<15.8	<2.9
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<13.8	<217	<2.6	<4.1	<2.6	<13.8	<2.7	<13.3	<2.5	<13.8	<13.8	<2.7	<2.7	<14.3	<2.7
1,2-Dichlorobenzene	ug/m3	<11.8	<217	<2.2	<3.5	<2.2	<11.8	<2.3	<11.4	<2.1	<11.8	<11.8	<2.3	<2.3	<12.3	<2.3
1,2-Dichloroethane	ug/m3	<4	<86.9	<0.74	<1.2	<0.74	<4	<0.79	<3.8	<0.71	<4	<4	<0.77	<0.77	<4.1	<0.77
1,2-Dichloropropane	ug/m3	<9.1	<217	<1.7	<2.7	<1.7	<9.1	<1.8	<8.8	<1.6	<9.1	<9.1	<1.8	<1.8	<9.5	<1.8
1,3,5-Trimethylbenzene	ug/m3	16.6	<217	2.9	6.8	2.4	20.9	5.9	19.3	<1.7	32.9	14.4	6.4	<1.9	45.7	4.6
1,3-Butadiene	ug/m3	<4.4	<217	<0.81	<1.3	<0.81	<4.4	<0.86	<4.2	<0.78	<4.4	<4.4	<0.84	<0.84	<4.5	<0.84
1,3-Dichlorobenzene	ug/m3	<11.8	<217	<2.2	<3.5	<2.2	<11.8	<2.3	<11.4	<2.1	<11.8	<11.8	<2.3	<2.3	<12.3	<2.3
1,4-Dichlorobenzene	ug/m3	<11.8	<217	<2.2	<3.5	<2.2	<11.8	<2.3	<11.4	<2.1	<11.8	<11.8	<2.3	<2.3	<12.3	<2.3
1,4-Dioxane	ug/m3	NT ^b	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	<17.8	<217	<5.4	2.1	<5.4	<17.8	<5.8	22.8	<5.2	<17.8	18.1	8.8	<5.6	<18.5	<5.6
2-Hexanone	ug/m3	<8.1	<217	<18.7	<2.4	<7.5	<8.1	<8	<7.8	<7.2	15.6	<8.1	<19.5	<7.8	<8.4	<19.5
4-Ethyltoluene	ug/m3	22.2	<217	2.7	11.1	<1.8	25.8	5.8	26.1	<1.7	44.5	20.4	5.6	<1.9	66.7	6.9
4-Methyl-2-pentanone	ug/m3	<20.2	<86.9	<7.5	<2.4	<7.5	<8.1	<8	<19.5	<7.2	<8.1	<20.2	<7.8	<7.8	<8.4	<7.8
Acetone	ug/m3	<23.4	<434	42.2	18.6	12.6	90.8	<4.6	28.1	<4.2	<23.4	26.9	32.7	228	<24.4	25.9
Benzene	ug/m3	20.5	<118	1.4	<0.94	<0.58	11	3.8	74.4	18.9	23.2	29.5	<1.2	3	45.7	1.7
Benzyl Chloride	ug/m3	<25.5	<217	<1.9	<3	<1.9	<25.5	<2	<24.6	<1.8	<25.5	<25.5	<2	<2	<26.6	<2
Bromodichloromethane	ug/m3	<13.2	<217	<2.4	<3.9	<2.4	<13.2	<2.6	<12.7	<2.4	<13.2	<13.2	<2.5	<2.5	<13.7	<2.5
Bromoform	ug/m3	<51	<217	<3.8	<6	<3.8	<20.4	<4	<49.1	<3.7	<20.4	<51	<3.9	<3.9	<21.2	<3.9
Carbon Disulfide	ug/m3	32.6	<217	<1.1	6.8	<1.1	24.4	3.4	351	13.6	8.5	13.1	3.1	3.1	117	2.9
Carbon Tetrachloride	ug/m3	<6.2	<217	<1.2	<1.8	<1.2	<6.2	<1.2	<6	<1.1	<6.2	<6.2	<1.2	<1.2	<6.5	<1.2
Chlorobenzene	ug/m3	<9.1	<86.9	<1.7	<2.7	<1.7	<9.1	<1.8	<8.8	<1.6	<9.1	<9.1	<1.8	<1.8	<9.5	<1.8
Chloroethane	ug/m3	<5.2	<86.9	<0.97	<1.6	<0.97	<5.2	<1	<5	<0.94	<5.2	<5.2	<1	<1	<5.5	<1
Chloroform	ug/m3	<4.8	<217	2.7	<1.4	<0.89	<4.8	<0.95	<4.6	<0.86	<4.8	<4.8	<1.9	<0.93	<5	<1.9
cis-1,2-Dichloroethene	ug/m3	63.3	110	43.7	<2.3	<1.5	238000	201000	419	400	<7.9	<7.9	<1.5	<1.5	<8.2	<1.5
cis-1,3-Dichloropropene	ug/m3	<8.9	<217	<1.7	<2.6	<1.7	<8.9	<1.8	<8.6	<1.6	<8.9	<8.9	<1.7	<1.7	<9.3	<1.7
Cyclohexane	ug/m3	43.8	<86.9	<1.3	3.7	<1.3	<6.8	<1.3	209	117	7.8	15.6	<1.3	6.6	54.4	5.5
Dibromochloromethane (chlorodibromomethane)	ug/m3	<16.8	<217	<3.1	<5	<3.1	<16.8	<3.3	<16.2	<3	<16.8	<16.8	<3.2	<3.2	<17.5	<3.2
Dichlorodifluoromethane (Freon-12)	ug/m3	<9.8	<217	<1.8	<2.9	<1.8	<9.8	<1.9	<9.4	<1.8	<9.8	<9.8	2.2	2.4	<10.2	2.2
Ethanol	ug/m3	<18.6	<86.9	73.4	13.7	11.5	45.4	53.7	<17.9	43.1	<9.3	33.9	14	28.7	<9.7	29
Ethyl Acetate	ug/m3	<7.1	<217	<1.3	<2.1	<1.3	<7.1	<1.4	<6.8	<1.3	<7.1	<7.1	<1.4	<1.4	<7.4	<1.4
Ethylbenzene	ug/m3	29.5	<86.9	2.9	12.7	<1.6	19.4	4.4	60.1	3.9	49.9	38.7	5.4	1.8	104	12.6
Heptane	ug/m3	<8.1	<86.9	<1.5	6	<1.5	9.8	<1.6	90	75.6	<8.1	14.1	<1.6	3.3	29	3.3
Hexachloro-1,3-butadiene	ug/m3	<52.6	<217	<19.5	<6.3	<4	<21.3	<4.2	<50.7	<3.8	<21.3	<52.6	<20.3	<4.1	<22.2	<20.3
Hexane	ug/m3	47.2	95	9	38.4	3.8	62.8	3.1	210	79	22	36.4	3.7	147	118	8.3
Isopropyl Alcohol	ug/m3	<12.1	<90.8	57.1	3.7	8.6	<12.1	28.1	<11.7	<4.4	<12.1	<12.1	9.5	<4.7	<12.6	315
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	145	210	13.8	70.6	<3.2	104	15.7	253	12.1	251	179	29.1	7.6	486	63.6
Methyl Bromide	ug/m3	<7.7	<86.9	<1.4	<2.3	<1.4	<7.7	<1.5	<7.4	<1.4	<7.7	<7.7	<1.5	<1.5	<8	<1.5
Methyl Chloride	ug/m3	<4.1	<86.9	<0.76	<1.2	<0.76	<4.1	<0.81	<3.9	<0.73	<4.1	<4.1	<0.79	1.5	<4.2	<0.79
Methylene Chloride	ug/m3	162	<869	27.8	<34.2	21.7	487	17	<33	13.5	<34.2	<34.2	14.4	963	<35.7	18.3
Methyl-tert-butyl-ether	ug/m3	<7.1	<266	<6.6	<2.1	<6.6	<7.1	<7	<6.8	<6.4	<7.1	<7.1	<6.9	<6.9	<7.4	<6.9
Naphthalene	ug/m3	<25.8	<217	<9.6	<7.7	<4.8	<25.8	<5.1	<24.9	<4.6	<25.8	<25.8	<10	<5	<26.9	<10
o-Xylene	ug/m3	44.3	<86.9	4.9	20	<1.6	35	10.1	78.6	4.9	77.8	51.5	11.1	2.7	146	18.5
Propene	ug/m3	<3.4	<86.9	<0.63	<1	<0.63	<3.4	<0.67	227	<0.61	8.8	<3.4	5.6	<0.65	77.6	<0.65
Styrene	ug/m3	<21	<434	<1.6	<2.5	<1.6	<21	<1.7	<20.2	<1.5	<21	<21	<1.6	<1.6	<21.9	<1.6
Tetrachloroethene	ug/m3	6570	11900	1410	<2	<1.2	550	647 e	8.3	1.7	8.3	11.5	7.7	<1.3	<7	6.5

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-38	VP-38	VP-38	VP-39	VP-39	VP-40	VP-40	VP-41	VP-41	VP-42	VP-42	VP-42	VP-42	VP-43	VP-43
Sample Date		6/10/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	6/10/15	12/2/15	12/2/15	6/10/15	12/2/15
Field Sample ID		MPL001: VP-38: SV061015	MPL001: VP-38: SV061015	MPL001: VP-38: SV120215	MPL001: VP-39: SV061015	MPL001: VP-39: SV120215	MPL001: VP-40: SV061015	MPL001: VP-40: SV120215	MPL001: VP-41: SV061015	MPL001: VP-41: SV120215	MPL001: VP-4: SV061015	MPL001: VP-42: SV061015	MPL001: VP-42: SV120215	MPL001: VP-42: SV120215A (Duplicate)	MPL001: VP-43: SV061015	MPL001: VP-43: SV120215
Analytical Method		TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Tetrahydrofuran	ug/m3	<14.5	<86.9	1.9	<1.7	<1.1	<5.8	<1.2	<14	<1	<5.8	<14.5	<1.1	<1.1	<6.1	2.1
Toluene	ug/m3	137	224	4.1	48.6	<1.4	91	3.7	360	6.8	207	213	6.3	12	429	15.6
trans-1,2-Dichloroethene	ug/m3	<7.9	<86.9	3.1	<2.3	<1.5	820	745 e	<7.6	70	<7.9	<7.9	<1.5	<1.5	<8.2	<1.5
trans-1,3-Dichloropropene	ug/m3	<8.9	<434	<1.7	<2.6	<1.7	<8.9	<1.8	<8.6	<1.6	<8.9	<8.9	<1.7	<1.7	<9.3	<1.7
Trichloroethene	ug/m3	9930	5740	3070	<1.6	<0.99	2320 e	4480	74.8	21.3	<5.3	<5.3	<1	<1	<5.6	<1
Trichlorofluoromethane (Freon-11)	ug/m3	<11.1	<217	<2.1	<3.3	<2.1	<11.1	<2.2	<10.7	<2	<11.1	<11.1	<2.1	2.2	<11.5	<2.1
Vinyl Acetate	ug/m3	<6.9	<434	<1.3	<2.1	<1.3	<6.9	<1.4	<6.7	<1.2	<6.9	<6.9	4.6	<1.3	<7.2	<1.3
Vinyl Chloride	ug/m3	<2.5	<217	<0.47	<0.75	<0.47	47.4	46.8	456	892	<2.5	<2.5	<0.49	<0.49	<2.6	<0.49
QA/QC																
Helium	%	<3.6	NT	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6	<3.6

Notes:
a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
b. NT - not tested

Additional Notes:
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
 J - estimated
 e - analyte concentration exceeds calibration range of instrument
 I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-44	VP-44	VP-45	VP-45	VP-46	VP-46	VP-46	VP-46	VP-48	VP-49 ^c	VP-50	VP-52
Sample Date		6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	6/10/15	12/2/15	12/2/15	12/2/15	12/2015	12/2/15	12/2/15
Field Sample ID		MPL001: VP-44: SV061015	MPL001: VP-44: SV120215	MPL001: VP-45: SV061015	MPL001: VP-2: SV120215	MPL001: VP-46: SV061015	MPL001: VP-46: SV061015	MPL001: VP-46: SV120215	MPL001: VP-46: SV120215A (Duplicate)	MPL001: VP-48: SV120215		MPL001: VP-50: SV120215	MPL001: VP-52: SV120215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15		TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Parameter													
1,1,1-Trichloroethane	ug/m3	<10.8	<2	<2	<2	<2.1	<217	<1.9	<1.9	198	NT	<2.1	<2.1
1,1,2,2-Tetrachloroethane	ug/m3	<6.8	<1.3	<1.3	<1.3	<1.3	<217	<1.2	<1.2	<1.3	NT	<1.3	<1.3
1,1,2-Trichlorethane	ug/m3	<5.3	<0.99	<0.99	<0.99	<1	<217	<0.96	<0.96	<0.99	NT	<1	<1
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	<15.5	<2.9	<2.9	<2.9	<3	<217	<2.8	<2.8	<2.9	NT	<3	<3
1,1-Dichloroethane	ug/m3	<8	<1.5	<1.5	<1.5	<1.5	<434	<1.4	<1.4	<1.5	NT	<1.5	<1.5
1,1-Dichloroethene	ug/m3	<7.9	<1.5	<1.5	<1.5	<1.5	<86.9	<1.4	<1.4	<1.5	NT	<1.5	<1.5
1,2,4-Trichlorobenzene	ug/m3	<36.6	<13.6	<6.8	<13.6	<7	<217	<13.1	<13.1	<6.8	NT	<7	<7
1,2,4-Trimethyl-benzene	ug/m3	166	11.8	23.2	10	99.5	222	15.7	13.5	24	NT	25.8	22.5
1,2-Dibromoethane	ug/m3	<15.1	<2.8	<2.8	<2.8	<2.9	<217	<2.7	<2.7	<2.8	NT	<2.9	<2.9
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	<13.8	<2.6	<2.6	<2.6	<2.7	<217	<2.5	<2.5	<2.6	NT	<2.7	<2.7
1,2-Dichlorobenzene	ug/m3	<11.8	<2.2	<2.2	<2.2	<2.3	<217	<2.1	<2.1	<2.2	NT	<2.3	<2.3
1,2-Dichloroethane	ug/m3	<4	<0.74	<0.74	<0.74	<0.77	<86.9	<0.71	<0.71	<0.74	NT	<0.77	<0.77
1,2-Dichloropropane	ug/m3	<9.1	<1.7	<1.7	<1.7	<1.8	<217	<1.6	<1.6	<1.7	NT	<1.8	<1.8
1,3,5-Trimethylbenzene	ug/m3	75.9	4.1	6.2	<1.8	20.7	<217	4.2	3.7	5.4	NT	6	5.7
1,3-Butadiene	ug/m3	<4.4	<0.81	<0.81	<0.81	<0.84	<217	<0.78	<0.78	<0.81	NT	<0.84	<0.84
1,3-Dichlorobenzene	ug/m3	<11.8	<2.2	<2.2	<2.2	<2.3	<217	<2.1	<2.1	<2.2	NT	<2.3	<2.3
1,4-Dichlorobenzene	ug/m3	<11.8	<2.2	<2.2	<2.2	<2.3	<217	<2.1	<2.1	<2.2	NT	<2.3	<2.3
1,4-Dioxane	ug/m3	NT	NT	NT	NT	NT	NT ^b	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	26.3	<5.4	5	9.9	10.5	<217	<5.2	<5.2	<5.4	NT	<5.6	<5.6
2-Hexanone	ug/m3	<8.1	<18.7	<1.5	<18.7	<1.6	<217	<18.1	<18.1	<7.5	NT	<7.8	<7.8
4-Ethyltoluene	ug/m3	86.1	4.2	9.6	3.5	34.2	<217	5.9	5	8.4	NT	8.8	9.5
4-Methyl-2-pentanone	ug/m3	<20.2	<7.5	<3.7	<7.5	<3.9	<86.9	<7.2	<7.2	<7.5	NT	<7.8	<7.8
Acetone	ug/m3	<23.4	15	46	37	40.3	<434	8.8	9.3	98	NT	24.3	<4.5
Benzene	ug/m3	19.9	<1.2	4.2	<1.2	12.3	<118	<1.1	<1.1	22.1	NT	5.8	29.1
Benzyl Chloride	ug/m3	<25.5	<1.9	<4.7	<1.9	<4.9	<217	<1.8	<1.8	<1.9	NT	<2	<2
Bromodichloromethane	ug/m3	<13.2	<2.4	<2.4	<2.4	<2.5	<217	<2.4	<2.4	<2.4	NT	<2.5	<2.5
Bromoform	ug/m3	<51	<3.8	<9.5	<3.8	<9.8	<217	<3.7	<3.7	<3.8	NT	<3.9	<3.9
Carbon Disulfide	ug/m3	35.5	1.5	24.4	1.7	33.4	<217	1.2	1.4	41.3	NT	10.8	97.1
Carbon Tetrachloride	ug/m3	<6.2	<1.2	5	7.7	<1.2	<217	4	<1.1	<1.2	NT	<1.2	<1.2
Chlorobenzene	ug/m3	<9.1	<1.7	<1.7	<1.7	<1.8	<86.9	<1.6	<1.6	<1.7	NT	<1.8	<1.8
Chloroethane	ug/m3	<5.2	<0.97	<0.97	<0.97	<1	<86.9	<0.94	<0.94	<0.97	NT	<1	<1
Chloroform	ug/m3	<4.8	<1.8	<0.89	<1.8	<0.93	<217	<1.7	<1.7	3.1	NT	1.3	1.4
cis-1,2-Dichloroethene	ug/m3	10.3	<1.5	<1.5	<1.5	<1.5	<86.9	<1.4	<1.4	3.7	NT	<2.5	<1.5
cis-1,3-Dichloropropene	ug/m3	<8.9	<1.7	<1.7	<1.7	<1.7	<217	<1.6	<1.6	<1.7	NT	<1.7	<1.7
Cyclohexane	ug/m3	356	2.3	5.3	<1.3	5.4	<86.9	<1.2	<1.2	30.8	NT	10.9	87.9
Dibromochloromethane (chlorodibromomethane)	ug/m3	<16.8	<3.1	<3.1	<3.1	<3.2	<217	<3	<3	<3.1	NT	<3.2	<3.2
Dichlorodifluoromethane (Freon-12)	ug/m3	<9.8	2	2.8	1.9	<1.9	<217	<1.8	<1.8	<1.8	NT	<1.9	1.9
Ethanol	ug/m3	<18.6	50.9	24.7	155	15.4	<86.9	27	21.3	25.3	NT	23.9	<1.8
Ethyl Acetate	ug/m3	<7.1	<1.3	<1.3	<1.3	<1.4	<217	<1.3	<1.3	<1.3	NT	<1.4	<1.4
Ethylbenzene	ug/m3	97.5	4.5	12.9	5.1	47.9	<86.9	5	4.2	9.7	NT	13.6	14.8
Heptane	ug/m3	68.1	<1.5	3.6	<1.5	9.6	<86.9	<1.4	<1.4	65.4	NT	15.9	250
Hexachloro-1,3-butadiene	ug/m3	<52.6	<19.5	<9.8	<19.5	<10.1	<217	<18.9	<18.9	<4	NT	<4.1	<4.1
Hexane	ug/m3	510	6.1	78.9	3.9	13.5	<86.9	2.3	2.6	31.1	NT	15.3	135
Isopropyl Alcohol	ug/m3	<12.1	30.5	5.7	37.4	32.1	<90.8	22.1	16.4	8.5	NT	10.1	<4.7
Isopropylbenzene	ug/m3	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	493	22.9	70.1	25.6	248	386	32	26.8	43.1	NT	62.8	65.5
Methyl Bromide	ug/m3	<7.7	<1.4	<1.4	7.3	<1.5	<86.9	<1.4	<1.4	<1.4	NT	<1.5	<1.5
Methyl Chloride	ug/m3	<4.1	<0.76	1.7	<0.76	<0.79	<86.9	<0.73	<0.73	<0.76	NT	<0.79	<0.79
Methylene Chloride	ug/m3	69.5	13.6	283	13.1	41.9	<869	10.4	16.3	33.6	NT	37.4	13.9
Methyl-tert-butyl-ether	ug/m3	<7.1	<6.6	<1.3	<6.6	<1.4	<266	<6.4	<6.4	<6.6	NT	<6.9	<6.9
Naphthalene	ug/m3	32.3	<9.6	6	<9.6	15.7	<217	<9.3	<9.3	<4.8	NT	<5	<5
o-Xylene	ug/m3	177	7.9	20.8	8	75.1	106	9.7	8.2	14.5	NT	22.2	20.9
Propene	ug/m3	<3.4	<0.63	<0.63	<0.63	14.5	<86.9	<0.61	<0.61	54.2	NT	2.1	126
Styrene	ug/m3	<21	<1.6	<3.9	<1.6	<4	<434	3.3	2.9	<1.6	NT	<1.6	<1.6
Tetrachloroethene	ug/m3	217	<2.2	1.4	8.6	28.6	14200	12.2	<2.1	703	NT	357	429

