TENEN ENVIRONMENTAL

465 East 188th Street, #112
Bronx, NY 10458
(646) 606-2332

August 17, 2026

New York State Department of Environmental Conservation
Division of Environmental Remediation
Bureau B, Section B
625 Broadway
Albany, New York 12233-1010

Attn: Paige Shovelton, Assistant Engineer

Re: Vapor Intrusion Investigation Letter Report – Building C
37 Otsego Street, Brooklyn, NY
BCP Site No. C224300

Dear Ms. Shovelton:

On behalf of Columbia SF LLC (the Volunteer), Tenen Environmental, LLC (Tenen) has conducted a vapor intrusion investigation at a newly constructed building (Building C) at the property located at 37 Otsego Street (the "Site"). The following Vapor Intrusion Investigation Letter Report documents the sub-slab soil vapor and indoor air sampling conducted within the new onsite Building C. The evaluation and sampling were completed in accordance with the NYSDEC-approved March 2026 Vapor Intrusion Investigation Work Plan for Building C, NYSDEC Division of Environmental Remediation (DER) Technical Guidance for Site Investigation and Remediation (DER-10, May 3, 2010), and the NYSDOH Final Guidance for Evaluating Soil Vapor Intrusion in the State of New York (October 2006, with May 2017 and February 2024 updates).

Background

The Site, located at 37 Otsego Street, Brooklyn, New York (Tax Block 579, Lots 1, 2, and 3), is a rectangular-shaped parcel occupying an entire city block on the eastern side of Otsego Street, between Lorraine Street and Creamer Street, and extending to the western side of Columbia Street. The Site is bound by Lorraine Street to the north, Creamer Street to the south, Otsego Street to the west, and Columbia Street to the east. The Site is approximately 100,000 square feet (SF) (2.30 acres) and has approximately 200 feet of frontage along Otsego Street and Columbia Street and 500 feet of frontage along Lorraine Street and Creamer Street. A Site location map is included as Figure 1. A Site layout map is included as Figure 2.

The Site was accepted into the New York State Brownfield Cleanup Program (BCP) as a Volunteer and was assigned BCP Site No. C224300. A Brownfield Cleanup Agreement (BCA) was executed on March 2, 2020. On January 20, 2022, the lease interest for the Site was transferred to Columbia SF LLC, and the BCA was amended (March 2022) to remove the original applicant and add the new lessee as the Volunteer applicant/remedial party to the BCA.

A portion of the Site (Lot 3) has been remediated in accordance with the NYSDEC-approved Remedial Action Work Plan (RAWP) dated January 2024 and prepared by AKRF, Inc. (AKRF) and has been redeveloped with a new eight-story residential building which is seeking a Temporary Certificate of Occupancy (TCO). The remainder of the Site (Lots 1 and 2) will continue to be remediated in accordance with the approved RAWP. A Change of Use Form with enhanced HASP and CAMP to be adhered to during implementation of the remainder of the Remedial Action was submitted to NYSDEC contemporaneously with the Vapor Intrusion Investigation Work Plan for Building C.

A passive sub-slab venting system was installed beneath the entirety of the foundation slab of Building C. The layout of the passive sub-slab venting system is depicted on Figure 3.

Sample Collection

Sub-Slab Soil Vapor and Indoor Air
On May 28 and 29, 2026, Tenen collected five sub-slab soil vapor samples (C-SS-1 through C-SS-5) and five co-located indoor air samples (C-IA-1 through C-IA-5) from the ground level of the new onsite Building C, and four standalone indoor air samples (C-IA-6 through C-IA-9) from the first floor of the new onsite Building C. Tenen also collected one ambient air sample (AA) during the sub-slab soil vapor and indoor air sampling event. Sample locations are shown on Figures 4a and 4b. The outdoor ambient temperature ranged from 57 to 74 ˚F during the sampling event. The building envelope was sealed and the building's HVAC system was fully operational for at least 30 days prior to the sampling event.

Sub-Slab Soil Vapor, Indoor Air and Ambient Air Sample Designations – May 2026

Sample Name	Sample Type	Sample Length	Sample Location
C-SS-1	Sub-Slab Soil Vapor	24 hours	Ground Floor residential lobby along Columbia Street
C-SS-2	Sub-Slab Soil Vapor	24 hours	Ground Floor sewer room along Creamer Street
C-SS-3	Sub-Slab Soil Vapor	24 hours	Ground Floor northwestern portion of crawl space
C-SS-4	Sub-Slab Soil Vapor	24 hours	Ground Floor northern portion of crawl space
C-SS-5	Sub-Slab Soil Vapor	24 hours	Ground Floor southern portion of crawl space
C-IA-1	Co-Located Indoor Air	24 hours	Ground Floor residential lobby along Columbia Street
C-IA-2	Co-Located Indoor Air	24 hours	Ground Floor sewer room along Creamer Street
C-IA-3	Co-Located Indoor Air	24 hours	Ground Floor northwestern portion of crawl space
C-IA-4	Co-Located Indoor Air	24 hours	Ground Floor northern portion of crawl space
C-IA-5	Co-Located Indoor Air	24 hours	Ground Floor southern portion of crawl space
C-IA-6	Indoor Air	24 hours	First Floor residential apartment
C-IA-7	Indoor Air	24 hours	First Floor management office
C-IA-8	Indoor Air	24 hours	First Floor bicycle storage
C-IA-9	Indoor Air	24 hours	First Floor residential apartment
AA	Outdoor Air	24 hours	Secure upwind location

Sub-Slab Soil Vapor Sampling Methodology
All sub-slab soil vapor points were installed using a hand-held hammer drill with a concrete drill bit. Access to the sub-slab soil was gained by drilling through the top surface material (concrete) using a drill bit. Upon penetration through the surface material, a disposable Vapor Pin® was set no more than two inches below the slab. The soil vapor sampling probe was connected to dedicated tubing that was extended to grade.

Prior to sample collection, ambient air was purged from each vapor monitoring point by attaching a ¼-inch diameter Teflon® tube connected to an air valve and then to a vacuum pump. The vacuum pump removed no more than one to three volumes of air (volume of the sample point and tube) prior to sample collection. The flow rate for both purging and sample collection did not exceed 0.2 liters per minute.

The sub-slab soil vapor samples were first screened for volatile organic compounds (VOCs) using a photoionization detector (PID). PID readings ranged from 0.4 parts-per-million (ppm) at C-SS-4 to 1.9 ppm at C-SS-5. A tracer gas (helium) was used in accordance with the NYSDOH protocols to verify the integrity of the vapor monitoring point seal. Helium was used as the tracer gas and a bucket was used to keep it in contact with the point during testing. A portable monitoring device was used to analyze a sample of soil vapor for the tracer prior to sampling. Although there is an allowable amount of tracer gas that can be detected as per the NYSDOH SVI Guidance, if the tracer sample results showed any presence of the tracer gas, the probe seals were adjusted to prevent infiltration which would result in the generation of inaccurate (likely biased low) results.

A sample log sheet was maintained summarizing sample identification, date and time of sample collection, sampling depth, identity of samplers, sampling methods and devices, soil vapor purge volumes, volume of the soil vapor extracted, vacuum of canisters before and after the samples are collected, apparent moisture content of the sampling zone and chain of custody. A building questionnaire and product inventory was completed during the sampling event, in accordance with NYSDOH's SVI Guidance. The sub-slab soil vapor and indoor air sampling logs are included in Attachment 2. The building questionnaire and product inventory is included in Attachment 3.

The sub-slab soil vapor samples were collected in laboratory-supplied, batch-certified 6-liter Summa canisters using 24-hour regulators on the ground floor. The samples were sealed, labeled, and placed in a secure container for delivery to a NYSDOH ELAP-certified analytical laboratory. All sub-slab soil vapor samples were analyzed for VOCs by EPA Method TO-15.

Indoor Air and Ambient Air Sampling Methodology

Five indoor air samples (C-IA-1 through C-IA-5) were co-located with sub-slab soil vapor samples (C-SS-1 through C-SS-5) collected from the ground floor. Four indoor air samples (C-IA-6 through C-IA-9) were collected as standalone samples from the first floor. Both indoor and ambient air samples were collected from breathing height (three to five feet above the floor) from within Building C and in a secure, upwind direction. The sampling flow rate did not exceed 0.2 liters per minute (L/min). Sampling occurred for a duration of 24 hours. A sample log sheet was maintained summarizing sample identification, date and time of sample collection, identity of samplers, sampling methods and devices, vacuum of canisters before and after the samples are collected, and chain of custody protocols. A building questionnaire and product inventory was completed during the sampling event, in accordance with NYSDOH's SVI Guidance. The sub-slab soil vapor and indoor air sampling logs are included in Attachment 2. The building questionnaire and product inventory is included in Attachment 3.

Indoor air and ambient air samples were collected in laboratory-supplied, individually-certified 6-liter Summa canisters using 24-hour regulators and were sealed, labeled, and placed in a secure container for delivery to a NYSDOH ELAP-certified analytical laboratory. All indoor air and ambient air samples were analyzed for VOCs by EPA Method TO-15 and TO-15 Selected Ion Monitoring (SIM).

Sample Analysis

The samples were sent under chain-of-custody documentation to York Analytical Laboratories, Inc. (York) in Stratford, CT. York is certified by the NYSDOH Environmental Laboratory Approval Program (ELAP) as LABIDs 10854 and 12058. Sub-slab soil vapor samples were analyzed for VOCs by EPA Method TO-15, and indoor air and ambient air samples were analyzed for VOCs by EPA Method TO-15 and TO-15 SIM.

Analytical Results

Sub-slab soil vapor and co-located indoor air results were compared to the NYSDOH Soil Vapor Intrusion (SVI) Decision Matrices. Indoor air results were also compared to the NYSDOH Air Guideline Values (AGVs). VOCs

not included on the NYSDOH SVI Decision Matrices in indoor air were also screened against the NYSDOH Upper Fence concentrations as listed in NYSDOH's Summary of Indoor and Outdoor Levels of Volatile Organic Compounds from Fuel Oil Heated Homes in NYS, 1997-2003, revised November 14, 2005. Sub-slab soil vapor and indoor air results are included in Table 1 and Figures 5a and 5b. Laboratory deliverables are included in Attachment 1. A data usability summary report (DUSR) will be prepared and submitted under separate cover. The analytical results are summarized below.

CVOCs, specifically PCE and carbon tetrachloride, were each detected in one or more sub-slab soil vapor and/or indoor air samples. PCE was detected in all five sub-slab soil vapor samples (max. 10 ug/m3 in C-SS-1) and was detected in three indoor air samples (max. 1.4 ug/m3 in C-IA-2). Carbon tetrachloride was detected in one indoor air sample (concentration of 0.4 ug/m3 in C-IA-2) and the ambient air sample (concentration of 0.69 ug/m3 in AA). The NYSDOH AGV for PCE is 30 ug/m3, and carbon tetrachloride does not have a NYSDOH AGV associated with it. No other cVOCs included on the NYSDOH SVI Decision Matrices were detected in any sub-slab soil vapor or indoor air samples, including trichloroethene (TCE), cis-1,2-dichloroethene (cis-1,2-DCE), 1,1-dichloroethene (1,1-DCE), 1,1,1-trichloroethane (1,1,1-TCA), methylene chloride, and vinyl chloride.

PCE is part of NYSDOH Matrix B and carbon tetrachloride is part of NYSDOH Matrix A. The concentrations of PCE and carbon tetrachloride in all five co-located sub-slab soil vapor and indoor air samples were compared to their respective NYSDOH Decision Matrix (Matrix B for PCE and Matrix A for carbon tetrachloride) and resulted in a 'no further action' Matrix Decision for PCE and carbon tetrachloride at all five co-located sampling locations. All other cVOCs included on the NYSDOH Decision Matrices were non-detect in all sub-slab soil vapor and indoor air samples.

A variety of petroleum-related VOCs, specifically benzene, toluene, ethylbenzene, o-xylene, p/m-xylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2,2,4-trimethylpentane, cyclohexane, n-heptane, and n-hexane were each detected in one or more sub-slab soil vapor and/or co-located indoor air samples. Benzene was detected in one sub-slab soil vapor sample (concentration of 3.4 ug/m3 in C-SS-2), four indoor air samples (max. 0.42 ug/m3 in C-IA-8), and in the ambient air sample (concentration of 0.41 ug/m3 in AA). Toluene was detected in all five sub-slab soil vapor samples (max. 24 ug/m3 in C-SS-2), all nine indoor air samples (max. 34 ug/m3 in C-IA-7), and in the ambient air sample (concentration of 1.1 ug/m3 in AA). Ethylbenzene was detected in all five sub-slab soil vapor samples (max. 54 ug/m3 in C-SS-2), six indoor air samples (max. 6.2 ug/m3 in C-IA-7), and in the ambient air sample (concentration of 0.4 ug/m3 in AA). o-Xylene was detected in all five sub-slab soil vapor samples (max. 91 ug/m3 in C-SS-2), six indoor air samples (max. 9.6 ug/m3 in C-IA-7), and in the ambient air sample (concentration of 0.4 ug/m3 in AA). p/m-Xylene was detected in all five sub-slab soil vapor samples (max. 410 ug/m3 in C-SS-2), all nine indoor air samples (max. 48 ug/m3 in C-IA-7), and in the ambient air sample (concentration of 1.2 ug/m3 in AA). 1,2,4-Trimethylbenzene was detected in three sub-slab soil vapor samples (max. 26 ug/m3 in C-SS-2), six indoor air samples (max. 11 ug/m3 in C-IA-1), and in the ambient air sample (concentration of 0.5 ug/m3 in AA). 1,3,5-Trimethylbenzene was detected in one sub-slab soil vapor sample (concentration of 18 ug/m3 in C-SS-2). 2,2,4-Trimethylpentane was detected in two sub-slab soil vapor samples (max. 30 ug/m3 in C-SS-2) and one indoor air sample (concentration of 0.65 ug/m3 in C-IA-8). Cyclohexane was detected in one sub-slab soil vapor sample (concentration of 130 ug/m3 in C-SS-2) and one indoor air sample (concentration of 1.3 ug/m3 in C-IA-6). n-Heptane was detected in one sub-slab soil vapor sample (concentration of 49 ug/m3 in C-SS-2). n-Hexane was detected in two sub-slab soil vapor samples (max. 10 ug/m3 in C-SS-2), four indoor air samples (max. 1.1 ug/m3 in C-IA-9), and in the ambient air sample (concentration of 0.42 ug/m3 in AA). None of the above-mentioned petroleum-related VOCs have an associated NYSDOH AGV. No other petroleum-related VOCs included on the NYSDOH SVI Decision Matrices were detected in any sub-slab soil vapor or indoor air samples, including naphthalene.

Benzene, ethylbenzene, o-xylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2,2,4-trimethylpentane, and cyclohexane are part of NYSDOH Matrix D; p/m-xylene, n-heptane, and n-hexane are part of NYSDOH Matrix

E; and, toluene is part of NYSDOH Matrix F. The concentrations of benzene, ethylbenzene, o-xylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2,2,4-trimethylpentane, cyclohexane, p/m-xylene, n-heptane, n-hexane, and toluene in all five co-located sub-slab soil vapor and indoor air samples were compared to their respective NYSDOH Decision Matrix (Matrix D for benzene, ethylbenzene, o-xylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2,2,4-trimethylpentane, and cyclohexane; Matrix E for p/m-xylene, n-heptane, and n-hexane; and, Matrix F for toluene) and resulted in a 'no further action' Matrix Decision for all analytes at all five co-located sampling locations, with the exception of 1,2,4-trimethylbenzene at C-SS-1/C-IA-1, which resulted in an 'identify sources and resample or mitigate' Matrix Decision. 1,2,4-Trimethylbenzene was non-detect in sub-slab soil vapor at this location, and was detected at a concentration of 11 ug/m3 in indoor air. Since 1,2,4-trimethylbenzene was not detected in C-SS-1, the elevated concentration detected in C-IA-1 is attributable to an indoor source unrelated to soil vapor intrusion, such as paints, adhesives, and sealants associated with the new building finishes (see the product inventory in Attachment 3). All other petroleum-related VOCs included on the NYSDOH Decision Matrices were non-detect in all sub-slab soil vapor and indoor air samples. The highest indoor air concentrations of petroleum-related VOCs were detected in first-floor sample C-IA-7, which has no sub-slab pairing. These concentrations are well above the ambient air sample and are attributable to indoor sources, such as new building finishes and products documented in the product inventory (Attachment 3), rather than soil vapor intrusion.

Two VOCs not included on the NYSDOH SVI Matrices were detected in exceedance of their respective NYSDOH Upper Fence concentrations in one indoor air sample each. 2-Butanone was detected at a concentration of 39 ug/m3 in C-IA-1 with a NYSDOH Upper Fence of 16 ug/m3 and styrene was detected at a concentration of 2.5 ug/m3 in C-IA-9 with a NYSDOH Upper Fence of 1.4 ug/m3.

Since this SVI evaluation was conducted outside of the heating season (November 15th to March 31st), an additional round of sampling will occur in the upcoming 2026-2027 heating season to confirm the initial findings and verify that additional actions are not needed to address potential exposures.

Findings and Conclusions

The vapor intrusion investigation at Building C indicated the following:

- VOCs were not detected in exceedance of NYSDOH AGVs in any indoor air samples.
- Low concentrations of the cVOCs PCE and carbon tetrachloride were detected in one or more sub-slab soil vapor and/or indoor air samples. Comparison of PCE and carbon tetrachloride to the applicable NYSDOH Decision Matrix resulted in a 'no further action' Matrix Decision for both analytes at all five co-located sampling locations.
- A variety of petroleum-related VOCs, specifically benzene, toluene, ethylbenzene, o-xylene, p/m-xylene, 1,2,4-trimethylbenzene, 1,3,5-trimethylbenzene, 2,2,4-trimethylpentane, cyclohexane, n-heptane, and n-hexane, were detected in one or more sub-slab soil vapor and indoor air samples at generally low concentrations. The highest concentrations of petroleum-related VOCs were detected in sub-slab soil vapor sample C-SS-2, collected from the southwestern corner of Building C, and C-IA-7, collected from the southeastern corner of the first floor of Building C.
- Two VOCs not included on the NYSDOH SVI Matrices, 2-butanone and styrene, were detected in exceedance of their respective NYSDOH Upper Fence concentrations in one indoor air sample each.
- Comparison of petroleum-related VOCs to the applicable NYSDOH Decision Matrix resulted in a 'no further action' Matrix Decision for all analytes at all five co-located sampling locations with the exception of 1,2,4-trimethylbenzene at C-SS-1/C-IA-1, which resulted in an 'identify sources and resample or mitigate' Matrix Decision at this location. 1,2,4-Trimethylbenzene was non-detect in sub-slab soil vapor at this location, and was detected at a concentration of 11 ug/m3 in indoor air. Since 1,2,4-

trimethylbenzene was not detected in C-SS-1, the elevated concentration detected in C-IA-1 is attributable to an indoor source unrelated to soil vapor intrusion, such as paints, adhesives, and sealants associated with the new building finishes (see the product inventory in Attachment 3).

- Based upon the detected concentrations of chlorinated solvents and petroleum-related VOCs in post-remedial sub-slab soil vapor and indoor air, no additional mitigation is needed to address soil vapor intrusion at the new onsite Building C. The passive sub-slab venting system beneath Building C remains in place. The results do not warrant activation of the system.

Since this SVI evaluation was conducted outside of the heating season (November 15th to March 31st), an additional round of sampling will occur in the upcoming 2026-2027 heating season to confirm the initial findings and verify that additional actions are not needed to address potential exposures.

Please contact us if you need any additional information.

Sincerely,
Tenen Environmental, LLC



Matthew Carroll, P.E.
Principal / Environmental Engineer

Figure 1	Site Location
Figure 2	Site Layout
Figure 3	Passive SSDS Sub-Grade Layout
Figure 4a	Sub-Slab Soil Vapor and Indoor Air Sample Locations – Ground Floor
Figure 4b	Indoor Air Sample Locations – First Floor
Figure 5a	VOCs in Sub-Slab Soil Vapor and Indoor Air – Ground Floor
Figure 5b	VOCs in Indoor Air – First Floor
Table 1	Sub-Slab Soil Vapor and Indoor Air Analytical Results
Attachment 1	Laboratory Deliverables
Attachment 2	Sub-Slab Soil Vapor and Indoor Air Sampling Logs
Attachment 3	NYSDOH Building Questionnaire and Product Inventory

Figures



Basemap: USGS Topographic Map, 7.5 Minute Quadrangles: Brooklyn, NY; Jersey City, NJ

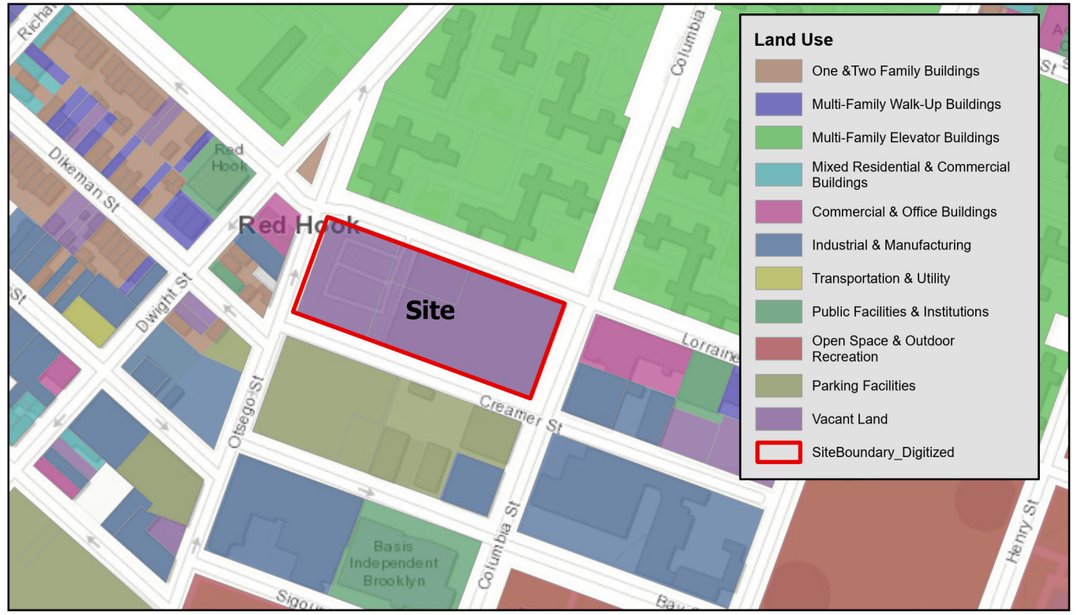
Site Location

0 2,000 4,000 Feet



propertyinformationportal.nyc.gov

Department of Finance Digital Tax Map



NYC OpenData, State of New Jersey, Esri, HERE, Garmin, INCREMENT P, Intermap, USGS, METI/NASA, EPA, USDA

Department of City Planning MapPluto 2024 v4

0 300 600 Feet

37 Otsego Street
Brooklyn, New York
Block 579, Lots 1, 2 & 3

TENEN ENVIRONMENTAL
Tenen Environmental, LLC
121 West 27th Street, Suite 702
New York, NY 10001
O: (646) 606-2332; F: (646) 606-2379

Drawn By	Checked By	Date	Scale
LM	AP	January 2025	As Noted

Drawing Title: Site Location Map

Drawing No.: Figure 1

Legend

- NYC Tax Lots
- Extents of Building C Footprint
- Site Boundary

0 30 60 120 Feet

Reference:
Site boundary and Tax Lot layout from propertyinformationportal.nyc.gov

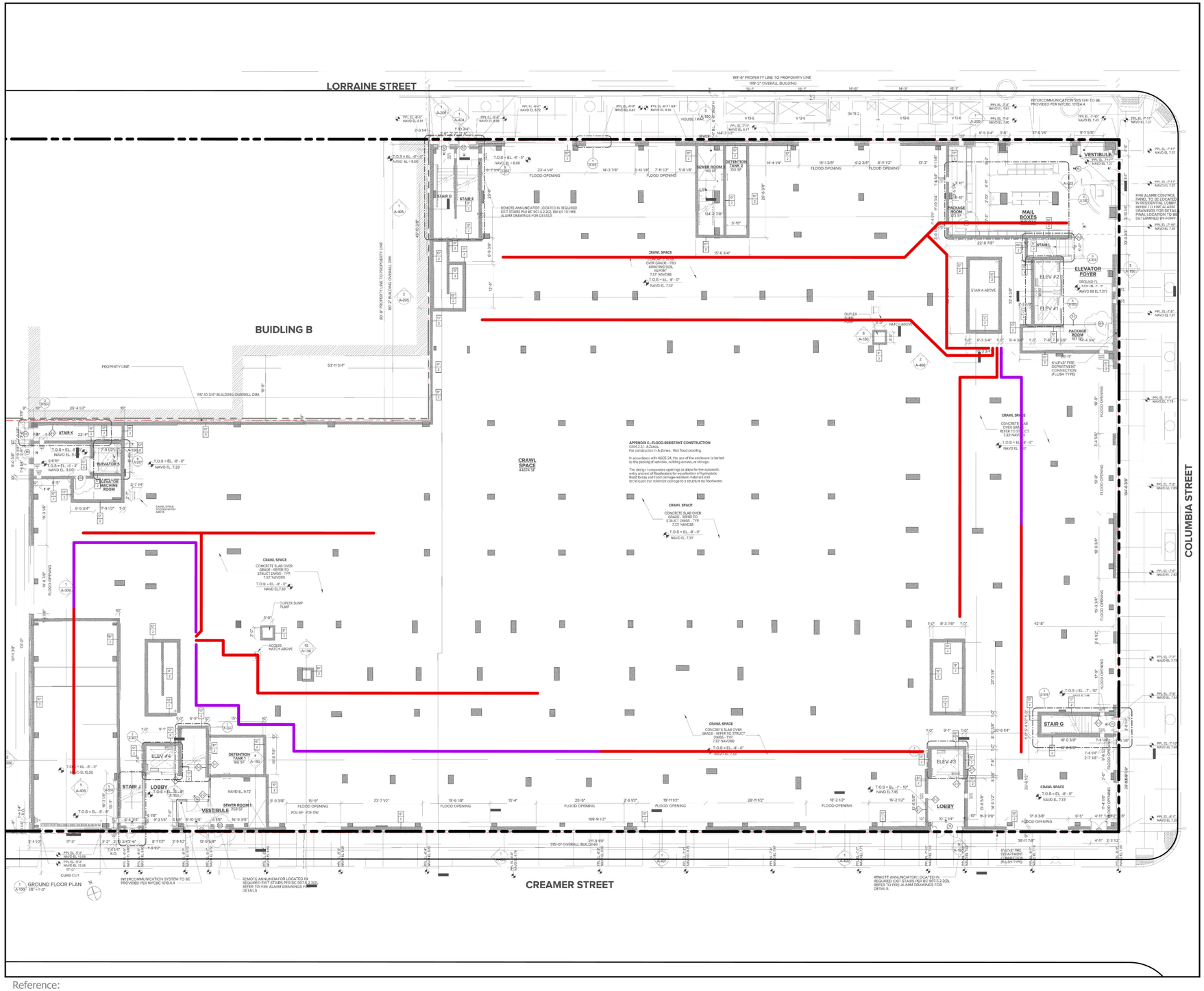
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Drawing Title: Site Layout

Drawing No.: Figure 2



Top of SSDS Pipes is -8'-10"
(The Top of Slab is -8'-0")

Legend

- SSDS Solid PVC Piping 282'-7" FT
- SSDS Perforated PVC Piping 881'-2" FT
- Site Boundary

0 15 30 60 Feet

Reference:
AUFGANG, Ground Floor Plan, Columbia Building C, 498 Columbia Street, Brooklyn, NY, Proj. #22024, A-100.01, 12/17/2024
BM Best Mechanical Services Inc., Underground MEP Coordination, 498 Columbia Street, Brooklyn, NY, P-099, 6/16/2025