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 1

SUMMARY OF AIR AND VAPOR ANALYTICAL DATA

Sample Location	Units	VP-44	VP-44	VP-45	VP-45	VP-46	VP-46	VP-46	VP-46	VP-48	VP-49 ^c	VP-50	VP-52
Sample Date		6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	6/10/15	12/2/15	12/2/15	12/2/15	12/2015	12/2/15	12/2/15
Field Sample ID		MPL001: VP-44: SV061015	MPL001: VP-44: SV120215	MPL001: VP-45: SV061015	MPL001: VP-2: SV120215	MPL001: VP-46: SV061015	MPL001: VP-46: SV061015	MPL001: VP-46: SV120215	MPL001: VP-46: SV120215A (Duplicate)	MPL001: VP-48: SV120215		MPL001: VP-50: SV120215	MPL001: VP-52: SV120215
Analytical Method		TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15		TO-15	TO-15
Sample Type		Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas	Exterior Soil Gas
Tetrahydrofuran	ug/m3	<14.5	2	<2.7	1.5	<2.8	<86.9	1.1	1.6	2.7	NT	2.1	<1.1
Toluene	ug/m3	262	3.9	62.5	7.5	151	266	4.4	4.1	62.5	NT	42.1	81.7
trans-1,2-Dichloroethene	ug/m3	<7.9	<1.5	<1.5	<1.5	<1.5	<86.9	<1.4	<1.4	<1.5	NT	<1.5	<1.5
trans-1,3-Dichloropropene	ug/m3	<8.9	<1.7	<1.7	<1.7	<1.7	<434	<1.6	<1.6	<1.7	NT	<1.7	<1.7
Trichloroethene	ug/m3	35.8	<0.99	<0.99	<0.99	<1	<217	2.6	<0.96	1.9	NT	4.2	1.7
Trichlorofluoromethane (Freon-11)	ug/m3	<11.1	<2.1	2.6	<2.1	<2.1	<217	<2	<2	<2.1	NT	<2.1	<2.1
Vinyl Acetate	ug/m3	<6.9	1.8	<1.3	3.3	<1.3	<434	1.5	<1.2	<1.3	NT	<1.3	<1.3
Vinyl Chloride	ug/m3	<2.5	<0.47	<0.47	<0.47	<0.49	<217	<0.45	<0.45	<0.47	NT	<0.49	<0.49
QA/QC													
Helium	%	<3.6	<3.6	<3.6	<3.6	<3.6	NT	<3.6	7.2	<3.6	NT	<3.6	<3.6

- Notes:
- a. Sample was collected from a space which is not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - b. NT - not tested
 - c. Sample not collected during the sampling event noted. Possible reasons for this are groundwater encountered within the sampling port, sampling equipment failure and/or colocated sample not collected.

- Additional Notes:
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ° LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use ^b (HI = 1; ELCR = 1E-05)	AA-38	AA-38	AA-38	AA-38	AA-39	AA-39	AA-39	AA-40	AA-40	AA-41	AA-41	AA-41	AA-42	AA-42	AA-42	AA-43	AA-43
Sample Date			6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	12/4/15
Field Sample ID			MPL001: AA-38: A061215	MPL001: AA-38: A061215	MPL001: AA-38: A120315	MPL001: AA-38: A120315A (Duplicate)	MPL001: AA-39: A061215	MPL001: AA-39: A120315	MPL001: AA-39: A120315A (Duplicate)	MPL001: AA-40: AA061215	MPL001: AA-40: A120415	MPL001: AA-41: AA061215	MPL001: AA-41: AA061215A (Duplicate)	MPL001: AA-41: A120415	MPL001: AA-42: A061215	MPL001: AA-42: A061215	MPL001: AA-42: A120415	MPL001: AA-43: A061215	MPL001: AA-43: A120415
Analytical Method			TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15
Sample Type			Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air
Parameter																			
1,1,1-Trichloroethane	ug/m3	5,200	<1.7	<0.17	<2.3	<1.7	<1.8	<1.7	<1.7	<2.1	<1.6	<1.7	<1.7	<2	<1.7	<0.17	<1.6	<1.7	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	0.48	<1	<0.17	<1.5	<1.1	<1.1	<1	<1	<1.3	<1.1	<1.1	<1.1	<1.3	<1.1	<0.17	<1	<1.1	<1.1
1,1,2-Trichloroethane	ug/m3	0.21	<0.82	<0.17	<1.1	<0.85	<0.89	<0.82	<0.82	<1.1	<0.79	<0.85	<0.85	<0.99	<0.85	<0.17	<0.79	<0.85	<0.85
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	31,000	<2.4	0.46	<3.3	<2.5	<2.6	<2.4	<2.4	<3.1	<2.3	<2.5	<2.5	<2.9	<2.5	0.43	<2.3	<2.5	<2.5
1,1-Dichloroethane	ug/m3	18	<1.2	<0.35	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3	<1.3	<1.5	<1.3	<0.35	<1.2	<1.3	<1.3
1,1-Dichloroethene	ug/m3	210	<1.2	<0.069	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3	<1.3	<1.5	<1.3	<0.069	<1.2	<1.3	<1.3
1,2,4-Trichlorobenzene	ug/m3	2.1	<5.6	<0.17	<7.8	<5.8	<6.1	<5.6	<5.6	<7.2	<5.4	<5.8	<5.8	<6.8	<5.8	<0.17	<5.4	<5.8	<5.8
1,2,4-Trimethyl-benzene	ug/m3	7.3	<1.5	0.24	<2.1	<1.5	<1.6	<1.5	<1.5	2.3	<1.4	<1.5	<1.5	<1.8	<1.5	<0.17	<1.4	<1.5	<1.5
1,2-Dibromoethane	ug/m3	0.047	<2.3	<0.17	<3.2	<2.4	<2.5	<2.3	<2.3	<3	<2.2	<2.4	<2.4	<2.8	<2.4	<0.17	<2.2	<2.4	<2.4
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<2.1	<0.17	<3	<2.2	<2.3	<2.1	<2.1	<2.7	<2	<2.2	<2.2	<2.6	<2.2	<0.17	<2	<2.2	<2.2
1,2-Dichlorobenzene	ug/m3	210	<1.8	<0.17	3.3	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9
1,2-Dichloroethane	ug/m3	1.1	<0.61	<0.069	<0.85	<0.64	<0.66	<0.61	<0.61	<0.79	<0.59	<0.64	<0.64	<0.74	<0.64	<0.069	<0.59	<0.64	<0.64
1,2-Dichloropropane	ug/m3	2.8	<1.4	<0.17	<2	<1.5	<1.5	<1.4	<1.4	<1.8	<1.4	<1.5	<1.5	<1.7	<1.5	<0.17	<1.4	<1.5	<1.5
1,3,5-Trimethylbenzene	ug/m3	NS	<1.5	<0.17	<2.1	<1.5	<1.6	<1.5	<1.5	<1.9	<1.4	<1.5	<1.5	<1.8	<1.5	<0.17	<1.4	<1.5	<1.5
1,3-Butadiene	ug/m3	0.94	<0.67	<0.17	<0.94	<0.7	<0.72	<0.67	<0.67	<0.86	<0.65	<0.7	<0.7	<0.81	<0.7	<0.17	<0.65	<0.7	<0.7
1,3-Dichlorobenzene	ug/m3	NS	<1.8	<0.17	<2.5	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9
1,4-Dichlorobenzene	ug/m3	2.6	<1.8	<0.17	<2.5	<4.7	<2	<1.8	<1.8	<2.3	<1.8	<1.9	<1.9	<2.2	<1.9	<0.17	<1.8	<1.9	<1.9
1,4-Dioxane	ug/m3	NS	NT ^c	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	5,200	<2.7	0.63	<6.2	<4.6	3.7	<4.5	<4.5	8.4	<4.3	2.5	5	<5.4	3.2	<0.17	<4.3	12.6	<4.6
2-Hexanone	ug/m3	31	<1.2	0.28	<8.7	<6.5	<1.3	<6.2	<6.2	<1.6	<6	<1.3	<1.3	<7.5	<1.3	0.21	<6	<1.3	<6.5
4-Ethyltoluene	ug/m3	NS	<1.5	<0.17	<2.1	<1.6	<1.6	<1.5	<1.5	<1.9	<1.4	<1.6	<1.6	<1.8	<1.6	<0.17	<1.4	<1.6	<1.6
4-Methyl-2-pentanone	ug/m3	3,100	<3.1	<0.069	<8.7	<6.5	<1.3	<6.2	<6.2	<1.6	<6	<1.3	<1.3	<7.5	<1.3	<0.069	<6	<3.2	<6.5
Acetone	ug/m3	32,000	10.6	1.5	26.7	4.4	15.7	9.2	7.9	17.8	<8.7	9.1	17.9	11.4	18.2	0.89	<8.7	37.9	<9.4
Benzene	ug/m3	3.6	0.53	0.33	1.5	0.54	0.59	0.63	0.6	0.71	0.54	<0.5	0.53	0.9	0.65	0.27	0.53	0.95	0.54
Benzyl Chloride	ug/m3	0.57	<3.9	<0.17	<2.2	<4.1	<1.7	<1.6	<1.6	<2	<1.5	<1.6	<1.6	<1.9	<1.6	<0.17	<1.5	<4.1	<1.6
Bromodichloromethane	ug/m3	0.76	<2	<0.17	<2.8	<2.1	<2.2	<2	<2	<2.6	<2	<2.1	<2.1	<2.4	<2.1	<0.17	<2	<2.1	<2.1
Bromoform	ug/m3	26	<7.8	<0.17	<4.4	<3.3	<3.4	<3.1	<3.1	<4	<3	<3.3	<3.3	<3.8	<3.3	<0.17	<3	<8.1	<3.3
Carbon Disulfide	ug/m3	730	<0.94	<0.17	<1.3	<0.98	<1	<0.94	<0.94	4.2	<0.91	<0.98	<0.98	<1.1	1.1	<0.17	<0.91	<0.98	<0.98
Carbon Tetrachloride	ug/m3	4.7	<0.95	0.34	<1.3	<0.99	<1	<0.95	<0.95	<1.2	<0.92	<0.99	<0.99	<1.2	<0.99	0.18	<0.92	<0.99	<0.99
Chlorobenzene	ug/m3	52	<1.4	<0.069	<2	<1.5	<1.5	<1.4	<1.4	<1.8	<1.4	<1.5	<1.5	<1.7	<1.5	<0.069	<1.4	<1.5	<1.5
Chloroethane	ug/m3	10,000	<0.8	<0.069	<1.1	<0.84	<0.87	<0.8	<0.8	<1	<0.78	<0.84	<0.84	<0.97	<0.84	<0.069	<0.78	<0.84	<0.84
Chloroform	ug/m3	1.2	<0.74	<0.17	<1	<0.77	<0.8	<0.74	<0.74	<0.95	<0.71	<0.77	<0.77	<0.89	<0.77	<0.17	<0.71	<0.77	<0.77
cis-1,2-Dichloroethene	ug/m3	NS	<1.2	<0.069	<1.7	<1.3	<1.3	5.2	<1.2	<1.6	<1.2	<1.3	<1.3	<1.5	<1.3	<0.069	<1.2	<1.3	<1.3
cis-1,3-Dichloropropene	ug/m3	NS	<1.4	<0.17	<1.9	<1.4	<1.5	<1.4	<1.4	<1.8	<1.3	<1.4	<1.4	<1.7	<1.4	<0.17	<1.3	<1.4	<1.4
Cyclohexane	ug/m3	6,300	<1	<0.069	1.6	<1.1	<1.1	<1	<1	<1.3	<1	<1.1	<1.1	<1.3	<1.1	<0.069	<1	<1.1	<1.1
Dibromochloromethane (chlorodibromomethane)	ug/m3	NS	<2.6	<0.17	<3.6	<2.7	<2.8	<2.6	<2.6	<3.3	<2.5	<2.7	<2.7	<3.1	<2.7	<0.17	<2.5	<2.7	<2.7
Dichlorodifluoromethane (Freon-12)	ug/m3	100	2.7	0.2	3.7	2.4	2.1	1.6	<1.5	2.2	2.2	2.3	1.8	2.2	2.2	<0.17	1.9	3.2	2.6
Ethanol	ug/m3	NS	<2.9	0.08	16.8	2.7	9	<1.4	<1.4	12	7.7	4.4	10.2	<8.6	8.9	<0.069	<6.9	7.1	<7.4
Ethyl Acetate	ug/m3	73	<1.1	0.21	<1.5	<1.1	1.6	<1.1	<1.1	<1.4	<1.1	<1.1	<1.1	<1.3	<1.1	<0.17	<1.1	3.9	<1.1
Ethylbenzene	ug/m3	11	<1.3	0.14	<1.8	<1.4	<1.4	<1.3	<1.3	<1.7	<1.3	<1.4	<1.4	<1.6	<1.4	0.089	<1.3	<1.4	<1.4
Heptane	ug/m3	NS	<1.2	0.33	<1.7	<1.3	<1.3	<1.2	<1.2	<1.6	<1.2	<1.3	<1.3	<1.5	<1.3	0.24	<1.2	<1.3	<1.3
Hexachloro-1,3-butadiene	ug/m3	1.3	<8.1	<0.17	<11.3	<8.4	<3.5	<3.3	<3.3	<4.2	<7.8	<3.4	<3.4	<9.8	<3.4	<0.17	<7.8	<8.4	<8.4
Hexane	ug/m3	730	1.4	0.51	54.4	<1.1	1.7	2.3	<1.1	2.3	<1	1.3	1.9	3.2	5.5	0.4	<1	3.2	1.3
Isopropyl Alcohol	ug/m3	210	<1.9	<0.069	<5.2	<3.9	<2	<3.7	<3.7	<2.4	<3.6	<1.9	<1.9	<4.5	<1.9	<0.069	<3.6	<1.9	<3.9
Isopropylbenzene	ug/m3	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	100	<2.6	0.54	<3.7	<2.7	<2.8	<2.6	<2.6	3.8	<2.5	<2.7	<2.7	<3.2	<2.7	0.33	<2.5	4.6	<2.7
Methyl Bromide	ug/m3	5.2	<1.2	<0.069	<1.6	<1.2	<1.3	<1.2	<1.2	<1.5	<1.1	<1.2	<1.2	<1.4	<1.2	<0.069	<1.1	<1.2	<1.2
Methyl Chloride	ug/m3	94	1	<0.069	1.2	0.73	1.1	0.79	<0.63	2.3	0.67	0.93	1.4	<0.76	1.3	0.13	0.71	1.9	0.72
Methylene Chloride	ug/m3	630	<5.3	<0.69	364	<5.5	<5.7	55.5	<5.3	<6.8	<5.1	<5.5	<5.5	54.3	31.8	<0.69	<5.1	<5.5	<5.5
Methyl-tert-butyl-ether	ug/m3	110	<1.1	<0.17	<7.6	<5.7	<1.2	<5.5	<5.5	<1.4	<5.3	<1.1	<1.1	<6.6	<1.1	<0.17	<5.3	<1.1	<5.7
Naphthalene	ug/m3	0.83	<4	0.25	<5.5	<4.1	<4.3	<4	<4	<5.1	<3.8	<4.1	<4.1	<4.8	<4.1	<0.17	<3.8	<4.1	<4.1
o-Xylene	ug/m3	100	<1.3	0.18	<1.8	<1.4	<1.4	<1.3	<1.3	<1.7	<1.3	<1.4	<1.4	<1.6	<1.4	0.1	<1.3	<1.4	<1.4
Propene	ug/m3	3,100	<0.52	0.1	3.4	1.3	<0.56	<0.52	<0.52	<0.67	1.2	<0.54	<0.54	1.8	<0.54	0.12	1.2	<0.54	<0.54
Styrene	ug/m3	1,000	<3.2	<0.35	<1.8	<1.3	<1.4	<1.3	<1.3	<1.7	<1.3	<1.3	<1.3	<1.6	<1.3	<0.35	<1.3	<3.4	<1.3
Tetrachloroethene	ug/m3	42	<1	0.18	<1.4	<1.1	<1.1	<1	<1	<1.3	<0.99	<1.1	8.3	<1.2	<1.1	<0.17	<0.99	<1.1	<1.1