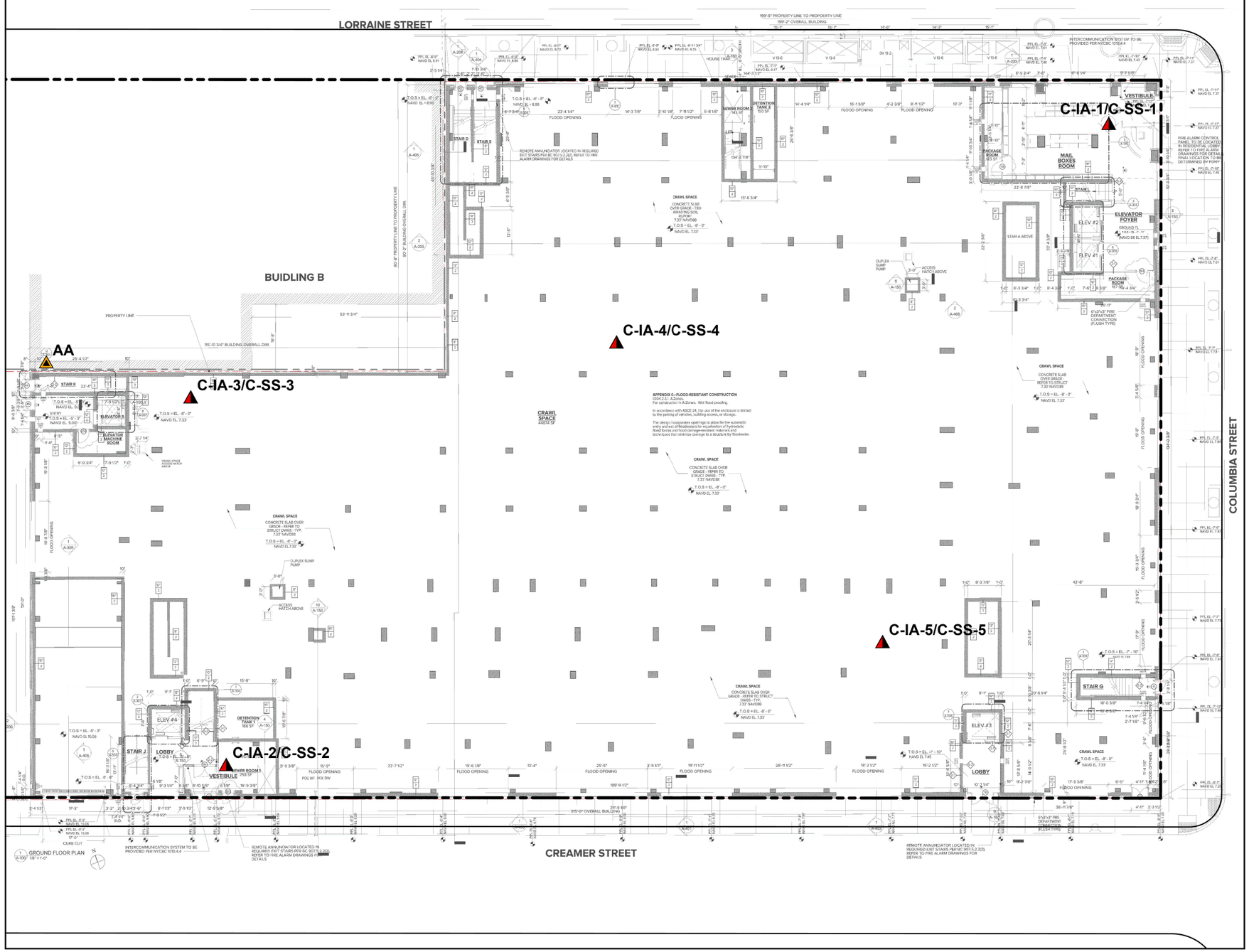
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Drawing Title: Passive SSDS Sub-Grade Layout

Drawing No.: Figure 3



Legend

- Ambient Air Sample Location
- Paired Sub-Slab Soil Vapor and Indoor Air Sample Location
- Site Boundary

0 15 30 60 Feet

Reference:
AUFGANG, Ground Floor Plan, Columbia Building C, 498 Columbia Street, Brooklyn, NY, Proj. #22024, A-100.01, 12/17/2024

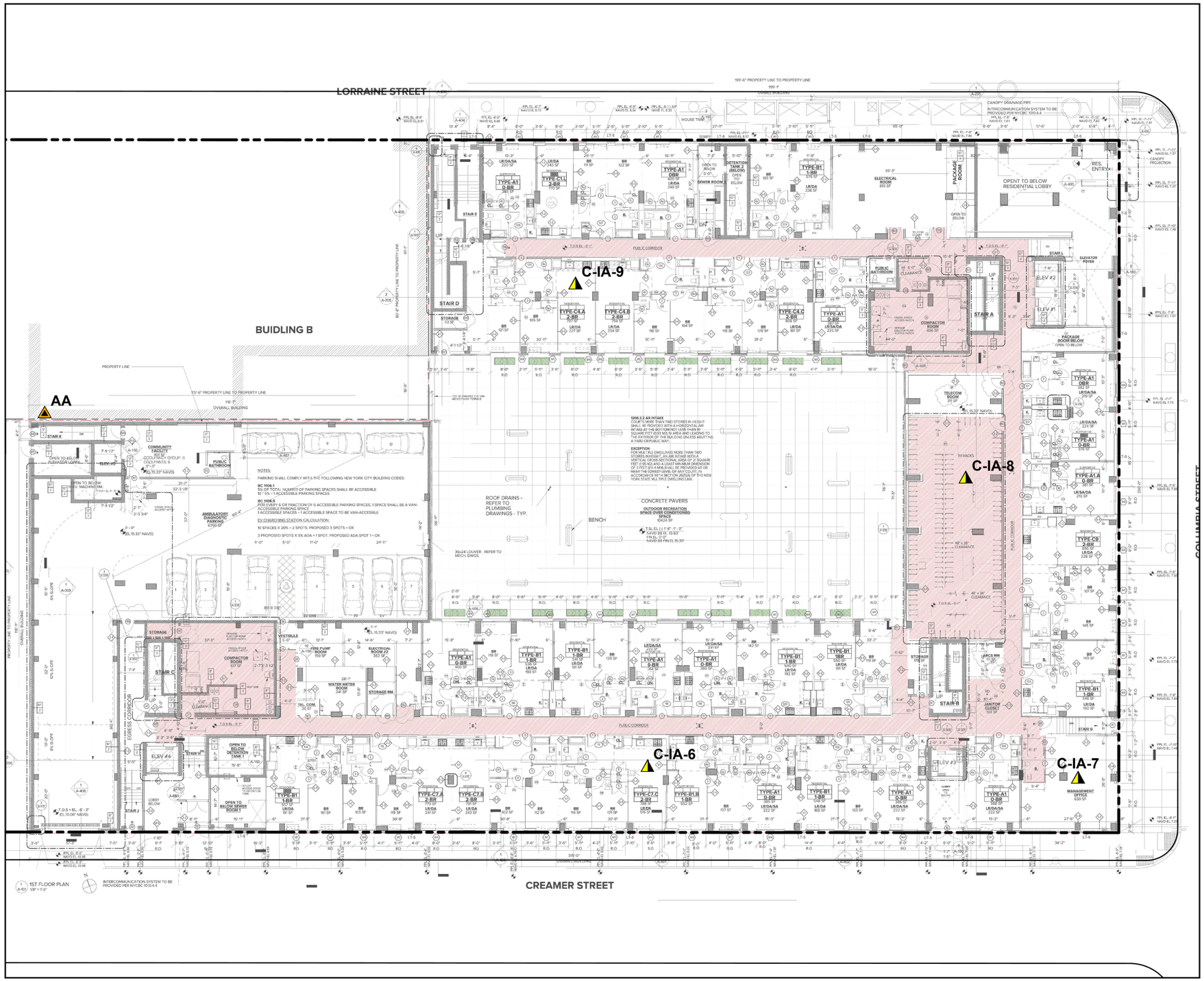
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Drawn By	Checked By	Date	Scale
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Drawing Title: Sub-Slab Soil Vapor and Indoor Air Sample Locations - Ground Floor

Drawing No.: Figure 4a



Legend

- Ambient Air Sample Location
- Indoor Air Sample Location
- Site Boundary

0 15 30 60 Feet

Reference:
AUFGANG, First Floor Plan, Columbia Building C, 498 Columbia Street, Brooklyn, NY, Proj. #22024, A-101.01, 12/17/2024

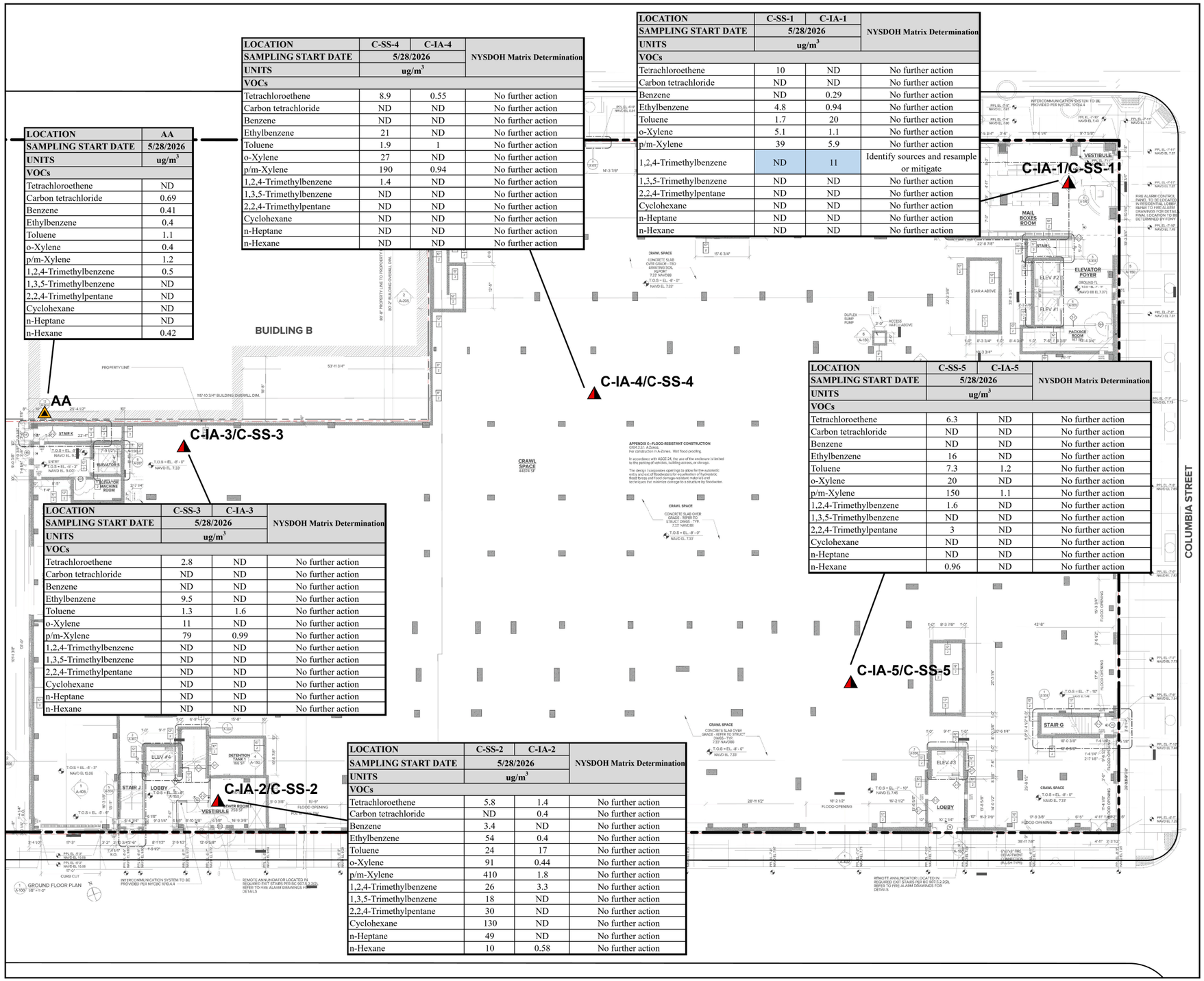
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Drawn By	Checked By	Date	Scale
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Drawing Title: Indoor Air Sample Locations - First Floor

Drawing No.: Figure 4b



LOCATION	AA
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	ND
Carbon tetrachloride	0.69
Benzene	0.41
Ethylbenzene	0.4
Toluene	1.1
o-Xylene	0.4
p/m-Xylene	1.2
1,2,4-Trimethylbenzene	0.5
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	ND
Cyclohexane	ND
n-Heptane	ND
n-Hexane	0.42

LOCATION	C-SS-4	C-IA-4	NYSDOH Matrix Determination
SAMPLING START DATE	5/28/2026		
UNITS	ug/m^3		
VOCs			
Tetrachloroethene	8.9	0.55	No further action
Carbon tetrachloride	ND	ND	No further action
Benzene	ND	ND	No further action
Ethylbenzene	21	ND	No further action
Toluene	1.9	1	No further action
o-Xylene	27	ND	No further action
p/m-Xylene	190	0.94	No further action
1,2,4-Trimethylbenzene	1.4	ND	No further action
1,3,5-Trimethylbenzene	ND	ND	No further action
2,2,4-Trimethylpentane	ND	ND	No further action
Cyclohexane	ND	ND	No further action
n-Heptane	ND	ND	No further action
n-Hexane	ND	ND	No further action

LOCATION	C-SS-1	C-IA-1	NYSDOH Matrix Determination
SAMPLING START DATE	5/28/2026		
UNITS	ug/m^3		
VOCs			
Tetrachloroethene	10	ND	No further action
Carbon tetrachloride	ND	ND	No further action
Benzene	ND	0.29	No further action
Ethylbenzene	4.8	0.94	No further action
Toluene	1.7	20	No further action
o-Xylene	5.1	1.1	No further action
p/m-Xylene	39	5.9	No further action
1,2,4-Trimethylbenzene	ND	11	Identify sources and resample or mitigate
1,3,5-Trimethylbenzene	ND	ND	No further action
2,2,4-Trimethylpentane	ND	ND	No further action
Cyclohexane	ND	ND	No further action
n-Heptane	ND	ND	No further action
n-Hexane	ND	ND	No further action

LOCATION	C-SS-5	C-IA-5	NYSDOH Matrix Determination
SAMPLING START DATE	5/28/2026		
UNITS	ug/m^3		
VOCs			
Tetrachloroethene	6.3	ND	No further action
Carbon tetrachloride	ND	ND	No further action
Benzene	ND	ND	No further action
Ethylbenzene	16	ND	No further action
Toluene	7.3	1.2	No further action
o-Xylene	20	ND	No further action
p/m-Xylene	150	1.1	No further action
1,2,4-Trimethylbenzene	1.6	ND	No further action
1,3,5-Trimethylbenzene	ND	ND	No further action
2,2,4-Trimethylpentane	3	ND	No further action
Cyclohexane	ND	ND	No further action
n-Heptane	ND	ND	No further action
n-Hexane	0.96	ND	No further action

LOCATION	C-SS-3	C-IA-3	NYSDOH Matrix Determination
SAMPLING START DATE	5/28/2026		
UNITS	ug/m^3		
VOCs			
Tetrachloroethene	2.8	ND	No further action
Carbon tetrachloride	ND	ND	No further action
Benzene	ND	ND	No further action
Ethylbenzene	9.5	ND	No further action
Toluene	1.3	1.6	No further action
o-Xylene	11	ND	No further action
p/m-Xylene	79	0.99	No further action
1,2,4-Trimethylbenzene	ND	ND	No further action
1,3,5-Trimethylbenzene	ND	ND	No further action
2,2,4-Trimethylpentane	ND	ND	No further action
Cyclohexane	ND	ND	No further action
n-Heptane	ND	ND	No further action
n-Hexane	ND	ND	No further action

LOCATION	C-SS-2	C-IA-2	NYSDOH Matrix Determination
SAMPLING START DATE	5/28/2026		
UNITS	ug/m^3		
VOCs			
Tetrachloroethene	5.8	1.4	No further action
Carbon tetrachloride	ND	0.4	No further action
Benzene	3.4	ND	No further action
Ethylbenzene	54	0.4	No further action
Toluene	24	17	No further action
o-Xylene	91	0.44	No further action
p/m-Xylene	410	1.8	No further action
1,2,4-Trimethylbenzene	26	3.3	No further action
1,3,5-Trimethylbenzene	18	ND	No further action
2,2,4-Trimethylpentane	30	ND	No further action
Cyclohexane	130	ND	No further action
n-Heptane	49	ND	No further action
n-Hexane	10	0.58	No further action

Analyte	NYSDOH AGV	NYSDOH Decision Matrix
VOCs	ug/m^3	
Tetrachloroethene	30	B
Carbon tetrachloride	NS	A
Benzene	NS	D
Ethylbenzene	NS	D
Toluene	NS	F
o-Xylene	NS	D
p/m-Xylene	NS	E
1,2,4-Trimethylbenzene	NS	D
1,3,5-Trimethylbenzene	NS	D
2,2,4-Trimethylpentane	NS	D
Cyclohexane	NS	D
n-Heptane	NS	E
n-Hexane	NS	E

Notes:

1. Shaded blue value indicates 'Identify sources and resample o mitigate' Matrix Decision.
2. **Bold value indicates concentration exceeds NYSDOH AGVs**
3. NYSDOH AGVs = New York State Department of Health Air Guideline Values, Table 3.1 in NYSDOH Soil Vapor Guidance, October 2006 with May 2017 updates
4. Only indoor air concentrations are compared to NYSDOH AGVs
5. NYSDOH matrix determinations are described in the report narrative and the NYSDOH Soil Vapor Guidance, October 200 with May 2017 and February 2024 updates
6. ND = Not detected
7. NS = No standard
8. All other analytes included on the NYSDOH Soil Vapor Intrusion Decision Matrices, including trichloroethene, cis-1,2-dichloroethene, 1,1-dichloroethene, 1,1,1-trichloroethane, methylene chloride, vinyl chloride, and naphthalene were not detected in any sub-slab soil vapor or indoor air samples.