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ° LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use ^b	AA-38	AA-38	AA-38	AA-38	AA-39	AA-39	AA-39	AA-40	AA-40	AA-41	AA-41	AA-41	AA-42	AA-42	AA-42	AA-43	AA-43
Sample Date			6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	6/12/15	12/4/15	6/12/15	12/4/15
Field Sample ID			MPL001: AA-38: A061215	MPL001: AA-38: A061215	MPL001: AA-38: A120315	MPL001: AA-38: A120315A (Duplicate)	MPL001: AA-39: A061215	MPL001: AA-39: A120315	MPL001: AA-39: A120315A (Duplicate)	MPL001: AA-40: AA061215	MPL001: AA-40: A120415	MPL001: AA-41: AA061215	MPL001: AA-41: AA061215A (Duplicate)	MPL001: AA-42: A120415	MPL001: AA-42: A061215	MPL001: AA-42: A061215	MPL001: AA-43: A120415	MPL001: AA-43: A061215	MPL001: AA-43: A120415
			(HI = 1; ELCR = 1E-																
QA/QC																			
Helium	%	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT

- Notes:**
- a. For purposes of this report the residential designation is the anticipated land use of the area of the property from which the sample was collected, based on the current re-development plans for the site. Areas designated as residential are currently unoccupied as construction is not complete. It is recognized that some of these areas are being developed for commercial end use. This designation may change depending on changes in the development plans.
 - b. U.S. EPA Regional Screening Levels for Residential Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵.
Note that screening levels are not available for the ambient air environmental medium. Thus, comparison of ambient air analytical results to indoor air screening levels is a conservative assessment.
 - c. A strict comparison to U.S. EPA Indoor Air RSLs may not be appropriate as the sample was collected from a space not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
 - d. NS - a screening level is not available for this parameter
 - e. NT - not tested

- Additional Notes:**
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits
 - 3. Indicates analyte concentration exceeds its respective screening level presented herein.
 - 4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ° LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use _b (HI = 1; ELCR = 1E-05)	AA-44	AA-44	AA-45	AA-45	AA-45	AA-45	AA-46	AA-46	AA-48	AA-50	AA-52	AI-1	AI-1	AI-4	AI-4	AI-15	AI-16	AI-17
Sample Date			6/12/15	12/4/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	12/4/15	12/4/15	12/4/15	1/23/15	6/12/15	1/23/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID			MPL001: AA-44: A061215	MPL001: AA-44: A120415	MPL001: AA-45: A061215	MPL001: AA-45: A061215	MPL001: AA-45: A120315	MPL001: AA-45: A120315A (Duplicate)	MPL001: AA-46: AA061215	MPL001: AA-46: A120415	MPL001: AA-48: A120415	MPL001: AA-50: A120415	MPL001: AA-52: A120415	MPL001: AI-1: AI012315	MPL001: AI-1: AI061215	MPL001: AI-4: AI012315	MPL001: AI-4: AI061215	MPL001: AI-15: AI061215	MPL001: AI-16: AI061215	MPL001: AI-17: AI061215
Analytical Method			TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type			Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Ambient Air	Indoor Air	Indoor Air	Indoor Air ^c	Indoor Air ^c	Indoor Air ^c	Indoor Air ^c	Indoor Air ^c
Parameter																				
1,1,1-Trichloroethane	ug/m3	5,200	<1.8	<1.7	<1.8	<0.17	<1.8	<1.8	<1.7	<1.7	<1.7	<1.5	<1.5	<0.49	<1.7	<0.49	<1.7	3.7	<1.7	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	0.48	<1.1	<1	<1.1	<0.17	<1.1	<1.1	<1	<1.1	<1	<0.97	<0.97	<0.41	<1	<0.41	<1	<1	<1	<1
1,1,2-Trichloroethane	ug/m3	0.21	<0.89	<0.82	<0.89	<0.17	<0.89	<0.89	<0.82	<0.85	<0.82	<0.76	<0.76	<0.33	<0.82	<0.33	<0.82	<0.82	<0.82	<0.82
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	31,000	<2.6	<2.4	<2.6	0.42	<2.6	<2.6	<2.4	<2.5	<2.4	<2.2	<2.2	<0.69	<2.4	<0.69	<2.4	<2.4	<2.4	<2.4
1,1-Dichloroethane	ug/m3	18	<1.3	<1.2	<1.3	<0.35	<1.3	<1.3	<1.2	<1.3	<1.2	<1.1	<1.1	<0.36	<1.2	<0.36	<1.2	<1.2	<1.2	<1.2
1,1-Dichloroethene	ug/m3	210	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.3	<1.2	<1.1	<1.1	<0.24	<1.2	<0.24	<1.2	<1.2	<1.2	<1.2
1,2,4-Trichlorobenzene	ug/m3	2.1	<6.1	<5.6	<6.1	<0.17	<6.1	<6.1	<5.6	<5.8	<5.6	<5.2	<5.2	<0.89	<5.6	<0.89	<5.6	<5.6	<5.6	<5.6
1,2,4-Trimethyl-benzene	ug/m3	7.3	<1.6	<1.5	<1.6	0.36	<1.6	<1.6	<1.5	<1.5	<1.5	<1.4	<1.4	<0.15	<1.5	0.34 j	<1.5	2.6	<1.5	<1.5
1,2-Dibromoethane	ug/m3	0.047	<2.5	<2.3	<2.5	<0.17	<2.5	<2.5	<2.3	<2.4	<2.3	<2.2	<2.2	<0.46	<2.3	<0.46	<2.3	<2.3	<2.3	<2.3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<2.3	<2.1	<2.3	<0.17	<2.3	<2.3	<2.1	<2.2	<2.1	<2	<2	<0.42	<2.1	<0.42	<2.1	<2.1	<2.1	<2.1
1,2-Dichlorobenzene	ug/m3	210	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<1.8	<1.7	<1.7	<0.36	<1.8	<0.36	<1.8	<1.8	<1.8	<1.8
1,2-Dichloroethane	ug/m3	1.1	<0.66	<0.61	<0.66	<0.069	<0.66	<0.66	<0.61	<0.64	<0.61	0.78	<0.57	<0.24	<0.61	<0.24	<0.61	<0.61	<0.61	<0.61
1,2-Dichloropropane	ug/m3	2.8	<1.5	<1.4	<1.5	<0.17	<1.5	<1.5	<1.4	<1.5	<1.4	<1.3	<1.3	<0.14	<1.4	<0.14	<1.4	<1.4	<1.4	<1.4
1,3,5-Trimethylbenzene	ug/m3	NS	<1.6	<1.5	<1.6	<0.17	<1.6	<1.6	<1.5	<1.5	<1.5	<1.4	<1.4	<0.15	<1.5	<0.15	<1.5	<1.5	<1.5	<1.5
1,3-Butadiene	ug/m3	0.94	<0.72	<0.67	<0.72	<0.17	<0.72	<0.72	<0.67	<0.7	<0.67	<0.63	<0.63	<0.35	<0.67	<0.35	<0.67	<0.67	<0.67	<0.67
1,3-Dichlorobenzene	ug/m3	NS	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<1.8	<1.7	<1.7	<0.36	<1.8	<0.36	<1.8	<1.8	<1.8	<1.8
1,4-Dichlorobenzene	ug/m3	2.6	<2	<1.8	<2	<0.17	<2	<2	<1.8	<1.9	<1.8	<1.7	<1.7	<0.36	<1.8	<0.36	<1.8	<1.8	<1.8	<1.8
1,4-Dioxane	ug/m3	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<0.32	NT ^e	<0.32	NT	NT	NT	NT
2-Butanone	ug/m3	5,200	6.2	<4.5	6.2	0.24	<4.8	<4.8	5.6	<4.6	4.7	5.5	<4.2	1.2 j	3.7	<0.38	1.1	3.1	3.1	2.8
2-Hexanone	ug/m3	31	<1.3	<6.2	<1.3	0.34	<6.7	<6.7	<1.2	<6.5	<6.2	<5.8	<5.8	<0.25	<1.2	<0.25	<1.2	<1.2	<1.2	<1.2
4-Ethyltoluene	ug/m3	NS	<1.6	<1.5	<1.6	<0.17	<1.6	<1.6	<1.5	<1.6	<1.5	<1.4	<1.4	<0.15	<1.5	<0.15	<1.5	<1.5	<1.5	<1.5
4-Methyl-2-pentanone	ug/m3	3,100	<1.3	<6.2	<3.4	<0.069	<6.7	<6.7	<1.2	<6.5	<6.2	<5.8	<5.8	0.33 j	<1.2	<0.12	<1.2	<1.2	<1.2	<1.2
Acetone	ug/m3	32,000	19.5	7.2	14.9	1.3	7.7	46.1	19.9	<9.4	17.3	24.2	8.6	10	20.4	8.7	8.6	8.5	16.1	17
Benzene	ug/m3	3.6	0.69	0.51	0.83	0.53	<0.52	1.2	0.69	0.58	0.58	1.3	0.72	0.96 j	0.6	1.2 j	0.81	0.71	0.53	0.98
Benzyl Chloride	ug/m3	0.57	<1.7	<1.6	<4.2	<0.17	<1.7	<1.7	<1.6	<1.6	<1.6	<1.5	<1.5	<0.16	<1.6	<0.16	<1.6	<1.6	<1.6	<1.6
Bromodichloromethane	ug/m3	0.76	<2.2	<2	<2.2	<0.17	<2.2	<2.2	<2	<2.1	<2	<1.9	<1.9	<0.4	<2	<0.4	<2	<2	<2	<2
Bromoform	ug/m3	26	<3.4	<3.1	<8.5	<0.17	<3.4	<3.4	<3.1	<3.3	<3.1	<2.9	<2.9	<0.31	<3.1	<0.31	<3.1	<3.1	<3.1	<3.1
Carbon Disulfide	ug/m3	730	<1	<0.94	<1	<0.17	<1	<1	<0.94	<0.98	<0.94	1.1	<0.88	<0.093	1.6	<0.093	<0.94	<0.94	<0.94	<0.94
Carbon Tetrachloride	ug/m3	4.7	<1	<0.95	<1	0.31	<1	<1	<0.95	<0.99	<0.95	<0.89	<0.89	<0.57	<0.95	<0.57	<0.95	<0.95	<0.95	<0.95
Chlorobenzene	ug/m3	52	<1.5	<1.4	<1.5	<0.069	<1.5	<1.5	<1.4	<1.5	<1.4	<1.3	<1.3	<0.28	<1.4	<0.28	<1.4	<1.4	<1.4	<1.4
Chloroethane	ug/m3	10,000	<0.87	<0.8	<0.87	<0.069	<0.87	<0.87	<0.8	<0.84	<0.8	<0.75	<0.75	<0.16	<0.8	<0.16	<0.8	<0.8	<0.8	<0.8
Chloroform	ug/m3	1.2	<0.8	<0.74	<0.8	<0.17	<0.8	<0.8	<0.74	<0.77	<0.74	<0.69	<0.69	<0.44	<0.74	<0.44	<0.74	<0.74	<0.74	<0.74
cis-1,2-Dichloroethene	ug/m3	NS	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.3	<1.2	<1.1	<1.1	<0.24	<1.2	0.99 j	<1.2	<1.2	<1.2	<1.2
cis-1,3-Dichloropropene	ug/m3	NS	<1.5	<1.4	<1.5	<0.17	<1.5	<1.5	<1.4	<1.4	<1.4	<1.3	<1.3	<0.14	<1.4	<0.14	<1.4	<1.4	<1.4	<1.4
Cyclohexane	ug/m3	6,300	<1.1	<1	<1.1	<0.069	<1.1	<1.1	1.2	<1.1	<1	3.3	<0.97	<0.21	<1	0.21 j	<1	<1	<1	1.9
Dibromochloromethane (chloradibromomethane)	ug/m3	NS	<2.8	<2.6	<2.8	<0.17	<2.8	<2.8	<2.6	<2.7	<2.6	<2.4	<2.4	<0.51	<2.6	<0.51	<2.6	<2.6	<2.6	<2.6
Dichlorodifluoromethane (Freon-12)	ug/m3	100	3.2	1.6	2.7	<0.17	2.1	1.8	2.5	<1.6	2.3	2	1.8	2.9	3.3	3.3	7.9	4.7	2.2	2
Ethanol	ug/m3	NS	8.6	<1.4	37.1	0.076	<1.5	<1.5	9.2	<7.4	<7.1	117	9.9	NT	5.4	NT	2.3	3.9	3.6	9.9
Ethyl Acetate	ug/m3	73	<1.2	<1.1	<1.2	<0.17	<1.2	<1.2	<1.1	<1.1	<1.1	17.1	<1	<0.32	<1.1	<0.32	<1.1	<1.1	<1.1	<1.1
Ethylbenzene	ug/m3	11	<1.4	<1.3	<1.4	0.21	<1.4	<1.4	<1.3	<1.4	<1.3	1.4	<1.2	<0.13	<1.3	0.3 j	<1.3	<1.3	<1.3	<1.3
Heptane	ug/m3	NS	<1.3	<1.2	<1.3	0.39	<1.3	<1.3	<1.2	<1.3	<1.2	2.2	<1.2	0.33 j	<1.2	0.49 j	<1.2	<1.2	<1.2	<1.2
Hexachloro-1,3-butadiene	ug/m3	1.3	<3.5	<3.3	<8.7	<0.17	<3.5	<3.5	<3.3	<8.4	<8.1	<7.5	<7.5	<1.7	<3.3	<1.7	<3.3	<3.3	<3.3	<3.3
Hexane	ug/m3	730	2	<1.1	2	0.61	<1.2	16.1	2.2	<1.1	<1.1	7.6	1.4	0.53 j	8.4	0.67 j	4.8	1.5	1.9	2.5
Isopropyl Alcohol	ug/m3	210	<2	<3.7	<2	<0.069	<4	<4	<1.9	<3.9	<3.7	<3.5	<3.5	1.6 j	1.9	<0.15	<1.9	<1.9	<1.9	<1.9
Isopropylbenzene	ug/m3	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	<0.29	NT	<0.29	NT	NT	NT	NT
m,p-Xylenes	ug/m3	100	<2.8	<2.6	<2.8	0.8	<2.8	<2.8	<2.6	<2.7	<2.6	3.6	<2.5	0.61 j	<2.6	1 j	<2.6	4.6	<2.6	3.3
Methyl Bromide	ug/m3	5.2	<1.3	<1.2	<1.3	<0.069	<1.3	<1.3	<1.2	<1.2	<1.2	<1.1	<1.1	<0.23	<1.2	<0.23	<1.2	<1.2	<1.2	<1.2
Methyl Chloride	ug/m3	94	1.3	0.78	0.95	<0.069	0.76	0.97	1.2	0.75	0.7	<0.58	0.83	1.3	1.1	1.6	1.1	<0.63	1.3	<0.63
Methylene Chloride	ug/m3	630	<5.7	5.4	<5.7	<0.69	<5.7	439	<5.3	<5.5	<5.3	91.3	7.3	0.49 j	54	0.52 j	27.5	<5.3	13	<5.3
Methyl-tert-butyl-ether	ug/m3	110	<1.2	<5.5	<1.2	<0.17	<5.9	<5.9	<1.1	<5.7	<5.5	<5.1	<5.1	<0.22	<1.1	<0.22	<1.1	<1.1	<1.1	<1.1
Naphthalene	ug/m3	0.83	<4.3	<4	<4.3	0.21	<4.3	<4.3	<4	<4.1	<4	<3.7	<3.7	0.84 j	<4	0.68 j	<4	<4	<4	<4
o-Xylene	ug/m3	100	<1.4	<1.3	<1.4	0.26	<1.4	<1.4	<1.3	<1.4	<1.3	1.3	<1.2	0.26 j	<1.3	0.39 j	<1.3	2.3	<1.3	<1.3
Propene	ug/m3	3,100	<0.56																	

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ° LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use ^b (HI = 1; ELCR = 1E-)	AA-44	AA-44	AA-45	AA-45	AA-45	AA-45	AA-46	AA-46	AA-48	AA-50	AA-52	AI-1	AI-1	AI-4	AI-4	AI-15	AI-16	AI-17	
Sample Date			6/12/15	12/4/15	6/12/15	6/12/15	12/3/15	12/3/15	6/12/15	12/4/15	12/4/15	12/4/15	12/4/15	12/4/15	1/23/15	6/12/15	1/23/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID			MPL001: AA-44: A061215	MPL001: AA-44: A120415	MPL001: AA-45: A061215	MPL001: AA-45: A061215	MPL001: AA-45: A120315	MPL001: AA-45: A120315A (Duplicate)	MPL001: AA-46: AA061215	MPL001: AA-46: A120415	MPL001: AA-48: A120415	MPL001: AA-50: A120415	MPL001: AA-52: A120415	MPL001: AI-1: AI012315	MPL001: AI-1: AI061215	MPL001: AI-4: AI012315	MPL001: AI-4: AI061215	MPL001: AI-15: AI061215	MPL001: AI-16: AI061215	MPL001: AI-17: AI061215	
QA/QC																					
Helium	%	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	

- Notes:**
- a. For purposes of this report the residential designation is the anticipated land use of the area of the property from which the sample was collected, based on the current re-development plans for the site. Areas designated as residential are currently unoccupied as construction is not complete. It is recognized that some of these areas are being developed for commercial end use. This designation may change depending on changes in the development plans.
- b. U.S. EPA Regional Screening Levels for Residential Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵.
Note that screening levels are not available for the ambient air environmental medium. Thus, comparison of ambient air analytical results to indoor air screening levels is a conservative assessment.
- c. A strict comparison to U.S. EPA Indoor Air RSLs may not be appropriate as the sample was collected from a space not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
- d. NS - a screening level is not available for this parameter
- e. NT - not tested

- Additional Notes:**
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
J - estimated
e - analyte concentration exceeds calibration range of instrument
I - analyte recovery in LCS sample outside of QC limits
3. Indicates analyte concentration exceeds its respective screening level presented herein.
4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use ^b (HI = 1; ELCR = 1E-05)	AI-18	AI-19	AI-19	AI-1FLR1	AI-20	AI-20	AI-22	AI-23	AI-24
Sample Date			6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID			MPL001: AI-18: AI061215	MPL001: AI-19: AI061215	MPL001: AI-19: AI061215	MPL001: AI-1FLR1: AI061215	MPL001: AI-20: AI061215	MPL001: AI-20: AI061215	MPL001: AI-22: AI061215	MPL001: AI-23: AI061215	MPL001: AI-24: AI061215
Analytical Method			TO-15	TO-15	TO-17	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15
Sample Type			Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^c	Indoor Air
Parameter											
1,1,1-Trichloroethane	ug/m3	5,200	<1.5	<2.5	<0.17	<1.7	<1.8	<0.17	<1.7	<1.7	<1.6
1,1,2,2-Tetrachloroethane	ug/m3	0.48	<0.97	<1.6	<0.17	<1.1	<1.1	<0.17	<1	<1	<1
1,1,2-Trichloroethane	ug/m3	0.21	<0.76	<1.2	<0.17	<0.85	<0.89	<0.17	<0.82	<0.82	<0.79
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	31,000	<2.2	<3.6	0.45	<2.5	<2.6	0.49	<2.4	<2.4	<2.3
1,1-Dichloroethane	ug/m3	18	<1.1	<1.8	<0.35	<1.3	<1.3	<0.35	<1.2	<1.2	<1.2
1,1-Dichloroethene	ug/m3	210	<1.1	<1.8	<0.069	<1.3	<1.3	0.34	<1.2	<1.2	<1.2
1,2,4-Trichlorobenzene	ug/m3	2.1	<5.2	<8.4	<0.17	<5.8	<6.1	<0.17	<5.6	<5.6	<5.4
1,2,4-Trimethyl-benzene	ug/m3	7.3	<1.4	2.3	1.8	<1.5	1.7	1.4	17.5	1.9	4.2
1,2-Dibromoethane	ug/m3	0.047	<2.2	<3.5	<0.17	<2.4	<2.5	<0.17	<2.3	<2.3	<2.2
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<2	<3.2	<0.17	<2.2	<2.3	<0.17	<2.1	<2.1	<2
1,2-Dichlorobenzene	ug/m3	210	<1.7	<2.7	<0.17	<1.9	<2	<0.17	<1.8	<1.8	<1.8
1,2-Dichloroethane	ug/m3	1.1	<0.57	<0.92	<0.069	<0.64	<0.66	<0.069	<0.61	<0.61	<0.59
1,2-Dichloropropane	ug/m3	2.8	<1.3	<2.1	<0.17	<1.5	<1.5	<0.17	<1.4	<1.4	<1.4
1,3,5-Trimethylbenzene	ug/m3	NS	<1.4	<2.2	0.39	<1.5	<1.6	0.41	4	<1.5	<1.4
1,3-Butadiene	ug/m3	0.94	<0.63	<1	<0.17	<0.7	<0.72	<0.17	<0.67	<0.67	<0.65
1,3-Dichlorobenzene	ug/m3	NS	<1.7	<2.7	<0.17	<1.9	<2	<0.17	<1.8	<1.8	<1.8
1,4-Dichlorobenzene	ug/m3	2.6	<1.7	<2.7	<0.17	<1.9	<2	<0.17	<1.8	<1.8	<1.8
1,4-Dioxane	ug/m3	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	5,200	6.1	18.1	1.5	4.8	2.9	0.65	4.2	3.7	6.4
2-Hexanone	ug/m3	31	<1.2	<1.9	0.95	<1.3	<1.3	0.73	<1.2	2.1	<1.2
4-Ethyltoluene	ug/m3	NS	<1.4	<2.2	0.42	<1.6	<1.6	0.34	5	<1.5	1.7
4-Methyl-2-pentanone	ug/m3	3,100	<1.2	<1.9	0.82	<3.2	<1.3	0.2	<1.2	<1.2	1.3
Acetone	ug/m3	32,000	20.8	51.5	4.4	21.4	14.2	2.9	19.5	24.7	366
Benzene	ug/m3	3.6	0.74	1.6	1	0.7	1.2	0.68	1.8	0.68	1.9
Benzyl Chloride	ug/m3	0.57	<1.5	<2.4	<0.17	<4.1	<1.7	<0.17	<1.6	<1.6	<1.5
Bromodichloromethane	ug/m3	0.76	<1.9	<3	<0.17	<2.1	<2.2	<0.17	<2	<2	<2
Bromoform	ug/m3	26	<2.9	<4.7	<0.17	<8.1	<3.4	<0.17	<3.1	<3.1	<3
Carbon Disulfide	ug/m3	730	<0.88	2.2	<0.17	1.2	<1	<0.17	1.3	1.8	<0.91
Carbon Tetrachloride	ug/m3	4.7	<0.89	<1.4	0.43	<0.99	<1	0.33	<0.95	<0.95	<0.92
Chlorobenzene	ug/m3	52	<1.3	<2.1	<0.069	<1.5	<1.5	<0.069	<1.4	<1.4	<1.4
Chloroethane	ug/m3	10,000	<0.75	<1.2	<0.069	<0.84	<0.87	<0.069	<0.8	<0.8	<0.78
Chloroform	ug/m3	1.2	<0.69	<1.1	<0.17	<0.77	<0.8	<0.17	<0.74	<0.74	<0.71
cis-1,2-Dichloroethene	ug/m3	NS	<1.1	<1.8	<0.069	<1.3	<1.3	<0.069	<1.2	5.7	<1.2
cis-1,3-Dichloropropene	ug/m3	NS	<1.3	<2.1	<0.17	<1.4	<1.5	<0.17	<1.4	<1.4	<1.3
Cyclohexane	ug/m3	6,300	1.3	<1.6	<0.069	<1.1	<1.1	<0.069	2	<1	1.2
Dibromochloromethane (chloradibromomethane)	ug/m3	NS	<2.4	<3.9	<0.17	<2.7	<2.8	<0.17	<2.6	<2.6	<2.5
Dichlorodifluoromethane (Freon-12)	ug/m3	100	2.8	<2.3	<0.17	2.5	2.2	<0.17	2.3	4.4	1.9
Ethanol	ug/m3	NS	9.3	12.9	0.3	<3	11.4	0.15	10.2	3.6	68.4
Ethyl Acetate	ug/m3	73	3.5	<1.6	0.31	<1.1	<1.2	0.21	<1.1	<1.1	2.5
Ethylbenzene	ug/m3	11	<1.2	<2	1.1	<1.4	<1.4	0.6	3.2	<1.3	6
Heptane	ug/m3	NS	1.4	2	0.88	<1.3	<1.3	0.64	3.3	<1.2	2.9
Hexachloro-1,3-butadiene	ug/m3	1.3	<3.1	<4.9	<0.17	<8.4	<3.5	<0.17	<3.3	<3.3	<3.2
Hexane	ug/m3	730	3.5	3.8	1.4	5.9	2.5	0.99	3.9	1.9	3.6
Isopropyl Alcohol	ug/m3	210	<1.7	<2.8	<0.069	<1.9	<2	<0.069	<1.9	4	6.9
Isopropylbenzene	ug/m3	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	100	2.9	6.7	5.3	3.2	3.4	2.8	10.9	3.4	28.8
Methyl Bromide	ug/m3	5.2	<1.1	<1.8	<0.069	<1.2	<1.3	<0.069	<1.2	<1.2	<1.1
Methyl Chloride	ug/m3	94	<0.58	1.2	<0.069	1	1.1	<0.069	1.2	1.2	1.1
Methylene Chloride	ug/m3	630	118	9.5	<0.69	30.5	<5.7	<0.69	<5.3	<5.3	1390
Methyl-tert-butyl-ether	ug/m3	110	<1	<1.6	<0.17	<1.1	<1.2	<0.17	<1.1	<1.1	<1.1
Naphthalene	ug/m3	0.83	<3.7	<6	1.6	<4.1	<4.3	6.9	6.5	22.3	<3.8
o-Xylene	ug/m3	100	<1.2	2.4	1.5	<1.4	<1.4	0.87	3.3	<1.3	9.9
Propene	ug/m3	3,100	<0.49	<0.78	0.2	<0.54	<0.56	0.099	<0.52	2.7	<0.5
Styrene	ug/m3	1,000	<1.2	<1.9	<0.35	<3.4	<1.4	<0.35	<1.3	<1.3	<1.3
Tetrachloroethene	ug/m3	42	4.1	<1.5	0.51	1.2	<1.1	0.94	2.6	16.7	2.4
Tetrahydrofuran	ug/m3	2,100	<0.83	3	1.3	<2.3	<0.97	<0.069	<0.89	<0.89	4.4
Toluene	ug/m3	5,200	6.6	6.6	4.7	2.9	4	2.5	3.6	3	7.8
trans-1,2-Dichloroethene	ug/m3	NS	<1.1	<1.8	<0.069	<1.3	<1.3	<0.069	<1.2	<1.2	<1.2
trans-1,3-Dichloropropene	ug/m3	NS	<1.3	<2.1	<0.35	<1.4	<1.5	<0.35	<1.4	<1.4	<1.3
Trichloroethene	ug/m3	2.1	1.5	<1.2	<0.17	<0.85	<0.89	0.2	4	64.2	1.9
Trichlorofluoromethane (Freon-11)	ug/m3	NS	2.4	<2.6	0.74	1.8	6.6	3.2	2.3	<1.7	<1.6
Vinyl Acetate	ug/m3	210	<1	3.9	<0.35	<1.1	<1.2	<0.35	<1.1	1.7	<1
Vinyl Chloride	ug/m3	1.7	<0.36	<0.58	<0.17	<0.4	<0.42	<0.17	<0.39	<0.39	<0.37

TABLE 2

SUMMARY OF AMBIENT AND INDOOR AIR ANALYTICAL DATA COLLECTED FROM ANTICIPATED RESIDENTIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Residential Land Use _b (HI = 1; ELCR = 1E-	AI-18	AI-19	AI-19	AI-1FLR1	AI-20	AI-20	AI-22	AI-23	AI-24
Sample Date			6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15	6/12/15
Field Sample ID			MPL001: AI-18: AI061215	MPL001: AI-19: AI061215	MPL001: AI-19: AI061215	MPL001: AI-1FLR1: AI061215	MPL001: AI-20: AI061215	MPL001: AI-20: AI061215	MPL001: AI-22: AI061215	MPL001: AI-23: AI061215	MPL001: AI-24: AI061215
QA/QC											
Helium	%	NS	NT	NT	NT	NT	NT	NT	NT	NT	NT

- Notes:**
- a. For purposes of this report the residential designation is the anticipated land use of the area of the property from which the sample was collected, based on the current re-development plans for the site. Areas designated as residential are currently unoccupied as construction is not complete. It is recognized that some of these areas are being developed for commercial end use. This designation may change depending on changes in the development plans.
- b. U.S. EPA Regional Screening Levels for Residential Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵. Note that screening levels are not available for the ambient air environmental medium. Thus, comparison of ambient air analytical results to indoor air screening levels is a conservative assessment.
- c. A strict comparison to U.S. EPA Indoor Air RSLs may not be appropriate as the sample was collected from a space not used or intended for regular human occupancy. Such spaces include a basement parking garage, a below grade utility corridor, and below grade maintenance tunnels for the former boiler house, elevator, and cistern.
- d. NS - a screening level is not available for this parameter
- e. NT - not tested