Legend

- Ambient Air Sample Location
- Paired Sub-Slab Soil Vapor and Indoor Air Sample Location
- Site Boundary

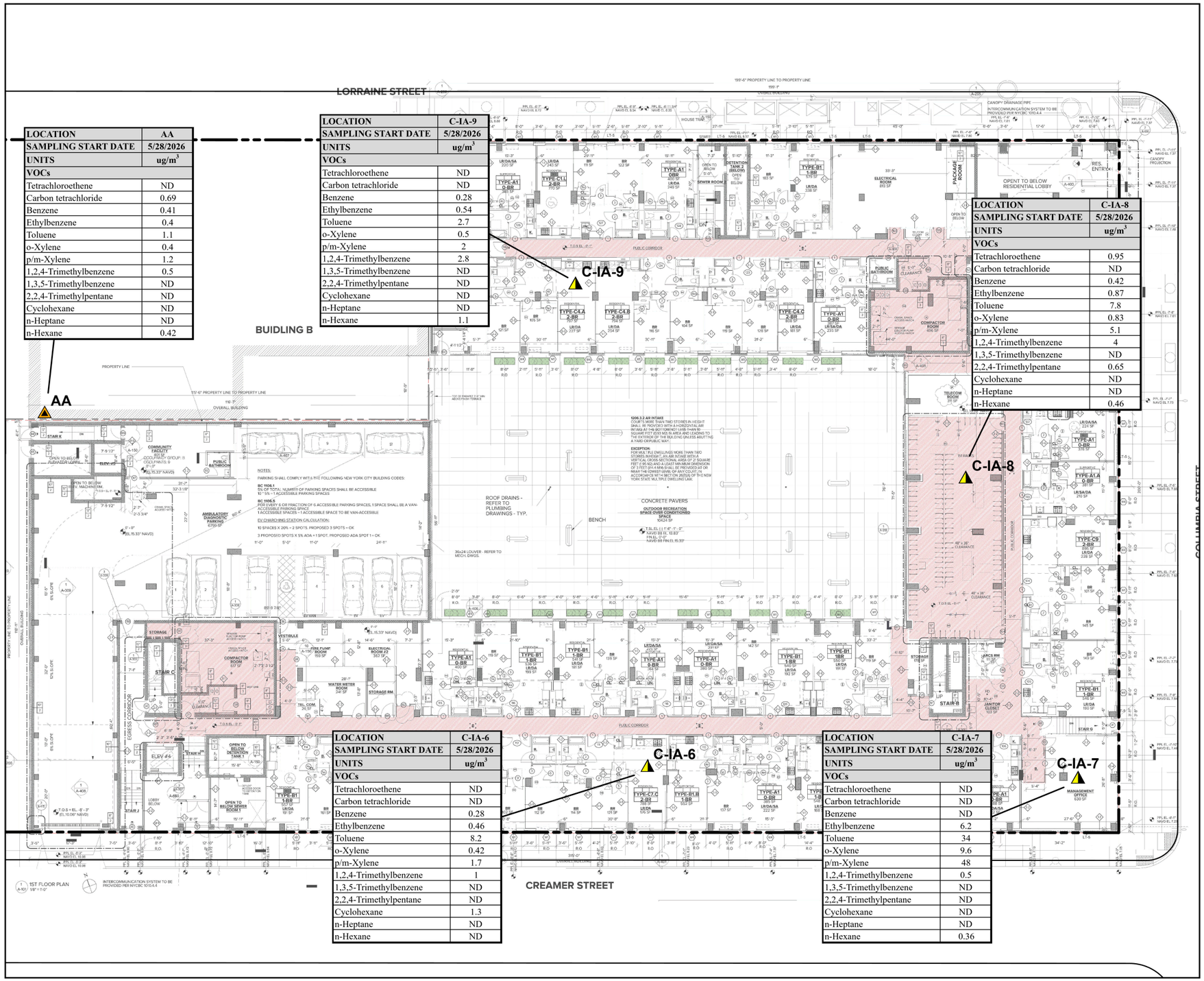
0 15 30 60 Feet

Reference:
AUFGANG, Ground Floor Plan, Columbia Building C, 498 Columbia Street, Brooklyn, NY, Proj. #22024, A-100.01, 12/17/2024

37 Otsego Street
Brooklyn, New York
Block 579, Lots 1, 2 & 3

TENEN ENVIRONMENTAL
Tenen Environmental, LLC
465 East 188th Street, #112
Bronx, NY 10458
O: (646) 606-2332; F: (646) 606-2379

Drawn By	LM
Checked By	AP
Date	July 2026
Scale	As Noted
Drawing Title	VOCs in Sub-Slab Soil Vapor and Indoor Air - Ground Floor
Drawing No.	Figure 5a



LOCATION	AA
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	ND
Carbon tetrachloride	0.69
Benzene	0.41
Ethylbenzene	0.4
Toluene	1.1
o-Xylene	0.4
p/m-Xylene	1.2
1,2,4-Trimethylbenzene	0.5
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	ND
Cyclohexane	ND
n-Heptane	ND
n-Hexane	0.42

LOCATION	C-IA-9
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	ND
Carbon tetrachloride	ND
Benzene	0.28
Ethylbenzene	0.54
Toluene	2.7
o-Xylene	0.5
p/m-Xylene	2
1,2,4-Trimethylbenzene	2.8
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	ND
Cyclohexane	ND
n-Heptane	ND
n-Hexane	1.1

LOCATION	C-IA-8
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	0.95
Carbon tetrachloride	ND
Benzene	0.42
Ethylbenzene	0.87
Toluene	7.8
o-Xylene	0.83
p/m-Xylene	5.1
1,2,4-Trimethylbenzene	4
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	0.65
Cyclohexane	ND
n-Heptane	ND
n-Hexane	0.46

LOCATION	C-IA-6
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	ND
Carbon tetrachloride	ND
Benzene	0.28
Ethylbenzene	0.46
Toluene	8.2
o-Xylene	0.42
p/m-Xylene	1.7
1,2,4-Trimethylbenzene	1
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	ND
Cyclohexane	1.3
n-Heptane	ND
n-Hexane	ND

LOCATION	C-IA-7
SAMPLING START DATE	5/28/2026
UNITS	ug/m^3
VOCs	
Tetrachloroethene	ND
Carbon tetrachloride	ND
Benzene	ND
Ethylbenzene	6.2
Toluene	34
o-Xylene	9.6
p/m-Xylene	48
1,2,4-Trimethylbenzene	0.5
1,3,5-Trimethylbenzene	ND
2,2,4-Trimethylpentane	ND
Cyclohexane	ND
n-Heptane	ND
n-Hexane	0.36

Analyte	NYSDOH AGV	NYSDOH Decision Matrix
VOCs	ug/m^3	
Tetrachloroethene	30	B
Carbon tetrachloride	NS	A
Benzene	NS	D
Ethylbenzene	NS	D
Toluene	NS	F
o-Xylene	NS	D
p/m-Xylene	NS	E
1,2,4-Trimethylbenzene	NS	D
1,3,5-Trimethylbenzene	NS	D
2,2,4-Trimethylpentane	NS	D
Cyclohexane	NS	D
n-Heptane	NS	E
n-Hexane	NS	E

Notes:

1. Shaded blue value indicates '|dentify sources and resample o mitigate' Matrix Decision.
2. **Bold value indicates concentration exceeds NYSDOH AGVs**
3. NYSDOH AGVs = New York State Department of Health Air Guideline Values, Table 3.1 in NYSDOH Soil Vapor Guidance, October 2006 with May 2017 updates
4. Only indoor air concentrations are compared to NYSDOH AGVs
5. NYSDOH matrix determinations are described in the report narrative and the NYSDOH Soil Vapor Guidance, October 200 with May 2017 and February 2024 updates
6. ND = Not detected
7. NS = No standard
8. All other analytes included on the NYSDOH Soil Vapor Intrusion Decision Matrices, including trichloroethene, cis-1,2-dichloroethene, 1,1-dichloroethene, 1,1,1-trichloroethane, methylene chloride, vinyl chloride, and naphthalene were not detected in any sub-slab soil vapor or indoor air samples.

Legend

- Ambient Air Sample Location
- Indoor Air Sample Location
- Site Boundary

0 15 30 60 Feet

Reference:
AUFGANG, First Floor Plan, Columbia Building C, 498 Columbia Street, Brooklyn, NY, Proj. #22024, A-101.01, 12/17/2024

37 Otsego Street
Brooklyn, New York
Block 579, Lots 1, 2 & 3

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Drawn By LM
Checked By AP
Date July 2026
Scale As Noted

Drawing Title: VOCs in Indoor Air - First Floor

Drawing No.: Figure 5b

Table

Table 1. VOCs in Sub-Slab Soil Vapor and Co-Located Indoor Air
37 Otsego Street - Building C
BCP Site No. C224300

LOCATION	NYSDOH Matrix	NYSDOH AGV	Units	C-SS-1		C-IA-1		C-SS-2		C-IA-2		C-SS-3		C-IA-3		C-SS-4		C-IA-4		C-SS-5		C-IA-5		C-IA-6		C-IA-7		C-IA-8		C-IA-9		AA		Matrix Action
SAMPLE START DATE				5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		
LAB SAMPLE ID				26F0179-01		26F0177-01		26F0179-02		26F0177-02		26F0179-03		26F0177-03		26F0179-04		26F0177-04		26F0179-05		26F0177-05		26F0177-06		26F0177-07		26F0177-08		26F0177-09		26F0177-10		
					Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual	
Volatile Organic Compounds																																	
1,1,1,2-Tetrachloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,1,1-Trichloroethane	B	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
1,1,2,2-Tetrachloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,1,2-Trichloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,1-Dichloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,1-Dichloroethylene	A	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
1,2,4-Trichlorobenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,2,4-Trimethylbenzene	D	NS	ug/m3	ND		11	D	26	D	3.3	D	ND		ND		1.4	D	ND		1.6	D	ND		1	D	0.5	D	4	D	2.8	D	0.5	D	Identify sources and resample or mitigate (C-SS-1/C-IA-1) No further action (C-SS-2/C-IA-2, C-SS-3/C-IA-3, C-SS-4/C-IA-4, & C-SS-5/C-IA-5)
1,2-Dibromoethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,2-Dichlorobenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,2-Dichloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,2-Dichloropropane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,2-Dichlorotetrafluoroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,3,5-Trimethylbenzene	D	NS	ug/m3	ND		ND		18	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
1,3-Butadiene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,3-Dichlorobenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,3-Dichloropropane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
1,4-Dichlorobenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		1.5	D	ND		ND		ND		ND		ND		
1,4-Dioxane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
2,2,4-Trimethylpentane	D	NS	ug/m3	ND		ND		30	D	ND		ND		ND		ND		ND		3	D	ND		ND		ND		0.65	D	ND		ND		No further action
2-Butanone	-	NS	ug/m3	ND		39	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
2-Hexanone	-	NS	ug/m3	ND		ND		2	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		0.91	D	ND		
3-Chloropropene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
4-Methyl-2-pentanone	-	NS	ug/m3	ND		ND		2.3	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		0.91	D	ND		
Acetone	-	NS	ug/m3	42	D	44	D	230	D	21	D	ND		ND		ND		ND		ND		ND		38	D	25	D	31	D	55	D	ND		
Acrolein	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Acrylonitrile	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Benzene	D	NS	ug/m3	ND		0.29	D	3.4	D	ND		ND		ND		ND		ND		ND		ND		0.28	D	ND		0.42	D	0.28	D	0.41	D	No further action
Benzyl chloride	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Bromodichloromethane	-	NS	ug/m3	5.3	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Bromoform	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Bromomethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Carbon disulfide	-	NS	ug/m3	4.2	D	ND		9.7	D	ND		2	D	ND		3	D	ND		2.3	D	ND		ND		ND		ND		1.6	D	ND		
Carbon tetrachloride	A	NS	ug/m3	ND		ND		ND		0.4	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		0.69	D	No further action
Chlorobenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Chloroethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Chloroform	-	NS	ug/m3	--		1	D	ND		1.2	D	3.6	D	ND		2.6	D	ND		1.1	D	ND		ND		ND		ND		0.86	D	ND		
Chloromethane	-	NS	ug/m3	ND		0.6	D	ND		0.55	D	ND		0.56	D	ND		0.57	D	ND		0.56	D	0.59	D	0.57	D	0.63	D	0.68	D	0.78	D	
cis-1,2-Dichloroethylene	A	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
cis-1,3-Dichloropropylene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Cyclohexane	D	NS	ug/m3	ND		ND		130	D	ND		ND		ND		ND		ND		ND		ND		1.3	D	ND		ND		ND		ND		No further action
Dibromochloromethane	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Dichlorodifluoromethane	-	NS	ug/m3	1.8	D	1.5	D	ND		1.6	D	1.8	D	1.5	D	9.8	D	1.6	D	2.6	D	1.6	D	1.5	D	1.5	D	1.6	D	1.7	D	1.9	D	
Ethyl acetate	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Ethyl Benzene	D	NS	ug/m3	4.8	D	0.94	D	54	D	0.4	D	9.5	D	ND		21	D	ND		16	D	ND		0.46	D	6.2	D	0.87	D	0.54	D	0.4	D	No further action
Hexachlorobutadiene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Isopropanol	-	NS	ug/m3	5.5	D	2.1	D	28	D	ND		8.7	D	ND		14	D	ND		27	D	ND		2.8	D	2.8	D	6.7	D	3.1	D	1.6	D	
Isopropylbenzene	-	NS	ug/m3	ND		ND		18	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Methyl Methacrylate	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Methyl tert-butyl ether (MTBE)	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Methylene chloride	B	60	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
Naphthalene	D	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
n-Butylbenzene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
n-Heptane	E	NS	ug/m3	ND		ND		49	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
n-Hexane	E	NS	ug/m3	ND		ND		10	D	0.58	D	ND		ND		ND		ND		0.96	D	ND		ND		0.36	D	0.46	D	1.1	D	0.42	D	No further action
n-Propylbenzene	-	NS	ug/m3	ND		1.2	D	14	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		0.47	D	ND		ND		
o-Xylene	D	NS	ug/m3	5.1	D	1.1	D	91	D	0.44	D	11	D	ND		27	D	ND		20	D	ND		0.42	D	9.6	D	0.83	D	0.5	D	0.4	D	No further action
p- & m- Xylenes	E	NS	ug/m3	39	D	5.9	D	410	D	1.8	D	79	D	0.99	D	190	D	0.94	D	150	D	1.1	D	1.7	D	48	D	5.1	D	2	D	1.2	D	No further action
p-Ethyltoluene	-	NS	ug/m3	ND		ND		18	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
p-Isopropyltoluene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Propylene	-	NS	ug/m3	10	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		0.52	D	
sec-Butylbenzene	-	NS	ug/m3	ND		ND		12	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Styrene	-	NS	ug/m3	ND		1.1	D	38	D	ND		ND		ND		ND		ND		ND		ND		0.87	D	0.91	D	1.3	D	2.5	D	ND		
tert-Butylbenzene	-	NS	ug/m3	ND		ND		4.1	D	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Tetrachloroethylene	B	30	ug/m3	10	D	ND		5.8	D	1.4	D	2.8	D	ND		8.9	D	0.55	D	6.3	D	ND		ND		ND		0.95	D	ND		ND		No further action
Tetrahydrofuran	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Toluene	F	NS	ug/m3	1.7	D	20	D	24	D	17	D	1.3	D	1.6	D	1.9	D	1	D	7.3	D	1.2	D	8.2	D	34	D	7.8	D	2.7	D	1.1	D	No further action
trans-1,2-Dichloroethylene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
trans-1,3-Dichloropropylene	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Trichloroethylene	A	2	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action

Table 1. VOCs in Sub-Slab Soil Vapor and Co-Located Indoor Air
37 Otsego Street - Building C
BCP Site No. C224300

LOCATION	NYSDOH Matrix	NYSDOH AGV	Units	C-SS-1		C-IA-1		C-SS-2		C-IA-2		C-SS-3		C-IA-3		C-SS-4		C-IA-4		C-SS-5		C-IA-5		C-IA-6		C-IA-7		C-IA-8		C-IA-9		AA		Matrix Action
SAMPLE START DATE				5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		5/28/2026		
LAB SAMPLE ID				26F0179-01		26F0177-01		26F0179-02		26F0177-02		26F0179-03		26F0177-03		26F0179-04		26F0177-04		26F0179-05		26F0177-05		26F0177-06		26F0177-07		26F0177-08		26F0177-09		26F0177-10		
					Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		Qual		
Volatile Organic Compounds																																	
Trichlorofluoromethane (Freon 11)	-	NS	ug/m3	23	D	1	D	ND		1	D	7	D	0.84	D	12	D	0.91	D	13	D	0.92	D	0.85	D	0.88	D	0.93	D	0.99	D	1.3	D	
Vinyl acetate	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Vinyl bromide	-	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		
Vinyl Chloride	C	NS	ug/m3	ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		ND		No further action
Xylenes, Total	-	NS	ug/m3	44	D	7	D	500	D	2.3	D	91	D	ND		210	D	ND		170	D	1.2	U	2.1	D	58	D	6	D	2.5	D	1.6	D	

Notes:

Shaded blue value indicates 'Identify sources and resample or mitigate' Matrix Decision

Bold value indicates concentration exceeds NYSDOH AGVs

NYSDOH AGVs = New York State Department of Health Air Guideline Values, Table 3.1 in NYSDOH Soil Vapor Guidance, October 2006 with May 2017 updates

Only indoor air concentrations are compared to NYSDOH AGVs

NS = No standard

ND = Not detected

D = Diluted

-- = Not analyzed

Attachment 1
Laboratory Deliverables

Technical Report

prepared for:

Tenen Environmental
465 E 188th Street #112
Bronx NY, 10458
Attention: Matthew Carroll

Report Date: 06/24/2026
Client Project ID: 37 Otsego St
Project (SDG) No.: 26F0037

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.alsglobal.com/usaenviro (203) 325-1371 FAX (203) 357-0166 nastr.clientservices@alsglobal.com

Report Date: 06/24/2026
Client Project ID: 37 Otsego St
Project (SDG) No.: 26F0037

Tenen Environmental
465 E 188th Street #112
Bronx NY, 10458
Attention: Matthew Carroll

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on May 27, 2026 and listed below. The project was identified as your project: **37 Otsego St**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

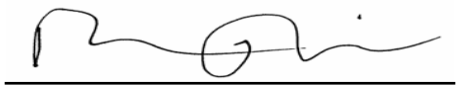
Please contact Client Services at 203.325.1371 with any questions regarding this report.

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26F0037-01	CAN 10748 FC 20943	Air	05/05/2026	05/27/2026
26F0037-02	CAN 41839 FC 20243	Air	04/22/2026	05/27/2026
26F0037-03	CAN 48300 FC 21038	Air	05/20/2026	05/27/2026
26F0037-04	CAN 48320 FC 19417	Air	05/20/2026	05/27/2026
26F0037-05	CAN 16695 FC 20454	Air	05/04/2026	05/27/2026
26F0037-06	CAN 49977 FC 19426	Air	04/27/2026	05/27/2026
26F0037-07	CAN 22076 FC 20417	Air	05/20/2026	05/27/2026
26F0037-08	CAN 48324 FC 20934	Air	05/20/2026	05/27/2026
26F0037-09	CAN 50377 FC 19382	Air	05/20/2026	05/27/2026
26F0037-10	CAN 10727 FC 20938	Air	04/27/2026	05/27/2026
26F0177-01	IA-1_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-02	IA-2_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-03	IA-3_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-04	IA-4_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-05	IA-5_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-06	IA-6_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-07	IA-7_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-08	IA-8_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-09	IA-9_05292026	Indoor Ambient Air	05/29/2026	06/03/2026
26F0177-10	AA_05292026	Outdoor Ambient Air	05/29/2026	06/03/2026

General Notes for Project (SDG) No.: 26F0037

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Dr. Pejman Ghaemi
Lead Technical Director - Queens

Date: 06/24/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26F0177-01 - IA-1_05292026								
1,2,4-Trimethylbenzene	11		D	0.15	0.44	ug/m³	EPA TO-15	06/08/26 23:53
2-Butanone	39		D	0.45	13	ug/m³	EPA TO-15	06/08/26 23:53
Acetone	44		D	1.1	11	ug/m³	EPA TO-15	06/08/26 23:53
Benzene	0.29		D	0.10	0.29	ug/m³	EPA TO-15	06/08/26 23:53
Chloroform	1.0		D	0.12	0.44	ug/m³	EPA TO-15	06/08/26 23:53
Chloromethane	0.60		D	0.13	0.19	ug/m³	EPA TO-15	06/08/26 23:53
Dichlorodifluoromethane	1.5		D	0.25	0.45	ug/m³	EPA TO-15	06/08/26 23:53
Ethyl Benzene	0.94		D	0.13	0.39	ug/m³	EPA TO-15	06/08/26 23:53
Isopropanol	2.1		D	0.053	1.3	ug/m³	EPA TO-15	06/08/26 23:53
n-Propylbenzene	1.2		D	0.12	0.44	ug/m³	EPA TO-15	06/08/26 23:53
o-Xylene	1.1		D	0.14	0.39	ug/m³	EPA TO-15	06/08/26 23:53
p- & m- Xylenes	5.9		D	0.20	0.78	ug/m³	EPA TO-15	06/08/26 23:53
Styrene	1.1		D	0.12	0.38	ug/m³	EPA TO-15	06/08/26 23:53
Toluene	20		D	0.14	0.34	ug/m³	EPA TO-15	06/08/26 23:53
Trichlorofluoromethane (Freon 11)	1.0		D	0.18	0.51	ug/m³	EPA TO-15	06/08/26 23:53
Xylenes, Total	7.0		D	0.32	1.2	ug/m³	EPA TO-15	06/08/26 23:53
26F0177-02 - IA-2_05292026								
1,2,4-Trimethylbenzene	3.3		D	0.15	0.45	ug/m³	EPA TO-15	06/09/26 0:33
Acetone	21		D	1.1	11	ug/m³	EPA TO-15	06/09/26 0:33
Carbon tetrachloride	0.40		D	0.17	0.17	ug/m³	EPA TO-15	06/09/26 0:33
Chloroform	1.2		D	0.12	0.45	ug/m³	EPA TO-15	06/09/26 0:33
Chloromethane	0.55		D	0.13	0.19	ug/m³	EPA TO-15	06/09/26 0:33
Dichlorodifluoromethane	1.6		D	0.25	0.45	ug/m³	EPA TO-15	06/09/26 0:33
Ethyl Benzene	0.40		D	0.13	0.40	ug/m³	EPA TO-15	06/09/26 0:33
n-Hexane	0.58		D	0.10	0.32	ug/m³	EPA TO-15	06/09/26 0:33
o-Xylene	0.44		D	0.14	0.40	ug/m³	EPA TO-15	06/09/26 0:33
p- & m- Xylenes	1.8		D	0.20	0.79	ug/m³	EPA TO-15	06/09/26 0:33
Tetrachloroethylene	1.4		D	0.15	0.62	ug/m³	EPA TO-15	06/09/26 0:33
Toluene	17		D	0.14	0.34	ug/m³	EPA TO-15	06/09/26 0:33
Trichlorofluoromethane (Freon 11)	1.0		D	0.18	0.51	ug/m³	EPA TO-15	06/09/26 0:33
Xylenes, Total	2.3		D	0.33	1.2	ug/m³	EPA TO-15	06/09/26 0:33
26F0177-03 - IA-3_05292026								
Chloromethane	0.56		D	0.13	0.18	ug/m³	EPA TO-15	06/09/26 1:12
Dichlorodifluoromethane	1.5		D	0.24	0.43	ug/m³	EPA TO-15	06/09/26 1:12
p- & m- Xylenes	0.99		D	0.20	0.76	ug/m³	EPA TO-15	06/09/26 1:12
Toluene	1.6		D	0.13	0.33	ug/m³	EPA TO-15	06/09/26 1:12
Trichlorofluoromethane (Freon 11)	0.84		D	0.18	0.49	ug/m³	EPA TO-15	06/09/26 1:12
26F0177-04 - IA-4_05292026								
Chloromethane	0.57		D	0.12	0.17	ug/m³	EPA TO-15	06/09/26 1:52
Dichlorodifluoromethane	1.6		D	0.22	0.40	ug/m³	EPA TO-15	06/09/26 1:52
p- & m- Xylenes	0.94		D	0.18	0.70	ug/m³	EPA TO-15	06/09/26 1:52
Tetrachloroethylene	0.55		D	0.13	0.55	ug/m³	EPA TO-15	06/09/26 1:52
Toluene	1.0		D	0.12	0.30	ug/m³	EPA TO-15	06/09/26 1:52
Trichlorofluoromethane (Freon 11)	0.91		D	0.16	0.45	ug/m³	EPA TO-15	06/09/26 1:52

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26F0177-05 - IA-5_05292026								
Chloromethane	0.56		D	0.13	0.19	ug/m³	EPA TO-15	06/09/26 2:31
Dichlorodifluoromethane	1.6		D	0.25	0.45	ug/m³	EPA TO-15	06/09/26 2:31
p- & m- Xylenes	1.1		D	0.20	0.79	ug/m³	EPA TO-15	06/09/26 2:31
Toluene	1.2		D	0.14	0.34	ug/m³	EPA TO-15	06/09/26 2:31
Trichlorofluoromethane (Freon 11)	0.92		D	0.18	0.51	ug/m³	EPA TO-15	06/09/26 2:31
26F0177-06 - IA-6_05292026								
1,2,4-Trimethylbenzene	1.0		D	0.15	0.44	ug/m³	EPA TO-15	06/09/26 3:11
Acetone	38		D	1.1	11	ug/m³	EPA TO-15	06/09/26 3:11
Benzene	0.28		D	0.10	0.28	ug/m³	EPA TO-15	06/09/26 3:11
Chloromethane	0.59		D	0.13	0.18	ug/m³	EPA TO-15	06/09/26 3:11
Cyclohexane	1.3	TO-CCV	D	0.21	0.31	ug/m³	EPA TO-15	06/09/26 3:11
Dichlorodifluoromethane	1.5		D	0.25	0.44	ug/m³	EPA TO-15	06/09/26 3:11
Ethyl Benzene	0.46		D	0.13	0.39	ug/m³	EPA TO-15	06/09/26 3:11
Isopropanol	2.8		D	0.052	1.3	ug/m³	EPA TO-15	06/09/26 3:11
o-Xylene	0.42		D	0.14	0.39	ug/m³	EPA TO-15	06/09/26 3:11
p- & m- Xylenes	1.7		D	0.20	0.77	ug/m³	EPA TO-15	06/09/26 3:11
Styrene	0.87		D	0.12	0.38	ug/m³	EPA TO-15	06/09/26 3:11
Toluene	8.2		D	0.13	0.34	ug/m³	EPA TO-15	06/09/26 3:11
Trichlorofluoromethane (Freon 11)	0.85		D	0.18	0.50	ug/m³	EPA TO-15	06/09/26 3:11
Xylenes, Total	2.1		D	0.32	1.2	ug/m³	EPA TO-15	06/09/26 3:11
26F0177-07 - IA-7_05292026								
1,2,4-Trimethylbenzene	0.50		D	0.15	0.45	ug/m³	EPA TO-15	06/09/26 3:50
Acetone	25		D	1.1	11	ug/m³	EPA TO-15	06/09/26 3:50
Chloromethane	0.57		D	0.14	0.19	ug/m³	EPA TO-15	06/09/26 3:50
Dichlorodifluoromethane	1.5		D	0.26	0.46	ug/m³	EPA TO-15	06/09/26 3:50
Ethyl Benzene	6.2		D	0.13	0.40	ug/m³	EPA TO-15	06/09/26 3:50
Isopropanol	2.8		D	0.055	1.4	ug/m³	EPA TO-15	06/09/26 3:50
n-Hexane	0.36		D	0.10	0.33	ug/m³	EPA TO-15	06/09/26 3:50
o-Xylene	9.6		D	0.14	0.40	ug/m³	EPA TO-15	06/09/26 3:50
p- & m- Xylenes	48		D	0.21	0.80	ug/m³	EPA TO-15	06/09/26 3:50
Styrene	0.91		D	0.12	0.39	ug/m³	EPA TO-15	06/09/26 3:50
Toluene	34		D	0.14	0.35	ug/m³	EPA TO-15	06/09/26 3:50
Trichlorofluoromethane (Freon 11)	0.88		D	0.19	0.52	ug/m³	EPA TO-15	06/09/26 3:50
Xylenes, Total	58		D	0.33	1.2	ug/m³	EPA TO-15	06/09/26 3:50
26F0177-08 - IA-8_05292026								
1,2,4-Trimethylbenzene	4.0		D	0.14	0.43	ug/m³	EPA TO-15	06/09/26 4:30
^2,2,4-Trimethylpentane	0.65		D	0.20	0.20	ug/m³	EPA TO-15	06/09/26 4:30
Acetone	31		D	1.1	10	ug/m³	EPA TO-15	06/09/26 4:30
Benzene	0.42		D	0.10	0.28	ug/m³	EPA TO-15	06/09/26 4:30
Chloromethane	0.63		D	0.13	0.18	ug/m³	EPA TO-15	06/09/26 4:30
Dichlorodifluoromethane	1.6		D	0.24	0.43	ug/m³	EPA TO-15	06/09/26 4:30
Ethyl Benzene	0.87		D	0.13	0.38	ug/m³	EPA TO-15	06/09/26 4:30
Isopropanol	6.7		D	0.052	1.3	ug/m³	EPA TO-15	06/09/26 4:30