- Additional Notes:**
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
J - estimated
e - analyte concentration exceeds calibration range of instrument
I - analyte recovery in LCS sample outside of QC limits
3. Indicates analyte concentration exceeds its respective screening level presented herein.
4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b (HI = 1; ELCR = 1E-05)	AI-2	AI-2	AI-2	AI-2FLR1	AI-2FLR1	AI-3	AI-3	AI-3	AI-3FLR1	AI-3FLR1	AI-3FLR1	AI-5	AI-5	AI-5	AI-6	AI-6	AI-6	AI-6	AI-7	AI-7	AI-7
Sample Date			1/23/15	6/8/15	12/1/15	6/8/15	12/1/15	1/23/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	1/23/15	6/10/15	12/2/15	1/23/15	6/8/15	12/1/15	12/1/15	1/23/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-2: IA012315	MPL001: AI-2: IA060815	MPL001: AI-2: IA120215	MPL001: AI-2FLR1: IA060815	MPL001: AI-2FLR1: IA120115	MPL001: AI-3: IA012315	MPL001: AI-3: IA060815	MPL001: AI-3: IA120115	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA120115	MPL001: AI-5: IA012315	MPL001: AI-5: IA061015	MPL001: AI-5: IA120215	MPL001: AI-6: IA012315	MPL001: AI-6: IA060815	MPL001: AI-6: IA120115	MPL001: AI-6: IA120115A (Duplicate)	MPL001: AI-7: IA012315	MPL001: AI-7: IA060815	MPL001: AI-7: IA120115
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type			Indoor Air ^c	Indoor Air ^c	Indoor Air ^c	Indoor Air	Indoor Air	Indoor Air ^c	Indoor Air ^c	Indoor Air ^c	Indoor Air	Indoor Air	Indoor Air	Indoor Air ^c	Indoor Air ^c	Indoor Air ^c	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air
Parameter																							
1,1,1-Trichloroethane	ug/m3	22,000	<0.49	<1.8	<1.7	<1.8	<1.7	<0.49	<2.4	<2.6	<1.8	<0.8	<1.8	0.87 j	<1.7	<1.7	<0.49	<1.7	<1.7	<1.7	<0.49	<1.7	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	2.1	<0.41	<1.1	<1.1	<1.1	<1.1	<0.41	<1.5	<1.7	<1.1	<0.8	<1.1	<0.41	<1	<1.1	<0.41	<1.1	<1	<1	<0.41	<1	<1.1
1,1,2-Trichloroethane	ug/m3	0.88	<0.33	<0.89	<0.85	<0.89	<0.85	<0.33	<1.2	<1.3	<0.89	<0.8	<0.89	<0.33	<0.82	<0.85	<0.33	<0.85	<0.82	<0.82	<0.33	<0.82	<0.85
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	130,000	<0.69	<2.6	<2.5	<2.6	<2.5	0.77 j	<3.4	<3.8	<2.6	<0.8	<2.6	<0.69	<2.4	<2.5	<0.69	<2.5	<2.4	<2.4	<0.69	<2.4	<2.5
1,1-Dichloroethane	ug/m3	77	<0.36	<1.3	<1.3	<1.3	<1.3	<0.36	<1.7	<1.9	<1.3	<1.6	<1.3	<0.36	<1.2	<1.3	<0.36	<1.3	<1.2	<1.2	<0.36	<1.2	<1.3
1,1-Dichloroethene	ug/m3	880	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	0.48 j	<1.2	<1.3	<0.24	<1.3	<1.2	<1.2	<0.24	<1.2	<1.3
1,2,4-Trichlorobenzene	ug/m3	8.8	<0.89	<6.1	<5.8	<6.1	<11.7	<0.89	<8	<8.9	<6.1	<0.8	<6.1	<0.89	<5.6	<5.8	<0.89	<5.8	<5.6	<5.6	<0.89	<5.6	<11.7
1,2,4-Trimethyl-benzene	ug/m3	31	2.6	1.6	29.2	<1.6	<1.5	3.5	<2.1	35.6	<1.6	<0.8	<1.6	0.34 j	1.6	<1.5	<0.15	<1.5	<1.5	<1.5	<0.15	<1.5	<1.5
1,2-Dibromoethane	ug/m3	0.2	<0.46	<2.5	<2.4	<2.5	<2.4	<0.46	<3.3	<3.7	<2.5	<0.8	<2.5	<0.46	<2.3	<2.4	<0.46	<2.4	<2.3	<2.3	<0.46	<2.3	<2.4
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<0.42	<2.3	<2.2	<2.3	<2.2	<0.42	<3	<3.4	<2.3	<0.8	<2.3	<0.42	<2.1	<2.2	<0.42	<2.2	<2.1	<2.1	<0.42	<2.1	<2.2
1,2-Dichlorobenzene	ug/m3	880	<0.36	<2	<1.9	<2	<1.9	<0.36	<2.6	<2.9	<2	<0.8	<2	<0.36	<1.8	<1.9	<0.36	<1.9	<0.36	<1.8	<0.36	<1.8	<1.9
1,2-Dichloroethane	ug/m3	4.7	<0.24	<0.66	<0.64	<0.66	<0.64	<0.24	<0.87	<0.97	<0.66	<0.32	<0.66	<0.24	<0.61	<0.64	<0.24	<0.64	<0.61	<0.61	0.93 j	<0.61	<0.64
1,2-Dichloropropane	ug/m3	12	<0.14	<1.5	<1.5	<1.5	<1.5	<0.14	<2	<2.2	<1.5	<0.8	<1.5	<0.14	<1.4	<1.5	<0.14	<1.5	<1.4	<1.4	<0.14	<1.4	<1.5
1,3,5-Trimethylbenzene	ug/m3	NS	0.64 j	<1.6	8.2	<1.6	<1.5	0.79 j	<2.1	9.1	<1.6	<0.8	<1.6	<0.15	<1.5	<1.5	<0.15	<1.5	<1.5	<1.5	<0.15	<1.5	<1.5
1,3-Butadiene	ug/m3	4.1	<0.35	<0.72	<0.7	<0.72	<0.7	0.4 j	<0.95	<1.1	<0.72	<0.8	<0.72	<0.35	<0.67	<0.7	<0.35	<0.7	<0.67	<0.67	<0.35	<0.67	<0.7
1,3-Dichlorobenzene	ug/m3	NS	<0.36	<2	<1.9	<2	<1.9	<0.36	<2.6	<2.9	<2	<0.8	<2	<0.36	<1.8	<1.9	<0.36	<1.9	<1.8	<1.8	<0.36	<1.8	<1.9
1,4-Dichlorobenzene	ug/m3	11	<0.36	2.5	<1.9	24.8	<1.9	<0.36	3.8	<2.9	26.2	11.5	<2	<0.36	<1.8	<1.9	<0.36	<1.9	<1.8	<1.8	<0.36	<1.8	<1.9
1,4-Dioxane	ug/m3	25	<0.32	NT ^e	NT	NT	NT	<0.32	NT	NT	NT	NT	NT	<0.32	NT	NT	<0.32	NT	NT	NT	<0.32	NT	NT
2-Butanone	ug/m3	22,000	<0.38	5	<4.6	7.2	<4.6	0.62 j	6.8	<7.1	4.2	1.1	<4.8	<0.38	1.6	<4.6	<0.38	3.4	<4.5	<4.5	<0.38	6.3	<4.6
2-Hexanone	ug/m3	130	0.41 j	1.9	<6.5	<1.3	<16.1	0.49 j	<1.8	<9.9	<1.3	<0.8	<6.7	<0.25	<1.2	<6.5	<0.25	<1.3	<6.2	<6.2	<0.25	<1.2	<16.1
4-Ethyltoluene	ug/m3	NS	0.74 j	<1.6	7.9	<1.6	<1.6	1 j	<2.1	10.6	<1.6	<0.8	<1.6	<0.15	<1.5	<1.6	<0.15	<1.6	<1.5	<1.5	<0.15	<1.5	<1.6
4-Methyl-2-pentanone	ug/m3	13,000	0.41 j	1.5	<6.5	<1.3	<6.5	0.49 j	<1.8	<9.9	<1.3	0.44	<6.7	<0.12	4.3	<6.5	<0.12	<1.3	<6.2	<6.2	<0.12	<1.2	<6.5
Acetone	ug/m3	140,000	<0.45	22.5	15.4	65.1	10.7	<0.45	33.3	<14.3	50.5	10	15.4	8.5	13.3	<9.4	5.2	<3.7	11	<9	33	25.2	5.5
Benzene	ug/m3	16	4.2	1.5	34.4	0.74	<1	5.5	2.1	25.2	0.61	<0.43	0.86	1.4 j	0.84	0.92	0.99 j	0.58	1.2	1.1	2	0.89	<1
Benzyl Chloride	ug/m3	2.5	<0.16	<4.2	<1.6	<4.2	<1.6	<0.16	<5.6	<2.5	<4.2	<0.8	<1.7	<0.16	<1.6	<1.6	<0.16	<4.1	<1.6	<1.6	<0.16	<3.9	<1.6
Bromodichloromethane	ug/m3	3.3	<0.4	<2.2	<2.1	<2.2	<2.1	<0.4	<2.9	<3.2	<2.2	<0.8	<2.2	0.67	<2	<2.1	<0.4	<2.1	<2	<2	<0.4	<2	<2.1
Bromoform	ug/m3	110	<0.31	<3.4	<3.3	<3.4	<3.3	<0.31	<4.5	<5	<3.4	<0.8	<3.4	0.72 j	<3.1	<3.3	<0.31	<3.3	<3.1	<3.1	<0.31	<3.1	<3.3
Carbon Disulfide	ug/m3	3,100	<0.093	<1	<0.98	<1	<0.98	<0.093	<1.3	<1.5	<1	<0.8	<1	<0.093	<0.94	<0.98	<0.093	<0.98	18.4	1.5	<0.093	<0.94	<0.98
Carbon Tetrachloride	ug/m3	20	<0.57	<1	<0.99	<1	<0.99	<0.57	<1.4	<1.5	<1	<0.8	<1	<0.57	<0.95	<0.99	<0.57	<0.99	<0.95	<0.95	<0.57	<0.95	<0.99
Chlorobenzene	ug/m3	220	<0.28	<1.5	<1.5	<1.5	<1.5	<0.28	<2	<2.2	<1.5	<0.32	<1.5	<0.28	<1.4	<1.5	<0.28	<1.5	<1.4	<1.4	<0.28	<1.4	<1.5
Chloroethane	ug/m3	44,000	<0.16	<0.87	<0.84	<0.87	<0.84	<0.16	<1.1	<1.3	<0.87	<0.32	<0.87	<0.16	<0.8	<0.84	<0.16	<0.84	<0.8	<0.8	<0.16	<0.8	<0.84
Chloroform	ug/m3	5.3	<0.44	<0.8	<0.77	<0.8	<1.5	<0.44	<1.1	<1.2	<0.8	<0.8	<0.8	8.6	1.1	1.8	<0.44	<0.77	<0.74	<0.74	<0.44	<0.74	<1.5
cis-1,2-Dichloroethene	ug/m3	NS	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	1.7 j	1.5	<1.3	<0.24	<1.3	<1.2	<1.2	0.32 j	<1.2	<1.3
cis-1,3-Dichloropropene	ug/m3	NS	<0.14	<1.5	<1.4	<1.5	<1.4	<0.14	<2	<2.2	<1.5	<0.8	<1.5	<0.14	<1.4	<1.4	<0.14	<1.4	<1.4	<1.4	<0.14	<1.4	<1.4
Cyclohexane	ug/m3	26,000	0.83 j	2.5	37.9	20.6	<1.1	1.2 j	3.1	23.7	9.4	3.4	<1.1	<0.21	<1	<1.1	<0.21	1.6	<1	<1	3	4.1	<1.1
Dibromochloromethane (chlorodibromomethane)	ug/m3	NS	<0.51	<2.8	<2.7	<2.8	<2.7	<0.51	<3.7	<4.1	<2.8	<0.8	<2.8	0.77 j	<2.6	<2.7	<0.51	<2.7	<2.6	<2.6	<0.51	<2.6	<2.7
Dichlorodifluoromethane (Freon-12)	ug/m3	440	3.4	2.6	6.7	3.2	2	3.6	2.4	4.5	3.1	1.1	2.7	3.1	7.2	3.1	3.2	3.1	2.3	2.3	3.2	<1.5	2
Ethanol	ug/m3	NS	NT	57.9	439	427 e	106	NT	81.9	290	96.6	8.1 ql	172	NT	<1.4	27.8	NT	<1.5	<7.1	<7.1	NT	<1.4	4.8
Ethyl Acetate	ug/m3	310	<0.32	<1.2	<1.1	8.9	1.3	<0.32	<1.5	<1.7	3	1.6	1.2	<0.32	<1.1	1.7	<0.32	<1.1	<1.1	<1.1	<0.32	<1.1	<1.1
Ethylbenzene	ug/m3	49	1.6 j	<1.4	17.2	<1.4	<1.4	2 j	<1.9	16.6	<1.4	0.47	<1.4	0.3 j	2.5	<1.4	<0.13	<1.4	<1.3	<1.3	5.2	10.9	<1.4
Heptane	ug/m3	NS	2	3.2	26.5	6.3	1.5	2.7	3.7	20.2	3.8	1.1	<1.3	0.61 j	<1.2	<1.3	0.29 j	<1.3	<1.2	<1.2	<0.25	4.8	<1.3
Hexachloro-1,3-butadiene	ug/m3	5.6	<1.7	<3.5	<8.4	<3.5	<16.8	<1.7	<4.7	<12.8	<3.5	<0.8	<8.7	<1.7	<3.3	<8.4	<1.7	<3.4	<8.1	<8.1	<1.7	<3.3	<16.8
Hexane	ug/m3	3,100	5.5	3.2	58.5	3.2	1.5	7.6	3.8	30.8	2.6	0.71	1.3	0.42 j	1.4	1.9	0.46 j	1.7	7.4	1.4	0.78 j	2.1	1.1
Isopropyl Alcohol	ug/m3	880	1.6 j	4.3	<3.9	26.1	5.1	4.1	6.8	<5.9	11.4	6	6.1	<0.15	<1.9	<3.9	2.3 j	<1.9	<3.7	<3.7	6.8	4.2	<3.9
Isopropylbenzene	ug/m3	1,800	<0.29	NT	NT	NT	NT	<0.29	NT	NT	NT	NT	NT	<0.29	NT	NT							

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b	AI-2	AI-2	AI-2	AI-2FLR1	AI-2FLR1	AI-3	AI-3	AI-3	AI-3FLR1	AI-3FLR1	AI-3FLR1	AI-5	AI-5	AI-5	AI-6	AI-6	AI-6	AI-6	AI-7	AI-7	AI-7
Sample Date			1/23/15	6/8/15	12/1/15	6/8/15	12/1/15	1/23/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	1/23/15	6/10/15	12/2/15	1/23/15	6/8/15	12/1/15	12/1/15	1/23/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-2: IA012315	MPL001: AI-2: IA060815	MPL001: AI-2: IA120215	MPL001: AI-2FLR1: IA060815	MPL001: AI-2FLR1: IA120115	MPL001: AI-3: IA012315	MPL001: AI-3: IA060815	MPL001: AI-3: IA120115	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA060815	MPL001: AI-3FLR1: IA120115	MPL001: AI-5: IA012315	MPL001: AI-5: IA061015	MPL001: AI-5: IA120215	MPL001: AI-6: IA012315	MPL001: AI-6: IA060815	MPL001: AI-6: IA120115	MPL001: AI-6: IA120115A (Duplicate)	MPL001: AI-7: IA012315	MPL001: AI-7: IA060815	MPL001: AI-7: IA120115
Styrene	ug/m3	4,400	<0.13	<3.5	1.5	<3.5	<1.3	0.3 j	<4.6	2.4	<3.5	<1.6	<1.4	<0.13	<1.3	<1.3	<0.13	3.7	<1.3	<1.3	7.3	36.1	<1.3
Tetrachloroethene	ug/m3	180	<0.41	5	<1.1	3.4	<1.1	<0.41	2.4	<1.6	2.2	1.2	<1.1	3.5	18.4	4.6	<0.41	34.9	1.3	1.7	7.2	3.6	9.2
Tetrahydrofuran	ug/m3	8,800	<0.088	<0.97	<0.93	<0.97	<0.93	<0.088	<1.3	<1.4	<0.97	<0.32	<0.97	<0.088	<0.89	1.2	<0.088	<0.93	<0.89	<0.89	<0.088	<0.89	<0.93
Toluene	ug/m3	22,000	9.9	5.8	102	7.6	4.2	12	7.6	80.6	5.6	2.4	1.9	6.6	2.4	4.6	0.57 j	4.3	3.9	1.3	2.3	6.3	1.4
trans-1,2-Dichloroethene	ug/m3	NS	<0.24	<1.3	<1.3	<1.3	<1.3	<0.24	<1.7	<1.9	<1.3	<0.32	<1.3	<0.24	<1.2	<1.3	<0.24	<1.3	<1.2	<1.2	<0.24	<1.2	<1.3
trans-1,3-Dichloropropene	ug/m3	NS	<0.14	<1.5	<1.4	<1.5	<1.4	<0.14	<2	<2.2	<1.5	<1.6	<1.5	<0.14	<1.4	<1.4	<0.14	<1.4	<1.4	<1.4	<0.14	<1.4	<1.4
Trichloroethene	ug/m3	8.8	2.5	3.7	16.7	1.1	<0.85	7.8	4.3	6.7	0.99	<0.8	<0.89	8.2	8.7	4.1	<0.32	<0.85	<0.82	<0.82	0.59 j	0.84	<0.85
Trichlorofluoromethane (Freon-111)	ug/m3	NS	1.5 j	2	<1.8	3.2	<1.8	1.7 j	<2.4	<2.7	2.3	0.92	<1.8	2.4 j	1.8	2.9	1.7 j	2.1	<1.7	<1.7	1.6 j	2.2	<1.8
Vinyl Acetate	ug/m3	880	<0.21	<1.2	<1.1	<1.2	<1.1	<0.21	<1.5	<1.7	<1.2	<1.6	1.2	<0.21	<1.1	1.5	<0.21	<1.1	<1.1	<1.1	<0.21	<1.1	<1.1
Vinyl Chloride	ug/m3	28	<0.077	<0.42	<0.4	<0.42	<0.4	<0.077	<0.55	<0.62	<0.42	<0.8	<0.42	<0.077	<0.39	<0.4	<0.077	<0.4	<0.39	<0.39	<0.077	<0.39	<0.4

- Notes:**
- a. For purposes of this report the industrial designation is the current and anticipated future land use of the area of the property from which the sample was collected. It is recognized that some of these areas are now, and expect to be in the future to be, used for commercial end use. This designation may change depending on changes in the development plans.
- b. U.S. EPA Regional Screening Levels for Industrial Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵.
- c. A strict comparison to U.S. EPA Air RSLs may not be appropriate as the sample was not collected from a space used or intended for regular human occupancy.
- d. NS - a screening level is not available for this parameter
- e. NT - not tested

- Additional Notes:**
1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
- J - estimated
- e - analyte concentration exceeds calibration range of instrument
- l - analyte recovery in LCS sample outside of QC limits
3. Indicates analyte concentration exceeds its respective screening level presented herein.
4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b (HI = 1; ELCR = 1E-05)	AI-8	AI-8	AI-8	AI-8	AI-25	AI-25	AI-25	AI-25	AI-26	AI-26	AI-27	AI-27	AI-28	AI-28	AI-29	AI-29	AI-30	AI-30	AI-31	AI-31	AI-31
Sample Date			1/23/15	6/8/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-8: IA012315	MPL001: AI-8: IA060815	MPL001: AI-8: IA060815	MPL001: AI-8: IA120115	MPL001: AI-25: IA060815	MPL001: AI-25: IA060815A (Duplicate)	MPL001: AI-25: IA120215	MPL001: AI-25: IA120215A (Duplicate)	MPL001: AI-26: IA060815	MPL001: AI-26: IA120215	MPL001: AI-27: IA061015	MPL001: AI-27: IA120215	MPL001: AI-28: IA1061015	MPL001: AI-28: IA120215	MPL001: AI-29: IA1061015	MPL001: AI-29: IA120215	MPL001: AI-30: IA060815	MPL001: AI-30: A120115	MPL001: AI-31: IA060815	MPL001: AI-31: IA060815	MPL001: AI-31: IA120115
Analytical Method			TO-15	TO-15	TO-17	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-15	TO-17	TO-15
Sample Type			Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air
Parameter																							
1,1,1-Trichloroethane	ug/m3	22,000	<0.49	<1.7	<0.8	<1.7	<2.2	<1.5	<1.7	<1.9	<2.1	<1.8	<1.7	<1.9	<1.8	<1.8	<1.8	<1.9	<2.5	<1.7	<2.1	<0.8	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	2.1	<0.41	<1	<0.8	<1.1	<1.4	<0.97	<1	<1.2	<1.3	<1.1	<1.1	<1.2	<1.1	<1.1	<1.1	<1.2	<1.6	<1	<1.3	<0.8	<1
1,1,2-Trichlorethane	ug/m3	0.88	<0.33	<0.82	<0.8	<0.85	<1.1	<0.76	<0.82	<0.96	<1.1	<0.89	<0.85	<0.92	<0.89	<0.89	<0.89	<0.92	<1.2	<0.82	<1	<0.8	<0.82
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	130,000	<0.69	<2.4	<0.8	<2.5	<3.2	<2.2	<2.4	<2.8	<3.1	<2.6	<2.5	<2.7	<2.6	<2.6	<2.6	<2.7	<3.6	<2.4	<3	<0.8	<2.4
1,1-Dichloroethane	ug/m3	77	<0.36	<1.2	<1.6	<1.3	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8	<1.2	<1.5	<1.6	<1.2
1,1-Dichloroethene	ug/m3	880	<0.24	<1.2	<0.32	<1.3	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8	<1.2	<1.5	<0.32	<1.2
1,2,4-Trichlorobenzene	ug/m3	8.8	<0.89	<5.6	<0.8	<5.8	<7.5	<5.2	<5.6	<6.6	<7.2	<6.1	<5.8	<6.3	<6.1	<6.1	<6.1	<6.3	<8.4	<5.6	<7	<0.8	<5.6
1,2,4-Trimethyl-benzene	ug/m3	31	0.54 j	<1.5	<0.8	<1.5	<2	<1.4	<1.5	<1.7	<1.9	2.6	1.6	3.7	3.4	4	5.2	9.2	<2.2	<1.5	<1.9	<0.8	<1.5
1,2-Dibromoethane	ug/m3	0.2	<0.46	<2.3	<0.8	<2.4	<3.1	<2.2	<2.3	<2.7	<3	<2.5	<2.4	<2.6	<2.5	<2.5	<2.5	<2.6	<3.5	<2.3	<2.9	<0.8	<2.3
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<0.42	<2.1	<0.8	<2.2	<2.8	<2	<2.1	<2.5	<2.7	<2.3	<2.2	<2.4	<2.3	<2.3	<2.3	<2.4	<3.2	<2.1	<2.6	<0.8	<2.1
1,2-Dichlorobenzene	ug/m3	880	<0.36	<1.8	<0.8	<1.9	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7	<1.8	<2.3	<0.8	<1.8
1,2-Dichloroethane	ug/m3	4.7	0.53 j	<0.61	<0.32	<0.64	<0.82	<0.57	<0.61	<0.72	<0.79	<0.66	<0.64	<0.69	<0.66	<0.66	<0.66	<0.69	<0.92	<0.61	<0.76	<0.32	<0.61
1,2-Dichloropropane	ug/m3	12	<0.14	<1.4	<0.8	<1.5	<1.9	<1.3	<1.4	<1.6	<1.8	<1.5	<1.5	<1.6	<1.5	<1.5	<1.5	<1.6	<2.1	<1.4	<1.7	<0.8	<1.4
1,3,5-Trimethylbenzene	ug/m3	NS	<0.15	<1.5	<0.8	<1.5	<2	<1.4	<1.5	<1.7	<1.9	<1.6	<1.5	<1.7	<1.6	<1.6	<1.6	3.3	<2.2	<1.5	<1.9	<0.8	<1.5
1,3-Butadiene	ug/m3	4.1	<0.35	<0.67	<0.8	<0.7	<0.9	<0.63	<0.67	<0.79	<0.86	<0.72	<0.7	<0.76	<0.72	<0.72	<0.72	<0.76	<1	<0.67	<0.84	<0.8	<0.67
1,3-Dichlorobenzene	ug/m3	NS	<0.36	<1.8	<0.8	<1.9	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7	<1.8	<2.3	<0.8	<1.8
1,4-Dichlorobenzene	ug/m3	11	<0.36	<1.8	1	<1.9	<2.4	<1.7	<1.8	<2.1	<2.3	<2	<1.9	<2	<2	<2	<2	<2	<2.7	<1.8	<2.3	<0.8	<1.8
1,4-Dioxane	ug/m3	25	<0.32	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
2-Butanone	ug/m3	22,000	<0.38	<2.7	1	<4.6	5.8	8.4	<4.5	<5.2	7.9	5.2	4.2	8.7	5	11	6.8	29.8	15.4	<4.5	4.1	<0.8	<4.5
2-Hexanone	ug/m3	130	<0.25	<1.2	<0.8	<6.5	3	2.6	<6.2	<7.3	<1.6	<6.7	<1.3	<7	<1.3	<6.7	<1.3	<7	3.7	<6.2	<1.5	<0.8	<6.2
4-Ethyltoluene	ug/m3	NS	0.34 j	<1.5	<0.8	<1.6	<2	<1.4	<1.5	<1.8	<1.9	<1.6	<1.6	1.9	<1.6	2	2	5	<2.2	<1.5	<1.9	<0.8	<1.5
4-Methyl-2-pentanone	ug/m3	13,000	0.25 j	<1.2	<0.32	<6.5	<4.2	<1.2	<6.2	<7.3	<1.6	<6.7	<1.3	<7	<1.9	<6.7	1.9	<7	<1.9	<6.2	<3.9	<0.32	<6.2
Acetone	ug/m3	140,000	18	9.1	4.1	<9.4	20.3	26.4	14.8	<10.6	28.9	23.9	64.1	280	71.3	357	106	531	30.3	<9	14.2	6.2	<9
Benzene	ug/m3	16	1.5 j	<0.48	0.56	1	<0.65	<0.45	<0.48	0.72	0.74	2.1	1.2	2.1	1.5	2.2	1.5	3	<0.73	0.83	1.1	0.6	1.2
Benzyl Chloride	ug/m3	2.5	<0.16	<3.9	<0.8	<1.6	<5.3	<3.7	<1.6	<1.8	<5.1	<1.7	<1.6	<1.8	<1.7	<1.7	<1.7	<1.8	<5.9	<1.6	<4.9	<0.8	<1.6
Bromodichloromethane	ug/m3	3.3	<0.4	<2	<0.8	<2.1	<2.7	<1.9	<2	<2.4	<2.6	<2.2	<2.1	<2.3	<2.2	<2.2	<2.2	<2.3	<3	<2	<2.5	<0.8	<2
Bromoform	ug/m3	110	<0.31	<3.1	<0.8	<3.3	<10.5	<2.9	<3.1	<3.7	<4	<3.4	<3.3	<3.5	<3.4	<3.4	<3.4	<3.5	<4.7	<3.1	<9.8	<0.8	<3.1
Carbon Disulfide	ug/m3	3,100	<0.093	<0.94	<0.8	<0.98	<1.3	<0.88	<0.94	<1.1	<1.2	<1	<0.98	<1.1	<1	<1	<1	2.3	<1.4	<0.94	3.7	<0.8	<0.94
Carbon Tetrachloride	ug/m3	20	<0.57	<0.95	<0.8	<0.99	<1.3	<0.89	<0.95	<1.1	<1.2	<1	<0.99	<1.1	<1	<1	<1	<1.1	<1.4	<0.95	<1.2	<0.8	<0.95
Chlorobenzene	ug/m3	220	<0.28	<1.4	<0.32	<1.5	<1.9	<1.3	<1.4	<1.6	<1.8	<1.5	<1.5	<1.6	<1.5	<1.5	<1.5	<1.6	<2.1	<1.4	<1.7	<0.32	<1.4
Chloroethane	ug/m3	44,000	<0.16	<0.8	<0.32	<0.84	<1.1	<0.75	<0.8	<0.94	<1	<0.87	<0.84	<0.91	<0.87	<0.87	<0.87	<0.91	<1.2	<0.8	<1	<0.32	<0.8
Chloroform	ug/m3	5.3	<0.44	<0.74	<0.8	<0.77	<0.99	<0.69	<0.74	<0.87	<0.95	<0.8	<0.77	<0.83	<0.8	<0.8	<0.8	<0.83	<1.1	<0.74	<0.92	<0.8	<0.74
cis-1,2-Dichloroethene	ug/m3	NS	0.44 j	<1.2	<0.32	<1.3	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8	<1.2	4.5	2.6	<1.2
cis-1,3-Dichloropropene	ug/m3	NS	<0.14	<1.4	<0.8	<1.4	<1.8	<1.3	<1.4	<1.6	<1.8	<1.5	<1.4	<1.5	<1.5	<1.5	<1.5	<1.5	<2.1	<1.4	<1.7	<0.8	<1.4
Cyclohexane	ug/m3	26,000	1.7 j	<1	<0.32	<1.1	<1.4	2.4	<1	<1.2	3.2	<1.1	2.1	5.9	3.3	6.1	2.6	12.7	2	<1	2.3	1.7	1.4
Dibromochloromethane (chlorodibromomethane)	ug/m3	NS	<0.51	<2.6	<0.8	<2.7	<3.5	<2.4	<2.6	<3	<3.3	<2.8	<2.7	<2.9	<2.8	<2.8	<2.8	<2.9	<3.9	<2.6	<3.2	<0.8	<2.6
Dichlorodifluoromethane (Freon-12)	ug/m3	440	2.9	<1.5	<0.8	2.9	2.2	2.4	2.7	2.6	3.4	2.2	2.5	2.6	2.5	<1.6	2.5	<1.7	3.4	2.7	<1.9	<0.8	2.7
Ethanol	ug/m3	NS	NT	<1.4	<0.32	<7.4	34.5	54.9	52.8	58.8	16.5	23.2	5.6	38.6	6.9	42.9	5.4	81.9	<2.2	<7.1	11.5	0.36 ql	<7.1
Ethyl Acetate	ug/m3	310	<0.32	<1.1	<0.8	<1.1	<1.5	<1	<1.1	<1.3	<1.4	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.6	<1.1	<1.4	<0.8	<1.1
Ethylbenzene	ug/m3	49	3	4.8	5.2	<1.4	<1.8	<1.2	<1.3	<1.5	<1.7	6.6	21.4	30.8	40.5	29.6	44.7	89.2	<2	<1.3	<1.6	<0.32	<1.3
Heptane	ug/m3	NS	0.49 j	<1.2	<0.32	<1.3	<1.7	3	<1.2	<1.5	3.8	2.3	8	33.6	8.1	37.4	11.1	80.1	3.5	<1.2	1.8	1.1	2.3
Hexachloro-1,3-butadiene	ug/m3	5.6	<1.7	<3.3	<0.8	<8.4	<10.8	<3.1	<8.1	<9.5	<4.2	<8.7	<3.4	<9.1	<3.5	<8.7	<3.5	<9.1	<4.9	<8.1	<10.1	<0.8	<8.1
Hexane	ug/m3	3,100	0.6 j	2	0.68	<1.1	5.8	2.1	1.7	<1.3	<1.4	1.7	1.9	2.7	2.8	2.8	1.8	19.3	2.4	1.4	14.9	2.9	2.7
Isopropyl Alcohol	ug/m3	880	5.9	2.4	0.91	<3.9	10.4	15.7	12.9	14.7	4.2	16.9	7.8	28	105	42.1	33.1	60	<2.8	<3.7	9.6	<0.34	<3.7
Isopropylbenzene	ug/m3	1,800	<0.29	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	NS	6.7	14.6	15.9	<2.7	<3.5	<2.5	<2.6	<3.1	<3.4	27.9	88.7	133	167	131	183						