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26F0177-08 - IA-8_05292026								
n-Hexane	0.46		D	0.097	0.31	ug/m³	EPA TO-15	06/09/26 4:30
n-Propylbenzene	0.47		D	0.11	0.43	ug/m³	EPA TO-15	06/09/26 4:30
o-Xylene	0.83		D	0.13	0.38	ug/m³	EPA TO-15	06/09/26 4:30
p- & m- Xylenes	5.1		D	0.19	0.76	ug/m³	EPA TO-15	06/09/26 4:30
Styrene	1.3		D	0.11	0.37	ug/m³	EPA TO-15	06/09/26 4:30
Tetrachloroethylene	0.95		D	0.14	0.59	ug/m³	EPA TO-15	06/09/26 4:30
Toluene	7.8		D	0.13	0.33	ug/m³	EPA TO-15	06/09/26 4:30
Trichlorofluoromethane (Freon 11)	0.93		D	0.18	0.49	ug/m³	EPA TO-15	06/09/26 4:30
Xylenes, Total	6.0		D	0.31	1.1	ug/m³	EPA TO-15	06/09/26 4:30
26F0177-09 - IA-9_05292026								
1,2,4-Trimethylbenzene	2.8		D	0.15	0.43	ug/m³	EPA TO-15	06/09/26 9:03
2-Hexanone	0.91		D	0.20	0.72	ug/m³	EPA TO-15	06/09/26 9:03
4-Methyl-2-pentanone	0.91		D	0.16	0.36	ug/m³	EPA TO-15	06/09/26 9:03
Acetone	55		D	1.1	10	ug/m³	EPA TO-15	06/09/26 9:03
Benzene	0.28		D	0.10	0.28	ug/m³	EPA TO-15	06/09/26 9:03
Carbon disulfide	1.6		D	0.071	0.28	ug/m³	EPA TO-15	06/09/26 9:03
Chloroform	0.86		D	0.12	0.43	ug/m³	EPA TO-15	06/09/26 9:03
Chloromethane	0.68		D	0.13	0.18	ug/m³	EPA TO-15	06/09/26 9:03
Dichlorodifluoromethane	1.7		D	0.24	0.44	ug/m³	EPA TO-15	06/09/26 9:03
Ethyl Benzene	0.54		D	0.13	0.38	ug/m³	EPA TO-15	06/09/26 9:03
Isopropanol	3.1		D	0.052	1.3	ug/m³	EPA TO-15	06/09/26 9:03
n-Hexane	1.1		D	0.098	0.31	ug/m³	EPA TO-15	06/09/26 9:03
o-Xylene	0.50		D	0.13	0.38	ug/m³	EPA TO-15	06/09/26 9:03
p- & m- Xylenes	2.0		D	0.20	0.77	ug/m³	EPA TO-15	06/09/26 9:03
Styrene	2.5		D	0.12	0.38	ug/m³	EPA TO-15	06/09/26 9:03
Toluene	2.7		D	0.13	0.33	ug/m³	EPA TO-15	06/09/26 9:03
Trichlorofluoromethane (Freon 11)	0.99		D	0.18	0.50	ug/m³	EPA TO-15	06/09/26 9:03
Xylenes, Total	2.5		D	0.32	1.2	ug/m³	EPA TO-15	06/09/26 9:03
26F0177-10 - AA_05292026								
1,2,4-Trimethylbenzene	0.50		D	0.15	0.45	ug/m³	EPA TO-15	06/15/26 19:10
Benzene	0.41		D	0.11	0.29	ug/m³	EPA TO-15	06/15/26 19:10
Carbon tetrachloride	0.69		D	0.17	0.17	ug/m³	EPA TO-15	06/15/26 19:10
Chloromethane	0.78		D	0.13	0.19	ug/m³	EPA TO-15	06/15/26 19:10
Dichlorodifluoromethane	1.9		D	0.25	0.45	ug/m³	EPA TO-15	06/15/26 19:10
Ethyl Benzene	0.40		D	0.13	0.40	ug/m³	EPA TO-15	06/15/26 19:10
Isopropanol	1.6		D	0.054	1.4	ug/m³	EPA TO-15	06/15/26 19:10
n-Hexane	0.42		D	0.10	0.32	ug/m³	EPA TO-15	06/15/26 19:10
o-Xylene	0.40		D	0.14	0.40	ug/m³	EPA TO-15	06/15/26 19:10
p- & m- Xylenes	1.2		D	0.20	0.80	ug/m³	EPA TO-15	06/15/26 19:10
Propylene	0.52		D	0.090	0.16	ug/m³	EPA TO-15	06/15/26 19:10
Toluene	1.1		D	0.14	0.35	ug/m³	EPA TO-15	06/15/26 19:10
Trichlorofluoromethane (Freon 11)	1.3		D	0.19	0.52	ug/m³	EPA TO-15	06/15/26 19:10
Xylenes, Total	1.6		D	0.33	1.2	ug/m³	EPA TO-15	06/15/26 19:10

Client:	Tenen Environmental	**Sample ID:**	**26F0037-01**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10748 FC 20943	**Collection Date/Time:**	5/5/26 8:20

Lab ID:	**26F0037-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
2-Butanone	ND		J	0.50	15	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-01**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10748 FC 20943	**Collection Date/Time:**	5/5/26 8:20

Lab ID:	**26F0037-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Isopropanol	ND		J	0.059	1.5	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-01**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10748 FC 20943	**Collection Date/Time:**	5/5/26 8:20

Lab ID:	**26F0037-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 22:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-02**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 41839 FC 20243	**Collection Date/Time:**	4/22/26 10:39

Lab ID:	**26F0037-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-02**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 41839 FC 20243	**Collection Date/Time:**	4/22/26 10:39

Lab ID:	**26F0037-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-02**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 41839 FC 20243	**Collection Date/Time:**	4/22/26 10:39

Lab ID:	**26F0037-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-02**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 41839 FC 20243	**Collection Date/Time:**	4/22/26 10:39

Lab ID:	**26F0037-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 00:37	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-03**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48300 FC 21038	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-03**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48300 FC 21038	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
2-Butanone	ND		J	0.50	15	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-03**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48300 FC 21038	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
^Naphthalene	ND		J	0.36	5.2	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-03**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48300 FC 21038	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/20/26 12:00	5/21/26 02:13	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-04**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48320 FC 19417	**Collection Date/Time:**	5/20/26 11:13

Lab ID:	**26F0037-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-04**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48320 FC 19417	**Collection Date/Time:**	5/20/26 11:13

Lab ID:	**26F0037-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-04**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48320 FC 19417	**Collection Date/Time:**	5/20/26 11:13

Lab ID:	**26F0037-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Isopropanol	ND		J	0.059	1.5	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/20/26 12:00	5/20/26 21:19	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-05**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 16695 FC 20454	**Collection Date/Time:**	5/4/26 15:00

Lab ID:	**26F0037-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-05**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 16695 FC 20454	**Collection Date/Time:**	5/4/26 15:00

Lab ID:	**26F0037-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-05**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 16695 FC 20454	**Collection Date/Time:**	5/4/26 15:00

Lab ID:	**26F0037-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:51	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-06**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 49977 FC 19426	**Collection Date/Time:**	4/27/26 10:59

Lab ID:	**26F0037-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-06**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 49977 FC 19426	**Collection Date/Time:**	4/27/26 10:59

Lab ID:	**26F0037-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-06**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 49977 FC 19426	**Collection Date/Time:**	4/27/26 10:59

Lab ID:	**26F0037-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-06**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 49977 FC 19426	**Collection Date/Time:**	4/27/26 10:59

Lab ID:	**26F0037-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/15/26 8:00	5/20/26 23:02	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-07**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 22076 FC 20417	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-07**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 22076 FC 20417	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Acetone	ND		U	1.2	12	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-07**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 22076 FC 20417	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-07**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 22076 FC 20417	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-08**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48324 FC 20934	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-08**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48324 FC 20934	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Acetone	ND		U	1.2	12	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-08**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 48324 FC 20934	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Isopropanol	ND		J	0.059	1.5	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 15:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-09**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 50377 FC 19382	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
2-Butanone	ND		U	0.50	15	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Acetone	ND		U	1.2	12	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-09**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 50377 FC 19382	**Collection Date/Time:**	5/20/26 11:16

Lab ID:	**26F0037-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Isopropanol	ND		J	0.059	1.5	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-09**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 50377 FC 19382	**Collection Date/Time:**	5/20/26 11:16

Lab ID: **26F0037-09** **Laboratory:** ALS Environmental - Queens

Analysis: **Volatile Organic Compounds in Air by GC/MS** **Matrix:** Air

Prep Method: Sample Prepared by Method: EPA TO15 PREP

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/20/26 11:52	5/21/26 16:46	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-10**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10727 FC 20938	**Collection Date/Time:**	4/27/26 10:52

Lab ID: **26F0037-10** **Laboratory:** ALS Environmental - Queens

Analysis: **Volatile Organic Compounds in Air by GC/MS** **Matrix:** Air

Prep Method: Sample Prepared by Method: EPA TO15 PREP

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.21	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-10**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10727 FC 20938	**Collection Date/Time:**	4/27/26 10:52

Lab ID:	**26F0037-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.16	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2,4-Trichlorobenzene	ND		U	0.28	37	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2-Dichloroethane	ND		U	0.19	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,3-Butadiene	ND		U	0.069	0.66	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,3-Dichloropropane	ND		U	0.14	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
1,4-Dioxane	ND		U	0.38	1.8	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
^2,2,4-Trimethylpentane	ND		U	0.23	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
2-Butanone	ND		J	0.50	15	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
2-Hexanone	ND		U	0.22	0.82	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
3-Chloropropene	ND		U	0.13	1.6	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Acetone	ND		J	1.2	12	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
^Acrolein	ND		U	0.14	0.23	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Acrylonitrile	ND		U	2.1	11	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Benzene	ND		U	0.12	0.32	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Benzyl chloride	ND		U	0.16	13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Bromodichloromethane	ND		U	0.20	0.67	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Bromoform	ND		U	0.44	1.0	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Bromomethane	ND		U	0.17	0.39	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Carbon disulfide	ND		U	0.080	0.31	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Carbon tetrachloride	ND		U	0.19	0.19	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Chlorobenzene	ND		U	0.18	0.46	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-10**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10727 FC 20938	**Collection Date/Time:**	4/27/26 10:52

Lab ID:	**26F0037-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.15	0.26	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Chloroform	ND		U	0.14	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Chloromethane	ND		U	0.15	0.21	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Cyclohexane	ND		U	0.24	0.34	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Dibromochloromethane	ND		U	0.35	0.85	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Dichlorodifluoromethane	ND		U	0.28	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Ethyl acetate	ND		U	0.22	18	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Ethyl Benzene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Isopropanol	ND		U	0.059	1.5	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Isopropylbenzene	ND		U	0.088	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Methyl Methacrylate	ND		U	0.25	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Methylene chloride	ND		U	0.12	2.1	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
^Naphthalene	ND		U	0.36	5.2	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
n-Butylbenzene	ND		U	0.16	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
n-Heptane	ND		U	0.16	0.41	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
n-Hexane	ND		U	0.11	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
n-Propylbenzene	ND		U	0.13	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
o-Xylene	ND		U	0.15	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
p- & m- Xylenes	ND		U	0.22	0.87	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
p-Ethyltoluene	ND		U	0.17	0.49	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
p-Isopropyltoluene	ND		U	0.099	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Propylene	ND		U	0.098	0.17	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
sec-Butylbenzene	ND		U	0.14	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Styrene	ND		U	0.13	0.43	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
tert-Butylbenzene	ND		U	0.21	0.55	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Tetrachloroethylene	ND		U	0.16	0.68	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Tetrahydrofuran	ND		U	0.099	0.59	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0037-10**
Client Project:	37 Otsego St	**Date Received:**	05/27/2026
Client Sample ID:	CAN 10727 FC 20938	**Collection Date/Time:**	4/27/26 10:52

Lab ID:	**26F0037-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Toluene	ND		U	0.15	0.38	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Trichloroethylene	ND		U	0.16	0.16	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.20	0.56	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Vinyl acetate	ND		U	0.18	0.35	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Vinyl bromide	ND		U	0.15	0.44	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Vinyl Chloride	ND		U	0.10	0.13	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR
Xylenes, Total	ND		U	0.36	1.3	1	ug/m³	EPA TO-15	5/15/26 8:00	5/21/26 01:25	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-1_05292026	**Collection Date/Time:**	5/29/26 12:00

Lab ID:	**26F0177-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.62	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1,1-Trichloroethane	ND		U	0.17	0.49	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.62	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.69	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1,2-Trichloroethane	ND		U	0.18	0.49	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2,4-Trichlorobenzene	ND		U	0.26	34	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2,4-Trimethylbenzene	**11**		D	0.15	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2-Dibromoethane	ND		U	0.22	0.69	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2-Dichlorobenzene	ND		U	0.17	0.54	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-1_05292026	**Collection Date/Time:**	5/29/26 12:00

Lab ID:	**26F0177-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichloroethane	ND		U	0.17	0.37	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.63	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,3,5-Trimethylbenzene	ND		U	0.068	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,3-Butadiene	ND		U	0.062	0.60	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,3-Dichlorobenzene	ND		U	0.15	0.54	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,3-Dichloropropane	ND		U	0.13	0.42	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,4-Dichlorobenzene	ND		U	0.13	0.54	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
1,4-Dioxane	ND		U	0.34	1.6	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
2-Butanone	**39**		D	0.45	13	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
2-Hexanone	ND		U	0.20	0.74	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
3-Chloropropene	ND		U	0.12	1.4	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
4-Methyl-2-pentanone	ND		U	0.16	0.37	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Acetone	**44**		D	1.1	11	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
^Acrolein	ND		U	0.13	0.21	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Acrylonitrile	ND		U	1.9	9.8	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Benzene	**0.29**		D	0.10	0.29	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Benzyl chloride	ND		U	0.14	12	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Bromodichloromethane	ND		U	0.18	0.60	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Bromoform	ND		U	0.39	0.93	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Bromomethane	ND		U	0.15	0.35	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Carbon disulfide	ND		U	0.072	0.28	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Chlorobenzene	ND		U	0.16	0.42	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Chloroethane	ND		U	0.13	0.24	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Chloroform	**1.0**		D	0.12	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Chloromethane	**0.60**		D	0.13	0.19	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
cis-1,2-Dichloroethylene	ND		U	0.092	0.18	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.41	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Cyclohexane	ND	TO-CCV	U	0.22	0.31	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-1_05292026	**Collection Date/Time:**	5/29/26 12:00

Lab ID:	**26F0177-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Dibromochloromethane	ND		U	0.31	0.77	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Dichlorodifluoromethane	**1.5**		D	0.25	0.45	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Ethyl acetate	ND	TO-CCV	J	0.20	16	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Ethyl Benzene	**0.94**		D	0.13	0.39	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Hexachlorobutadiene	ND		U	0.37	0.96	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Isopropanol	**2.1**		D	0.053	1.3	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Isopropylbenzene	ND		U	0.080	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Methyl Methacrylate	ND		U	0.23	0.37	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Methylene chloride	ND		J	0.11	1.9	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
^Naphthalene	ND		J	0.33	4.7	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
n-Butylbenzene	ND		J	0.15	0.50	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
n-Heptane	ND		U	0.14	0.37	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
n-Hexane	ND		U	0.10	0.32	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
n-Propylbenzene	**1.2**		D	0.12	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
o-Xylene	**1.1**		D	0.14	0.39	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
p- & m- Xylenes	**5.9**		D	0.20	0.78	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
p-Ethyltoluene	ND		U	0.16	0.44	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
p-Isopropyltoluene	ND		U	0.090	0.50	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Propylene	ND		U	0.089	0.16	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
sec-Butylbenzene	ND		U	0.13	0.50	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Styrene	**1.1**		D	0.12	0.38	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
tert-Butylbenzene	ND		U	0.19	0.50	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Tetrachloroethylene	ND		U	0.15	0.61	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Tetrahydrofuran	ND		U	0.089	0.53	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Toluene	**20**		D	0.14	0.34	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
trans-1,2-Dichloroethylene	ND		U	0.086	0.36	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.41	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Trichloroethylene	ND		U	0.15	0.15	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.18	0.51	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-1_05292026	**Collection Date/Time:**	5/29/26 12:00

Lab ID:	**26F0177-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Vinyl acetate	ND		U	0.16	0.32	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Vinyl bromide	ND		U	0.14	0.39	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Vinyl Chloride	ND		U	0.092	0.12	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR
Xylenes, Total	**7.0**		D	0.32	1.2	0.903	ug/m³	EPA TO-15	6/7/26 8:00	6/ 8/26 23:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-2_05292026	**Collection Date/Time:**	5/29/26 11:28

Lab ID:	**26F0177-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.63	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1,1-Trichloroethane	ND		U	0.17	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.63	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.70	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1,2-Trichloroethane	ND		U	0.18	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2,4-Trichlorobenzene	ND		U	0.26	34	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2,4-Trimethylbenzene	**3.3**		D	0.15	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2-Dibromoethane	ND		U	0.22	0.70	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2-Dichlorobenzene	ND		U	0.17	0.55	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2-Dichloroethane	ND		U	0.17	0.37	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.64	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,3,5-Trimethylbenzene	ND		U	0.069	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,3-Butadiene	ND		U	0.063	0.61	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-2_05292026	**Collection Date/Time:**	5/29/26 11:28

Lab ID:	**26F0177-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Dichlorobenzene	ND		U	0.16	0.55	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,3-Dichloropropane	ND		U	0.13	0.42	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,4-Dichlorobenzene	ND		U	0.13	0.55	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
1,4-Dioxane	ND		U	0.35	1.6	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
2-Butanone	ND		J	0.46	13	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
2-Hexanone	ND		U	0.20	0.75	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
3-Chloropropene	ND		U	0.12	1.4	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
4-Methyl-2-pentanone	ND		U	0.17	0.37	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Acetone	**21**		D	1.1	11	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
^Acrolein	ND		U	0.13	0.21	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Acrylonitrile	ND		J	1.9	9.9	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Benzene	ND		U	0.11	0.29	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Benzyl chloride	ND		U	0.15	12	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Bromodichloromethane	ND		U	0.18	0.61	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Bromoform	ND		U	0.40	0.94	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Bromomethane	ND		U	0.16	0.35	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Carbon disulfide	ND		U	0.073	0.28	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Carbon tetrachloride	**0.40**		D	0.17	0.17	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Chlorobenzene	ND		U	0.16	0.42	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Chloroethane	ND		U	0.14	0.24	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Chloroform	**1.2**		D	0.12	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Chloromethane	**0.55**		D	0.13	0.19	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
cis-1,2-Dichloroethylene	ND		U	0.093	0.18	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.41	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Cyclohexane	ND	TO-CCV	U	0.22	0.31	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Dibromochloromethane	ND		U	0.32	0.78	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Dichlorodifluoromethane	**1.6**		D	0.25	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Ethyl acetate	ND	TO-CCV	J	0.20	16	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Ethyl Benzene	**0.40**		D	0.13	0.40	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Hexachlorobutadiene	ND		U	0.37	0.97	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-2_05292026	**Collection Date/Time:**	5/29/26 11:28

Lab ID:	**26F0177-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Isopropanol	ND		J	0.054	1.3	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Isopropylbenzene	ND		U	0.081	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Methyl Methacrylate	ND		U	0.23	0.37	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Methylene chloride	ND		U	0.11	1.9	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
^Naphthalene	ND		J	0.33	4.8	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
n-Butylbenzene	ND		U	0.15	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
n-Heptane	ND		U	0.14	0.37	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
n-Hexane	**0.58**		D	0.10	0.32	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
n-Propylbenzene	ND		U	0.12	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
o-Xylene	**0.44**		D	0.14	0.40	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
p- & m- Xylenes	**1.8**		D	0.20	0.79	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
p-Ethyltoluene	ND		U	0.16	0.45	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
p-Isopropyltoluene	ND		U	0.091	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Propylene	ND		U	0.090	0.16	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
sec-Butylbenzene	ND		U	0.13	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Styrene	ND		U	0.12	0.39	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
tert-Butylbenzene	ND		U	0.19	0.50	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Tetrachloroethylene	**1.4**		D	0.15	0.62	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Tetrahydrofuran	ND		U	0.090	0.54	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Toluene	**17**		D	0.14	0.34	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
trans-1,2-Dichloroethylene	ND		U	0.087	0.36	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.41	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Trichloroethylene	ND		U	0.15	0.15	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.18	0.51	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Vinyl acetate	ND		U	0.16	0.32	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Vinyl bromide	ND		U	0.14	0.40	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Vinyl Chloride	ND		U	0.093	0.12	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR
Xylenes, Total	**2.3**		D	0.33	1.2	0.913	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 00:33	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-3_05292026	**Collection Date/Time:**	5/29/26 11:38

Lab ID:	**26F0177-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.60	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1,1-Trichloroethane	ND		U	0.17	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.60	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.24	0.67	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1,2-Trichloroethane	ND		U	0.17	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1-Dichloroethane	ND		U	0.14	0.35	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,1-Dichloroethylene	ND		U	0.15	0.17	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2,4-Trichlorobenzene	ND		U	0.25	33	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2,4-Trimethylbenzene	ND		U	0.14	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2-Dibromoethane	ND		U	0.21	0.67	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2-Dichlorobenzene	ND		U	0.16	0.53	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2-Dichloroethane	ND		U	0.16	0.35	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2-Dichloropropane	ND		U	0.14	0.40	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.31	0.61	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,3,5-Trimethylbenzene	ND		U	0.066	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,3-Butadiene	ND		U	0.060	0.58	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,3-Dichlorobenzene	ND		U	0.15	0.53	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,3-Dichloropropane	ND		U	0.13	0.40	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,4-Dichlorobenzene	ND		U	0.13	0.53	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
1,4-Dioxane	ND		U	0.33	1.6	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
^2,2,4-Trimethylpentane	ND		U	0.20	0.20	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
2-Butanone	ND		J	0.44	13	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
2-Hexanone	ND		U	0.19	0.72	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
3-Chloropropene	ND		U	0.12	1.4	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
4-Methyl-2-pentanone	ND		U	0.16	0.36	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Acetone	ND		J	1.1	10	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
^Acrolein	ND		U	0.12	0.20	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Acrylonitrile	ND		U	1.8	9.5	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Benzene	ND		U	0.10	0.28	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Benzyl chloride	ND		U	0.14	11	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-3_05292026	**Collection Date/Time:**	5/29/26 11:38

Lab ID:	**26F0177-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	ND		U	0.18	0.59	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Bromoform	ND		U	0.38	0.91	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Bromomethane	ND		U	0.15	0.34	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Carbon disulfide	ND		U	0.070	0.27	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Chlorobenzene	ND		U	0.15	0.40	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Chloroethane	ND		U	0.13	0.23	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Chloroform	ND		U	0.12	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Chloromethane	**0.56**		D	0.13	0.18	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
cis-1,2-Dichloroethylene	ND		U	0.089	0.17	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.40	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Cyclohexane	ND	TO-CCV	U	0.21	0.30	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Dibromochloromethane	ND		U	0.30	0.75	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Dichlorodifluoromethane	**1.5**		D	0.24	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Ethyl acetate	ND	TO-CCV	J	0.19	16	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Ethyl Benzene	ND		U	0.13	0.38	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Hexachlorobutadiene	ND		U	0.36	0.93	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Isopropanol	ND		U	0.052	1.3	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Isopropylbenzene	ND		U	0.078	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Methyl Methacrylate	ND		U	0.22	0.36	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.097	0.32	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Methylene chloride	ND		J	0.10	1.8	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
^Naphthalene	ND		J	0.32	4.6	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
n-Butylbenzene	ND		U	0.14	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
n-Heptane	ND		U	0.14	0.36	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
n-Hexane	ND		U	0.097	0.31	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
n-Propylbenzene	ND		U	0.11	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
o-Xylene	ND		U	0.13	0.38	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
p- & m- Xylenes	**0.99**		D	0.20	0.76	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
p-Ethyltoluene	ND		U	0.15	0.43	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
p-Isopropyltoluene	ND		U	0.087	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-3_05292026	**Collection Date/Time:**	5/29/26 11:38

Lab ID:	**26F0177-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	ND		U	0.086	0.15	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
sec-Butylbenzene	ND		U	0.12	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Styrene	ND		U	0.11	0.37	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
tert-Butylbenzene	ND		U	0.18	0.48	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Tetrachloroethylene	ND		U	0.14	0.59	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Tetrahydrofuran	ND		U	0.087	0.52	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Toluene	**1.6**		D	0.13	0.33	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
trans-1,2-Dichloroethylene	ND		U	0.083	0.35	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.40	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Trichloroethylene	ND		U	0.14	0.14	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Trichlorofluoromethane (Freon 11)	**0.84**		D	0.18	0.49	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Vinyl acetate	ND		U	0.16	0.31	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Vinyl bromide	ND		U	0.13	0.38	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Vinyl Chloride	ND		U	0.090	0.11	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR
Xylenes, Total	ND		J	0.31	1.1	0.876	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:12	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-4_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.17	0.55	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,1,1-Trichloroethane	ND		U	0.15	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,1,2,2-Tetrachloroethane	ND		U	0.16	0.55	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.22	0.62	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,1,2-Trichloroethane	ND		U	0.16	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-4_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.13	0.33	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,1-Dichloroethylene	ND		U	0.14	0.16	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2,4-Trichlorobenzene	ND		U	0.23	30	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2,4-Trimethylbenzene	ND		U	0.13	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2-Dibromoethane	ND		U	0.19	0.62	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2-Dichlorobenzene	ND		U	0.15	0.48	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2-Dichloroethane	ND		U	0.15	0.33	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2-Dichloropropane	ND		U	0.13	0.37	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.29	0.56	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,3,5-Trimethylbenzene	ND		U	0.061	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,3-Butadiene	ND		U	0.055	0.53	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,3-Dichlorobenzene	ND		U	0.14	0.48	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,3-Dichloropropane	ND		U	0.12	0.37	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,4-Dichlorobenzene	ND		U	0.12	0.48	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
1,4-Dioxane	ND		U	0.30	1.5	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
^2,2,4-Trimethylpentane	ND		U	0.19	0.19	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
2-Butanone	ND		J	0.40	12	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
2-Hexanone	ND		U	0.18	0.66	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
3-Chloropropene	ND		U	0.11	1.3	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
4-Methyl-2-pentanone	ND		U	0.15	0.33	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Acetone	ND		J	0.99	9.6	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
^Acrolein	ND		U	0.11	0.18	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Acrylonitrile	ND		U	1.7	8.7	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Benzene	ND		U	0.093	0.26	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Benzyl chloride	ND		U	0.13	10	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Bromodichloromethane	ND		U	0.16	0.54	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Bromoform	ND		U	0.35	0.83	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Bromomethane	ND		U	0.14	0.31	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Carbon disulfide	ND		U	0.065	0.25	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Carbon tetrachloride	ND		U	0.15	0.15	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Chlorobenzene	ND		U	0.14	0.37	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-4_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.12	0.21	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Chloroform	ND		U	0.11	0.39	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Chloromethane	**0.57**		D	0.12	0.17	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
cis-1,2-Dichloroethylene	ND		U	0.082	0.16	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
cis-1,3-Dichloropropylene	ND		U	0.14	0.37	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Cyclohexane	ND	TO-CCV	U	0.19	0.28	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Dibromochloromethane	ND		U	0.28	0.69	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Dichlorodifluoromethane	**1.6**		D	0.22	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Ethyl acetate	ND	TO-CCV	J	0.17	15	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Ethyl Benzene	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Hexachlorobutadiene	ND		U	0.33	0.86	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Isopropanol	ND		J	0.048	1.2	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Isopropylbenzene	ND		U	0.071	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Methyl Methacrylate	ND		U	0.20	0.33	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.089	0.29	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Methylene chloride	ND		J	0.094	1.7	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
^Naphthalene	ND		U	0.29	4.2	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
n-Butylbenzene	ND		U	0.13	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
n-Heptane	ND		U	0.13	0.33	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
n-Hexane	ND		U	0.089	0.28	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
n-Propylbenzene	ND		U	0.10	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
o-Xylene	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
p- & m- Xylenes	**0.94**		D	0.18	0.70	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
p-Ethyltoluene	ND		U	0.14	0.40	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
p-Isopropyltoluene	ND		U	0.080	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Propylene	ND		U	0.079	0.14	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
sec-Butylbenzene	ND		U	0.11	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Styrene	ND		U	0.11	0.34	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
tert-Butylbenzene	ND		U	0.17	0.44	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Tetrachloroethylene	**0.55**		D	0.13	0.55	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Tetrahydrofuran	ND		U	0.080	0.48	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-4_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Toluene	**1.0**		D	0.12	0.30	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
trans-1,2-Dichloroethylene	ND		U	0.077	0.32	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
trans-1,3-Dichloropropylene	ND		U	0.15	0.37	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Trichloroethylene	ND		U	0.13	0.13	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Trichlorofluoromethane (Freon 11)	**0.91**		D	0.16	0.45	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Vinyl acetate	ND		U	0.14	0.28	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Vinyl bromide	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Vinyl Chloride	ND		U	0.082	0.10	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR
Xylenes, Total	ND		J	0.29	1.0	0.806	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 01:52	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-5_05292026	**Collection Date/Time:**	5/29/26 11:42