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b	AI-8	AI-8	AI-8	AI-8	AI-25	AI-25	AI-25	AI-25	AI-26	AI-26	AI-27	AI-27	AI-28	AI-28	AI-29	AI-29	AI-30	AI-30	AI-31	AI-31	AI-31
Sample Date			1/23/15	6/8/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15	12/1/15	6/8/15	12/1/15	6/10/15	12/2/15	6/10/15	12/2/15	6/10/15	12/2/15	6/8/15	12/1/15	6/8/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-8: IA012315	MPL001: AI-8: IA060815	MPL001: AI-8: IA060815	MPL001: AI-8: IA120115	MPL001: AI-25: IA060815	MPL001: AI-25: IA060815A (Duplicate)	MPL001: AI-25: IA120215	MPL001: AI-25: IA120215A (Duplicate)	MPL001: AI-26: IA060815	MPL001: AI-26: IA120215	MPL001: AI-27: IA061015	MPL001: AI-27: IA120215	MPL001: AI-28: IA1061015	MPL001: AI-28: IA120215	MPL001: AI-29: IA1061015	MPL001: AI-29: IA120215	MPL001: AI-30: IA060815	MPL001: AI-30: A120115	MPL001: AI-31: IA060815	MPL001: AI-31: IA060815	MPL001: AI-31: IA120115
Styrene	ug/m3	4,400	3.9	15.1	19.8	<1.3	<4.3	<3	<1.3	<1.5	<4.2	<1.4	<1.3	<1.5	3.4	<1.4	1.9	<1.5	<4.8	<1.3	<4	<1.6	<1.3
Tetrachloroethene	ug/m3	180	3.9	2.1	1.8	8.9	<1.4	<0.96	<1	<1.2	2.2	128	<1.1	4.8	1.3	6.3	1.3	11	2.4	1.8	4.9	2.9	<1
Tetrahydrofuran	ug/m3	8,800	<0.088	<0.89	<0.32	<0.93	<3	<0.83	<0.89	<1	<1.2	2.4	<0.93	<1	<0.97	1.3	<0.97	<1	<1.3	<0.89	<2.8	<0.32	<0.89
Toluene	ug/m3	22,000	1.8 j	1.9	2.5	<1.2	2.1	1.5	2.7	2	2.7	9.1	129	363	105	425	201	949	2.1	1.3	8.6	6.9	2.1
trans-1,2-Dichloroethene	ug/m3	NS	<0.24	<1.2	<0.32	<1.3	<1.6	<1.1	<1.2	<1.4	<1.6	<1.3	<1.3	<1.4	<1.3	<1.3	<1.3	<1.4	<1.8	<1.2	<1.5	<0.32	<1.2
trans-1,3-Dichloropropene	ug/m3	NS	<0.14	<1.4	<1.6	<1.4	<1.8	<1.3	<1.4	<1.6	<1.8	<1.5	<1.4	<1.5	<1.5	<1.5	<1.5	<1.5	<2.1	<1.4	<1.7	<1.6	<1.4
Trichloroethene	ug/m3	8.8	0.54 j	<0.82	<0.8	<0.85	<1.1	<0.76	<0.82	<0.96	<1.1	<0.89	<0.85	<0.92	<0.89	0.9	<0.89	<0.92	<1.2	<0.82	2.5	1.7	<0.82
Trichlorofluoromethane (Freon-11)	ug/m3	NS	1.5 j	<1.7	<0.8	<1.8	<2.3	2	<1.7	<2	2.3	<1.8	<1.8	<1.9	<1.8	<1.8	<1.8	<1.9	<2.6	<1.7	<2.1	<0.8	<1.7
Vinyl Acetate	ug/m3	880	1.2 j	<1.1	<1.6	<1.1	3.8	<1	<1.1	2.1	<1.4	<1.2	<1.1	<1.2	<1.2	<1.2	<1.2	<1.2	<1.6	2.8	<1.3	<1.6	<1.1
Vinyl Chloride	ug/m3	28	<0.077	<0.39	<0.8	<0.4	<0.52	<0.36	<0.39	<0.46	<0.5	<0.42	<0.4	<0.44	<0.42	<0.42	<0.42	<0.44	<0.58	<0.39	<0.48	<0.8	<0.39

- Notes:**
- a. For purposes of this report the industrial designation is the current and anticipated future land use of the area of the property from which the sample was collected.
It is recognized that some of these areas are now, and expect to be in the future to be, used for commercial end use. This designation may change depending on changes in the development plans.
 - b. U.S. EPA Regional Screening Levels for Industrial Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵.
 - c. A strict comparison to U.S. EPA Air RSLs may not be appropriate as the sample was not collected from a space used or intended for regular human occupancy.
 - d. NS - a screening level is not available for this parameter
 - e. NT - not tested

- Additional Notes:**
- 1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
 - 2. Qualifier Summary:
 - J - estimated
 - e - analyte concentration exceeds calibration range of instrument
 - I - analyte recovery in LCS sample outside of QC limits
 - 3. Indicates analyte concentration exceeds its respective screening level presented herein.
 - 4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b (HI = 1; ELCR = 1E-05)	AI-32	AI-32	AI-32	AI-33	AI-33
Sample Date			6/8/15	12/1/15	12/1/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-32: IA060815	MPL001: AI-32: IA120115	MPL001: AI-32: IA120115A (Duplicate)	MPL001: AI-33: IA060815	MPL001: AI-33: IA120115
Analytical Method			TO-15	TO-15	TO-15	TO-15	TO-15
Sample Type			Indoor Air	Indoor Air	Indoor Air	Indoor Air	Indoor Air
Parameter							
1,1,1-Trichloroethane	ug/m3	22,000	<1.7	<1.9	<1.9	<1.7	<1.7
1,1,2,2-Tetrachloroethane	ug/m3	2.1	<1.1	<1.2	<1.2	<1.1	<1.1
1,1,2-Trichloroethane	ug/m3	0.88	<0.85	<0.92	<0.92	<0.85	<0.85
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon-113)	ug/m3	130,000	<2.5	<2.7	<2.7	<2.5	<2.5
1,1-Dichloroethane	ug/m3	77	<1.3	<1.4	<1.4	<1.3	<1.3
1,1-Dichloroethene	ug/m3	880	<1.3	<1.4	<1.4	<1.3	<1.3
1,2,4-Trichlorobenzene	ug/m3	8.8	<5.8	<6.3	<6.3	<5.8	<5.8
1,2,4-Trimethyl-benzene	ug/m3	31	<1.5	<1.7	<1.7	<1.5	1.8
1,2-Dibromoethane	ug/m3	0.2	<2.4	<2.6	<2.6	<2.4	<2.4
1,2-Dichloro-1,1,2,2-tetrafluoroethane (Freon-114)	ug/m3	NS ^d	<2.2	<2.4	<2.4	<2.2	<2.2
1,2-Dichlorobenzene	ug/m3	880	<1.9	<2	<2	<1.9	<1.9
1,2-Dichloroethane	ug/m3	4.7	<0.64	<0.69	<0.69	<0.64	<0.64
1,2-Dichloropropane	ug/m3	12	<1.5	<1.6	<1.6	<1.5	<1.5
1,3,5-Trimethylbenzene	ug/m3	NS	<1.5	<1.7	<1.7	<1.5	<1.5
1,3-Butadiene	ug/m3	4.1	<0.7	<0.76	<0.76	<0.7	<0.7
1,3-Dichlorobenzene	ug/m3	NS	<1.9	<2	<2	<1.9	<1.9
1,4-Dichlorobenzene	ug/m3	11	<1.9	<2	<2	<1.9	<1.9
1,4-Dioxane	ug/m3	25	NT	NT	NT	NT	NT
2-Butanone	ug/m3	22,000	4.8	5.1	<5	7.3	5.8
2-Hexanone	ug/m3	130	<1.3	<7	<7	<1.3	<6.5
4-Ethyltoluene	ug/m3	NS	<1.6	<1.7	<1.7	<1.6	<1.6
4-Methyl-2-pentanone	ug/m3	13,000	<1.3	<7	<7	<1.3	<6.5
Acetone	ug/m3	140,000	26.4	<10.1	<10.1	36.7	30.5
Benzene	ug/m3	16	1.3	1.1	1.1	1.5	1.6
Benzyl Chloride	ug/m3	2.5	<4.1	<1.8	<1.8	<4.1	<1.6
Bromodichloromethane	ug/m3	3.3	<2.1	<2.3	<2.3	<2.1	<2.1
Bromoform	ug/m3	110	<3.3	<3.5	<3.5	<3.3	<3.3
Carbon Disulfide	ug/m3	3,100	<0.98	<1.1	<1.1	<0.98	<0.98
Carbon Tetrachloride	ug/m3	20	<0.99	<1.1	<1.1	1	<0.99
Chlorobenzene	ug/m3	220	<1.5	<1.6	<1.6	<1.5	<1.5
Chloroethane	ug/m3	44,000	<0.84	<0.91	<0.91	<0.84	<0.84
Chloroform	ug/m3	5.3	<0.77	<0.83	<0.83	<0.77	<0.77
cis-1,2-Dichloroethene	ug/m3	NS	4.5	<1.4	<1.4	<1.3	<1.3
cis-1,3-Dichloropropene	ug/m3	NS	<1.4	<1.5	<1.5	<1.4	<1.4
Cyclohexane	ug/m3	26,000	3.1	<1.2	<1.2	1.9	<1.1
Dibromochloromethane (chlorodibromomethane)	ug/m3	NS	<2.7	<2.9	<2.9	<2.7	<2.7
Dichlorodifluoromethane (Freon-12)	ug/m3	440	2.5	2.9	2.8	3.2	<1.6
Ethanol	ug/m3	NS	17.9	<8	<8	16.3	12.6
Ethyl Acetate	ug/m3	310	<1.1	<1.2	<1.2	<1.1	<1.1
Ethylbenzene	ug/m3	49	<1.4	<1.5	<1.5	2.3	4.7
Heptane	ug/m3	NS	3.2	<1.4	<1.4	2.9	1.9
Hexachloro-1,3-butadiene	ug/m3	5.6	<3.4	<9.1	<9.1	<3.4	<8.4
Hexane	ug/m3	3,100	7.1	2.8	2.4	2.9	2.2
Isopropyl Alcohol	ug/m3	880	2.6	<4.2	<4.2	12.7	<3.9
Isopropylbenzene	ug/m3	1,800	NT	NT	NT	NT	NT
m,p-Xylenes	ug/m3	NS	<2.7	<3	<3	9.5	20.3
Methyl Bromide	ug/m3	22	<1.2	<1.3	<1.3	<1.2	<1.2
Methyl Chloride	ug/m3	390	1.5	<0.71	<0.71	1.5	<0.65
Methylene Chloride	ug/m3	2,600	6.5	<5.9	<5.9	17.6	<5.5
Methyl-tert-butyl-ether	ug/m3	470	<1.1	<6.2	<6.2	<1.1	<5.7
Naphthalene	ug/m3	3.6	<4.1	<4.5	<4.5	<4.1	<4.1
o-Xylene	ug/m3	440	<1.4	<1.5	<1.5	3.1	6.3
Propene	ug/m3	13,000	<0.54	9	8.7	<0.54	129 e

TABLE 3

SUMMARY OF INDOOR AIR ANALYTICAL RESULTS COLLECTED WITHIN ANTICIPATED INDUSTRIAL ^a LAND USE AREAS

Sample Location	Units	Indoor Air Screening Levels for Industrial Land Use ^b	AI-32	AI-32	AI-32	AI-33	AI-33
Sample Date			6/8/15	12/1/15	12/1/15	6/8/15	12/1/15
Field Sample ID			MPL001: AI-32: IA060815	MPL001: AI-32: IA120115	MPL001: AI-32: IA120115A (Duplicate)	MPL001: AI-33: IA060815	MPL001: AI-33: IA120115
Styrene	ug/m3	4,400	<3.4	<1.5	<1.5	<3.4	<1.3
Tetrachloroethene	ug/m3	180	79.1	4.2	4	3	41.9
Tetrahydrofuran	ug/m3	8,800	<0.93	<1	<1	<0.93	6.1
Toluene	ug/m3	22,000	3.9	1.5	1.9	16.9	7.4
trans-1,2-Dichloroethene	ug/m3	NS	<1.3	<1.4	<1.4	<1.3	<1.3
trans-1,3-Dichloropropene	ug/m3	NS	<1.4	<1.5	<1.5	<1.4	<1.4
Trichloroethene	ug/m3	8.8	3.4	<0.92	<0.92	<0.85	<0.85
Trichlorofluoromethane (Freon-11)	ug/m3	NS	3.5	<1.9	<1.9	2.2	<1.8
Vinyl Acetate	ug/m3	880	<1.1	2.7	1.4	<1.1	1.5
Vinyl Chloride	ug/m3	28	<0.4	<0.44	<0.44	<0.4	<0.4

Notes:

- a. For purposes of this report the industrial designation is the current and anticipated future land use of the area of the property from which the sample was collected.
It is recognized that some of these areas are now, and expect to be in the future to be, used for commercial end use. This designation may change depending on changes in the development plans.
- b. U.S. EPA Regional Screening Levels for Industrial Air (November 2015) based up on a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1 x 10⁻⁵.
- c. A strict comparison to U.S. EPA Air RSLs may not be appropriate as the sample was not collected from a space used or intended for regular human occupancy.
- d. NS - a screening level is not available for this parameter
- e. NT - not tested

Additional Notes:

1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Qualifier Summary:
J - estimated
e - analyte concentration exceeds calibration range of instrument
I - analyte recovery in LCS sample outside of QC limits
3. Indicates analyte concentration exceeds its respective screening level presented herein.
4. Screening levels presented herein do not represent all chemicals that would require further evaluation under a formal risk assessment. Rather, this screening evaluation represents chemicals that would be identified as drivers in terms of contribution to unacceptable hazard and risk goals at the Site.

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 4

SUMMARY OF GROUNDWATER ANALYTICAL RESULTS DECEMBER 2015

Sample Location	Units	MW4	MW5	MW6	MW8	MW9	MW10		MW11	MW18S	MW21S	MW22D	MW22S	MW25S	MW26S	MW27S	MW28S ^b	MW29S	MW31D	MW31S	MW33	PZ11
Sample Date		12/4/15	12/4/15	12/4/15	12/7/15	12/10/15	12/2/15	12/2/15	12/2/15	12/7/15	12/3/15	12/3/15	12/3/15	12/10/15	12/10/15	12/10/15		12/7/15	12/3/15	12/3/15	12/21/15	12/7/15
FieldSampleID		MPL001: MW4: G120415	MPL001: MW5: G120415	MPL001: MW6: G120415	MPL001: MW8: G120715	MPL001: MW9: G121015	MPL001: MW10: G120215	MPL001: MW10: G120215A (Duplicate)	MPL001: MW11: G120215	MPL001: MW18S: G120714	MPL001: MW21S: G120315	MPL001: MW22D: G120315	MPL001: MW22S: G120315	MPL001: MW25S: G121015	MPL001: MW26S: G121015	MPL001: MW27S: G121015		MPL001: MW29S: G120714	MPL001: MW31D: G120315	MPL001: MW31S: G120315	MPL001: MW33: G122115	MPL001: PZ11: G120715
		Total Metals by U.S. EPA Method 6010																				
Arsenic	ug/l	NT ^a	NT	NT	<10	NT	NT	NT	NT	16	NT	NT	NT	<10	<10	12.4	NT	17.6	NT	<10	<10	23.2
Calcium	ug/l	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	77900	65800	152000	NT	NT	NT	NT	NT	NT
Hardness, Total (CaCo3)	ug/l	NT	NT	NT	382000	NT	NT	NT	NT	319000	NT	NT	NT	246000	209000	479000	NT	423000	NT	127000	NT	642000
Iron	ug/l	NT	NT	NT	4000	NT	NT	NT	NT	24800	NT	NT	NT	6700	2800	5660	NT	11400	NT	5880	4450	22300
Magnesium	ug/l	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	NT	12600	10900	23700	NT	NT	NT	NT	694	NT
Manganese	ug/l	NT	NT	NT	2100	NT	NT	NT	NT	610	NT	NT	NT	259	141	345	NT	907	NT	70.6	NT	2080
Dissolved Metals by U.S. EPA Method 6010																						
Arsenic	ug/l	NT	NT	NT	<10	NT	NT	NT	NT	12.9	NT	NT	NT	<10	<10	<10	NT	<10	NT	<10	<10	13.6
Iron	ug/l	NT	NT	NT	<100	NT	NT	NT	NT	25000	NT	NT	NT	270	141	459	NT	<100	NT	<100	500	12400
Manganese	ug/l	NT	NT	NT	767	NT	NT	NT	NT	644	NT	NT	NT	32.3	103	280	NT	417	NT	12.7	546	908
VOCs by U.S. EPA Method 8260																						
1,1,1,2-Tetrachloroethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1,1-Trichloroethane	ug/l	<5	<5	3430	<5	<5	<100	<100	9.6	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1,2,2-Tetrachloroethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1,2-Trichloroethane	ug/l	<5	<5	19.6	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1-Dichloroethane	ug/l	<5	24.2	678	<5	<5	<100	<100	7.6	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1-Dichloroethene	ug/l	<5	<5	606	<5	<5	<100	<100	19.4	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,1-Dichloropropene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2,3-Trichlorobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2,3-Trichloropropane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2,4-Trichlorobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2,4-Trimethyl-benzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2-Dibromoethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2-Dichlorobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2-Dichloroethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,2-Dichloropropane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,3,5-Trimethylbenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,3-Dichlorobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,3-Dichloropropane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
1,4-Dichlorobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
2,2-Dichloropropane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
2-Butanone	ug/l	<25	<25	<25	<25	<25	<500	<500	<25	<250	<25	<25	<25	<25	<25	<25	NT	<25	<25	<25	<25	<25
2-Chlorotoluene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
2-Hexanone	ug/l	<25	<25	<25	<25	<25	<500	<500	<25	<250	<25	<25	<25	<25	<25	<25	NT	<25	<25	<25	<25	<25
4-Chlorotoluene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
4-Isopropyltoluene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
4-Methyl-2-pentanone	ug/l	<25	<25	<25	<25	<25	<500	<500	<25	<250	<25	<25	<25	<25	<25	<25	NT	<25	<25	<25	<25	<25
Acetone	ug/l	<100	<100	<100	<100	<100	<2000	<2000	<100	<1000	<100	<100	<100	<100	<100	<100	NT	<100	<100	<100	<100	<100
Acrolein	ug/l	<50	<50	<50	<50	<50	<1000	<1000	<50	<500	<50	<50	<50	<50	<50	<50	NT	<50	<50	<50	<50	<50
Acrylonitrile	ug/l	<100	<100	<100	<100	<100	<2000	<2000	<100	<1000	<100	<100	<100	<100	<100	<100	NT	<100	<100	<100	<100	<100
Benzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
Bromobenzene	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
Bromochloromethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
Bromodichloromethane	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	&								

MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO

TABLE 4

SUMMARY OF GROUNDWATER ANALYTICAL RESULTS DECEMBER 2015

Sample Location	Units	MW4	MW5	MW6	MW8	MW9	MW10		MW11	MW18S	MW21S	MW22D	MW22S	MW25S	MW26S	MW27S	MW28S ^b	MW29S	MW31D	MW31S	MW33	PZ11
Sample Date		12/4/15	12/4/15	12/4/15	12/7/15	12/10/15	12/2/15	12/2/15	12/2/15	12/7/15	12/3/15	12/3/15	12/3/15	12/10/15	12/10/15	12/10/15		12/7/15	12/3/15	12/3/15	12/21/15	12/7/15
FieldSampleID		MPL001: MW4: G120415	MPL001: MW5: G120415	MPL001: MW6: G120415	MPL001: MW8: G120715	MPL001: MW9: G121015	MPL001: MW10: G120215	MPL001: MW10: G120215A (Duplicate)	MPL001: MW11: G120215	MPL001: MW18S: G120714	MPL001: MW21S: G120315	MPL001: MW22D: G120315	MPL001: MW22S: G120315	MPL001: MW25S: G121015	MPL001: MW26S: G121015	MPL001: MW27S: G121015		MPL001: MW29S: G120714	MPL001: MW31D: G120315	MPL001: MW31S: G120315	MPL001: MW33: G122115	MPL001: PZ11: G120715
Tetrachloroethene	ug/l	<5	<5	1570	<5	26.1	8830	9880	2820	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
Toluene	ug/l	<5	<5	7.5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
trans-1,2-Dichloroethene	ug/l	<5	<5	400	<5	<5	<100	<100	229	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
trans-1,3-Dichloropropene	ug/l	<4.1	<4.1	<4.1	<4.1	<4.1	<82	<82	<4.1	<41	<4.1	<4.1	<4.1	<4.1	<4.1	<4.1	NT	<4.1	<4.1	<4.1	<4.1	<4.1
trans-1,4-Dichloro-2-butene	ug/l	<100	<100	<100	<100	<100	<2000	<2000	<100	<1000	<100	<100	<100	<100	<100	<100	NT	<100	<100	<100	<100	<100
Trichloroethene	ug/l	<5	<5	677	<5	119	902	956	679	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	32.7	<5	<5
Trichlorofluoromethane (Freon-11)	ug/l	<5	<5	<5	<5	<5	<100	<100	<5	<50	<5	<5	<5	<5	<5	<5	NT	<5	<5	<5	<5	<5
Vinyl Acetate	ug/l	<50	<50	<50	<50	<50	<1000	<1000	<50	<500	<50	<50	<50	<50	<50	<50	NT	<50	<50	<50	<50	<50
Vinyl Chloride	ug/l	<2	186	2010	<2	<2	565	598	24.4	489	<2	<2	<2	<2	<2	<2	NT	<2	<2	<2	<2	<2
Xylene	ug/l	<10	<10	45.7	<10	<10	<200	<200	<10	<100	<10	<10	<10	<10	<10	<10	NT	<10	<10	<10	<10	<10
Inorganics																						
Alkalinity, Total (CaCO3)	mg/l	NT	NT	NT	252	NT	NT	NT	NT	317	NT	NT	NT	217	143	326	NT	172	NT	71.8	313	260
Biological Oxygen Demand	ug/l	NT	NT	NT	<2000	NT	NT	NT	NT	<50000	NT	NT	NT	<2000	<2000	<2000	NT	<2000	NT	<2000	<2	3400
Carbon Dioxide	mg/l	NT	NT	NT	253	NT	NT	NT	NT	338	NT	NT	NT	200	161	298	NT	163	NT	96.1	298	239
Chemical Oxygen Demand	mg/l	NT	NT	NT	10.7	NT	NT	NT	NT	42.2	NT	NT	NT	<10	<10	13.2	NT	<10	NT	<10	17.5	92.2
Chloride	ug/l	NT	NT	NT	9400	NT	NT	NT	NT	186000	NT	NT	NT	200000	127000	1310000	NT	853000	NT	51400	530	6530000
Methane	ug/l	NT	NT	NT	11.7	NT	NT	NT	NT	1490	NT	NT	NT	12.3	<10	<10	NT	<10	NT	<10	34.3	<10
Nitrogen, NO2 plus NO3	ug/l	NT	NT	NT	<100	NT	NT	NT	NT	<100	NT	NT	NT	620	5400	<100	NT	2500	NT	2100	<0.1	2300
Oxidation Reduction Potential	mV	NT	NT	NT	115.7	NT	NT	NT	NT	-25.4	NT	NT	NT	188.8	103.6	181	NT	109	NT	152	18.6	134.9
Oxygen, Dissolved	ug/l	NT	NT	NT	6500	NT	NT	NT	NT	3700	NT	NT	NT	8700	9400	8300	NT	8600	NT	7900	9.1	8800
pH	s.u.	NT	NT	NT	6.8	NT	NT	NT	NT	6.7	NT	NT	NT	7.2	6.7	7.4	NT	6.8	NT	6.2	7	7.3
Phosphorous	ug/l	NT	NT	NT	110	NT	NT	NT	NT	1100	NT	NT	NT	190	100	160	NT	350	NT	370	0.14	220
Sulfate	ug/l	NT	NT	NT	81900	NT	NT	NT	NT	60400	NT	NT	NT	24100	49500	349000	NT	101000	NT	164000	147	245000
Sulfide	ug/l	NT	NT	NT	<100	NT	NT	NT	NT	<100	NT	NT	NT	<100	<100	<100	NT	<100	NT	<100	<0.1	<100
Total Organic Carbon	ug/l	NT	NT	NT	<10000	NT	NT	NT	NT	14000	NT	NT	NT	<4000	<1000	<4000	NT	<4000	NT	1200	5	<10000
Total Dissolved Solids	ug/l	NT	NT	NT	416000	NT	NT	NT	NT	741000	NT	NT	NT	787000	497000	2590000	NT	1890000	NT	425000	1480	1060000
Total Suspended Solids	ug/l	NT	NT	NT	69000	NT	NT	NT	NT	54000	NT	NT	NT	54000	65000	59000	NT	91000	NT	15000	71	1220000

- Notes:
- a. NT - not tested
 - b. Groundwater could not be sampled due to the presence of LNAPL.

Additional Notes:

1. The less than symbol (<) indicates that the result was below the laboratory detection limit.

**MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO**

TABLE 5

SUMMARY OF SOIL ANALYTICAL DATA

Station Name	Units	Residential Soil Regional Screening Level ^a	HSB-102	HSB105	HSB-106	HSB-107	HSB-109	HSB-110	HSB-112	HSB114	HSB116
Sample Depth			12 - 14 ft	12 - 14 ft	12 - 14 ft	11 - 11.5 ft	10 - 11 ft	10 - 10.5 ft	8 - 10 ft	0 - 2 ft	0 - 2 ft
Sample Date			11/23/15	12/16/15	11/23/15	11/23/15	11/23/15	11/23/15	11/23/15	12/15/15	12/15/15
Field Sample ID			MPL001: HSB-102: S120140	MPL001: HSB105: S120140	MPL001: HSB-106: S120140	MPL001: HSB-107: S110115	MPL001: HSB-109: S100110	MPL001: HSB-110: S100105	MPL001: HSB-112: S080100	MPL001: HSB114: S000020	MPL001: HSB116: S000020
Inorganics											
Percent Moisture	%	NS ^b	10.2	13.9	10.6	12.8	12.8	12.9	11.8	11.9	7.8
Polychlorinated Biphenyls (PCBs)											
Aroclor 1016	mg/kg	4.1	NT ^c	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1221	mg/kg	2	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1232	mg/kg	1.7	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1242	mg/kg	2.3	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1248	mg/kg	2.3	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1254	mg/kg	1.2	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Aroclor 1260	mg/kg	2.4	NT	NT	NT	NT	NT	NT	NT	<0.112	<0.107
Volatile Organic Compounds (VOCs)											
1,1,1,2-Tetrachloroethane	mg/kg	20	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1,1-Trichloroethane	mg/kg	8,100	0.0065	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1,2,2-Tetrachloroethane	mg/kg	6	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1,2-Trichloroethane	mg/kg	1.5	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1-Dichloroethane	mg/kg	36	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1-Dichloroethene	mg/kg	230	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,1-Dichloropropene	mg/kg	NS	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,2,3-Trichlorobenzene	mg/kg	63	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,2,3-Trichloropropane	mg/kg	0.051	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,2,4-Trichlorobenzene	mg/kg	58	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,2,4-Trimethyl-benzene	mg/kg	58	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,2-Dibromoethane	mg/kg	0.36	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,2-Dichlorobenzene	mg/kg	1,800	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,2-Dichloroethane	mg/kg	4.6	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,2-Dichloropropane	mg/kg	10	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,3,5-Trimethylbenzene	mg/kg	780	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,3-Dichlorobenzene	mg/kg	NS	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
1,3-Dichloropropane	mg/kg	1600	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
1,4-Dichlorobenzene	mg/kg	26	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
2,2-Dichloropropane	mg/kg	NS	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
2-Butanone	mg/kg	27,000	<0.02	<11	<11.1	<1.1	<10	<1.1	<11	NT	NT
2-Chlorotoluene	mg/kg	1600	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
2-Hexanone	mg/kg	200	NT	<44.1	NT	NT	NT	NT	NT	NT	NT
4-Chlorotoluene	mg/kg	1600	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
4-Isopropyltoluene	mg/kg	NS	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
4-Methyl-2-pentanone	mg/kg	33,000	<0.02	<11	<11.1	<1.1	<10	<1.1	<11	NT	NT
Acetone	mg/kg	61,000	<0.079	<44.1	<44.5	<4.6	<39.8	<4.4	<44.2	NT	NT
Acrolein	mg/kg	0.14	NT	<44.1	NT	NT	NT	NT	NT	NT	NT
Acrylonitrile	mg/kg	2.5	NT	<44.1	NT	NT	NT	NT	NT	NT	NT
Benzene	mg/kg	12	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Bromobenzene	mg/kg	290	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Bromochloromethane	mg/kg	150	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Bromodichloromethane	mg/kg	2.9	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Bromoform	mg/kg	190	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Butylbenzene	mg/kg	3,900	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Carbon Disulfide	mg/kg	770	<0.0079	<4.41	<4.5	<0.46	<4	<0.44	<4.4	NT	NT
Carbon Tetrachloride	mg/kg	6.5	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Chlorobenzene	mg/kg	280	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Chloroethane	mg/kg	14,000	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT

**MAPLE STREET COMMERCE LLC
101 E. MAPLE STREET, NORTH CANTON, OHIO**

TABLE 5

SUMMARY OF SOIL ANALYTICAL DATA

Station Name	Units	Residential Soil Regional Screening Level ^a	HSB-102	HSB105	HSB-106	HSB-107	HSB-109	HSB-110	HSB-112	HSB114	HSB116
Sample Depth			12 - 14 ft	12 - 14 ft	12 - 14 ft	11 - 11.5 ft	10 - 11 ft	10 - 10.5 ft	8 - 10 ft	0 - 2 ft	0 - 2 ft
Sample Date			11/23/15	12/16/15	11/23/15	11/23/15	11/23/15	11/23/15	11/23/15	12/15/15	12/15/15
Field Sample ID			MPL001: HSB-102: S120140	MPL001: HSB105: S120140	MPL001: HSB-106: S120140	MPL001: HSB-107: S110115	MPL001: HSB-109: S100110	MPL001: HSB-110: S100105	MPL001: HSB-112: S080100	MPL001: HSB114: S000020	MPL001: HSB116: S000020
Chloroform	mg/kg	3.2	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
cis-1,2-Dichloroethene	mg/kg	160	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
cis-1,3-Dichloropropene	mg/kg	NS	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Dibromochloromethane (chlorodibromomethane)	mg/kg	83	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Dichlorodifluoromethane (Freon-12)	mg/kg	87	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Ethyl Methacrylate	mg/kg	1800	<0.079	<44.1	<44.5	<4.6	<39.8	<4.4	<44.2	NT	NT
Ethylbenzene	mg/kg	58	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Hexachloro-1,3-butadiene	mg/kg	12	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Hexane	mg/kg	610	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Isopropylbenzene	mg/kg	1,900	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Methyl Bromide	mg/kg	6.8	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Methyl Chloride	mg/kg	110	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Methyl Iodide	mg/kg	NS	NT	<44.1	NT	NT	NT	NT	NT	NT	NT
Methylene Bromide	mg/kg	24	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Methylene Chloride	mg/kg	350	<0.016	<8.82	<8.9	<0.92	<8	<0.88	<8.8	NT	NT
Methyl-tert-butyl-ether	mg/kg	470	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Naphthalene	mg/kg	38	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
n-Propylbenzene	mg/kg	3,800	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
sec-Butylbenzene	mg/kg	7,800	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Styrene	mg/kg	6,000	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
tert-Butylbenzene	mg/kg	7,800	NT	<2.21	NT	NT	NT	NT	NT	NT	NT
Tetrachloroethene	mg/kg	81	1.6	28.3	2720	0.51	534	0.52	74.9	NT	NT
Toluene	mg/kg	4,900	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
trans-1,2-Dichloroethene	mg/kg	1,600	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
trans-1,3-Dichloropropene	mg/kg	NS	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
trans-1,4-Dichloro-2-butene	mg/kg	0.074	NT	<44.1	NT	NT	NT	NT	NT	NT	NT
Trichloroethene	mg/kg	4.1	0.17	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Trichlorofluoromethane (Freon-11)	mg/kg	23,000	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Vinyl Acetate	mg/kg	910	<0.079	<44.1	<44.5	<4.6	<39.8	<4.4	<44.2	NT	NT
Vinyl Chloride	mg/kg	0.59	<0.0039	<2.21	<2.2	<0.23	<2	<0.22	<2.2	NT	NT
Xylene	mg/kg	580	<0.0079	<4.41	<4.5	<0.46	<4	<0.44	<4.4	NT	NT

Notes:

- a. U.S. EPA Regional Screening Level for Residential Soil (November 2015) based upon a target hazard index equivalent to 1 and a target excess lifetime cancer risk equivalent to 1×10^{-5} .
b. NS - a screening level does not exist for this parameter
c. NT-Not Tested

Additional Notes:

1. The less than symbol (<) indicates that the result was below the laboratory detection limit.
2. Samples were collected from HSB-101, HSB-103, HSB-104, HSB-108 and HSB-111 and placed on hold at the laboratory. A determination was made not to analyze these samples. Therefore no analytical results for these locations were reported.
3. Due to an error in Sample Location numbering HSB-113 and HSB-115 do not exist.