Lab ID:	**26F0177-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.62	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1,1-Trichloroethane	ND		U	0.17	0.49	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.62	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.70	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1,2-Trichloroethane	ND		U	0.18	0.49	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2,4-Trichlorobenzene	ND		U	0.26	34	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2,4-Trimethylbenzene	ND		U	0.15	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2-Dibromoethane	ND		U	0.22	0.70	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2-Dichlorobenzene	ND		U	0.17	0.55	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-5_05292026	**Collection Date/Time:**	5/29/26 11:42

Lab ID:	**26F0177-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichloroethane	ND		U	0.17	0.37	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.63	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,3,5-Trimethylbenzene	ND		U	0.068	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,3-Butadiene	ND		U	0.062	0.60	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,3-Dichlorobenzene	ND		U	0.15	0.55	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,3-Dichloropropane	ND		U	0.13	0.42	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,4-Dichlorobenzene	ND		U	0.13	0.55	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
1,4-Dioxane	ND		U	0.34	1.6	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
2-Butanone	ND		J	0.45	13	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
2-Hexanone	ND		U	0.20	0.74	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
3-Chloropropene	ND		U	0.12	1.4	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
4-Methyl-2-pentanone	ND		U	0.16	0.37	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Acetone	ND		J	1.1	11	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
^Acrolein	ND		U	0.13	0.21	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Acrylonitrile	ND		U	1.9	9.8	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Benzene	ND		U	0.10	0.29	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Benzyl chloride	ND		U	0.15	12	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Bromodichloromethane	ND		U	0.18	0.61	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Bromoform	ND		U	0.40	0.94	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Bromomethane	ND		U	0.15	0.35	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Carbon disulfide	ND		U	0.073	0.28	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Chlorobenzene	ND		U	0.16	0.42	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Chloroethane	ND		U	0.14	0.24	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Chloroform	ND		U	0.12	0.44	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Chloromethane	**0.56**		D	0.13	0.19	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
cis-1,2-Dichloroethylene	ND		U	0.092	0.18	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.41	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Cyclohexane	ND	TO-CCV	U	0.22	0.31	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-5_05292026	**Collection Date/Time:**	5/29/26 11:42

Lab ID:	**26F0177-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Dibromochloromethane	ND		U	0.31	0.77	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Dichlorodifluoromethane	**1.6**		D	0.25	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Ethyl acetate	ND	TO-CCV	J	0.20	16	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Ethyl Benzene	ND		U	0.13	0.39	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Hexachlorobutadiene	ND		U	0.37	0.97	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Isopropanol	ND		J	0.054	1.3	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Isopropylbenzene	ND		U	0.080	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Methyl Methacrylate	ND		U	0.23	0.37	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Methylene chloride	ND		J	0.11	1.9	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
^Naphthalene	ND		J	0.33	4.8	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
n-Butylbenzene	ND		U	0.15	0.50	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
n-Heptane	ND		U	0.14	0.37	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
n-Hexane	ND		U	0.10	0.32	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
n-Propylbenzene	ND		U	0.12	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
o-Xylene	ND		U	0.14	0.39	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
p- & m- Xylenes	**1.1**		D	0.20	0.79	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
p-Ethyltoluene	ND		U	0.16	0.45	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
p-Isopropyltoluene	ND		U	0.090	0.50	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Propylene	ND		U	0.089	0.16	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
sec-Butylbenzene	ND		U	0.13	0.50	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Styrene	ND		U	0.12	0.39	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
tert-Butylbenzene	ND		U	0.19	0.50	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Tetrachloroethylene	ND		U	0.15	0.62	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Tetrahydrofuran	ND		U	0.090	0.54	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Toluene	**1.2**		D	0.14	0.34	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
trans-1,2-Dichloroethylene	ND		U	0.086	0.36	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.41	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Trichloroethylene	ND		U	0.15	0.15	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Trichlorofluoromethane (Freon 11)	**0.92**		D	0.18	0.51	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-5_05292026	**Collection Date/Time:**	5/29/26 11:42

Lab ID:	**26F0177-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Vinyl acetate	ND		U	0.16	0.32	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Vinyl bromide	ND		U	0.14	0.40	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Vinyl Chloride	ND		U	0.093	0.12	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR
Xylenes, Total	ND		J	0.33	1.2	0.907	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 02:31	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-06**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-6_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.61	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1,1-Trichloroethane	ND		U	0.17	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.61	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.68	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1,2-Trichloroethane	ND		U	0.17	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1-Dichloroethane	ND		U	0.15	0.36	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,1-Dichloroethylene	ND		U	0.15	0.18	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2,4-Trichlorobenzene	ND		U	0.25	33	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2,4-Trimethylbenzene	**1.0**		D	0.15	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2-Dibromoethane	ND		U	0.21	0.68	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2-Dichlorobenzene	ND		U	0.16	0.53	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2-Dichloroethane	ND		U	0.17	0.36	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2-Dichloropropane	ND		U	0.14	0.41	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.62	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,3,5-Trimethylbenzene	ND		U	0.067	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,3-Butadiene	ND		U	0.061	0.59	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-06**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-6_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Dichlorobenzene	ND		U	0.15	0.53	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,3-Dichloropropane	ND		U	0.13	0.41	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,4-Dichlorobenzene	ND		U	0.13	0.53	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
1,4-Dioxane	ND		U	0.34	1.6	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
2-Butanone	ND		J	0.45	13	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
2-Hexanone	ND		U	0.20	0.73	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
3-Chloropropene	ND		U	0.12	1.4	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
4-Methyl-2-pentanone	ND		U	0.16	0.36	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Acetone	**38**		D	1.1	11	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
^Acrolein	ND		U	0.13	0.20	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Acrylonitrile	ND		U	1.8	9.6	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Benzene	**0.28**		D	0.10	0.28	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Benzyl chloride	ND		U	0.14	12	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Bromodichloromethane	ND		U	0.18	0.60	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Bromoform	ND		U	0.39	0.92	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Bromomethane	ND		U	0.15	0.35	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Carbon disulfide	ND		U	0.071	0.28	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Chlorobenzene	ND		U	0.16	0.41	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Chloroethane	ND		U	0.13	0.23	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Chloroform	ND		U	0.12	0.43	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Chloromethane	**0.59**		D	0.13	0.18	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
cis-1,2-Dichloroethylene	ND		U	0.091	0.18	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.40	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Cyclohexane	**1.3**	TO-CCV	D	0.21	0.31	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Dibromochloromethane	ND		U	0.31	0.76	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Dichlorodifluoromethane	**1.5**		D	0.25	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Ethyl acetate	ND	TO-CCV	J	0.19	16	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Ethyl Benzene	**0.46**		D	0.13	0.39	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Hexachlorobutadiene	ND		U	0.36	0.95	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-06**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-6_05292026	**Collection Date/Time:**	5/29/26 11:35

Lab ID:	**26F0177-06**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Isopropanol	**2.8**		D	0.052	1.3	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Isopropylbenzene	ND		U	0.079	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Methyl Methacrylate	ND		U	0.23	0.36	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.098	0.32	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Methylene chloride	ND		J	0.10	1.9	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
^Naphthalene	ND		J	0.32	4.7	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
n-Butylbenzene	ND		U	0.15	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
n-Heptane	ND		U	0.14	0.36	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
n-Hexane	ND		U	0.098	0.31	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
n-Propylbenzene	ND		U	0.11	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
o-Xylene	**0.42**		D	0.14	0.39	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
p- & m- Xylenes	**1.7**		D	0.20	0.77	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
p-Ethyltoluene	ND		U	0.15	0.44	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
p-Isopropyltoluene	ND		U	0.088	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Propylene	ND		U	0.087	0.15	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
sec-Butylbenzene	ND		U	0.13	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Styrene	**0.87**		D	0.12	0.38	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
tert-Butylbenzene	ND		U	0.19	0.49	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Tetrachloroethylene	ND		U	0.14	0.60	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Tetrahydrofuran	ND		U	0.088	0.52	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Toluene	**8.2**		D	0.13	0.34	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
trans-1,2-Dichloroethylene	ND		U	0.085	0.35	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.40	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Trichloroethylene	ND		U	0.14	0.14	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Trichlorofluoromethane (Freon 11)	**0.85**		D	0.18	0.50	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Vinyl acetate	ND		U	0.16	0.31	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Vinyl bromide	ND		U	0.14	0.39	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Vinyl Chloride	ND		U	0.091	0.11	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR
Xylenes, Total	**2.1**		D	0.32	1.2	0.889	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:11	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-07**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-7_05292026	**Collection Date/Time:**	5/29/26 11:52

Lab ID:	**26F0177-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.20	0.64	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1,1-Trichloroethane	ND		U	0.18	0.50	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.64	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.26	0.71	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1,2-Trichloroethane	ND		U	0.18	0.50	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2,4-Trichlorobenzene	ND		U	0.26	34	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2,4-Trimethylbenzene	**0.50**		D	0.15	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2-Dibromoethane	ND		U	0.22	0.71	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2-Dichlorobenzene	ND		U	0.17	0.56	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2-Dichloroethane	ND		U	0.17	0.37	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2-Dichloropropane	ND		U	0.14	0.43	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.65	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,3,5-Trimethylbenzene	ND		U	0.070	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,3-Butadiene	ND		U	0.063	0.61	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,3-Dichlorobenzene	ND		U	0.16	0.56	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,3-Dichloropropane	ND		U	0.13	0.43	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,4-Dichlorobenzene	ND		U	0.13	0.56	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
1,4-Dioxane	ND		U	0.35	1.7	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
^2,2,4-Trimethylpentane	ND		U	0.22	0.22	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
2-Butanone	ND		J	0.46	14	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
2-Hexanone	ND		U	0.20	0.76	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
3-Chloropropene	ND		U	0.12	1.4	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
4-Methyl-2-pentanone	ND		U	0.17	0.38	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Acetone	**25**		D	1.1	11	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
^Acrolein	ND		U	0.13	0.21	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Acrylonitrile	ND		U	1.9	10	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Benzene	ND		U	0.11	0.30	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Benzyl chloride	ND		U	0.15	12	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-07**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-7_05292026	**Collection Date/Time:**	5/29/26 11:52

Lab ID:	**26F0177-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	ND		U	0.19	0.62	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Bromoform	ND		U	0.40	0.96	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Bromomethane	ND		U	0.16	0.36	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Carbon disulfide	ND		U	0.074	0.29	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Chlorobenzene	ND		U	0.16	0.43	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Chloroethane	ND		U	0.14	0.24	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Chloroform	ND		U	0.13	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Chloromethane	**0.57**		D	0.14	0.19	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
cis-1,2-Dichloroethylene	ND		U	0.094	0.18	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
cis-1,3-Dichloropropylene	ND		U	0.17	0.42	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Cyclohexane	ND	TO-CCV	U	0.22	0.32	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Dibromochloromethane	ND		U	0.32	0.79	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Dichlorodifluoromethane	**1.5**		D	0.26	0.46	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Ethyl acetate	ND	TO-CCV	J	0.20	17	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Ethyl Benzene	**6.2**		D	0.13	0.40	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Hexachlorobutadiene	ND		U	0.38	0.99	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Isopropanol	**2.8**		D	0.055	1.4	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Isopropylbenzene	ND		U	0.082	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Methyl Methacrylate	ND		U	0.24	0.38	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Methylene chloride	ND		U	0.11	1.9	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
^Naphthalene	ND		J	0.33	4.8	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
n-Butylbenzene	ND		U	0.15	0.51	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
n-Heptane	ND		U	0.14	0.38	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
n-Hexane	**0.36**		D	0.10	0.33	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
n-Propylbenzene	ND		U	0.12	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
o-Xylene	**9.6**		D	0.14	0.40	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
p- & m- Xylenes	**48**		D	0.21	0.80	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
p-Ethyltoluene	ND		U	0.16	0.45	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
p-Isopropyltoluene	ND		U	0.092	0.51	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-07**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-7_05292026	**Collection Date/Time:**	5/29/26 11:52

Lab ID:	**26F0177-07**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	ND		U	0.091	0.16	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
sec-Butylbenzene	ND		U	0.13	0.51	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Styrene	**0.91**		D	0.12	0.39	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
tert-Butylbenzene	ND		U	0.19	0.51	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Tetrachloroethylene	ND		U	0.15	0.63	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Tetrahydrofuran	ND		U	0.092	0.55	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Toluene	**34**		D	0.14	0.35	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
trans-1,2-Dichloroethylene	ND		U	0.088	0.37	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.42	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Trichloroethylene	ND		U	0.15	0.15	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Trichlorofluoromethane (Freon 11)	**0.88**		D	0.19	0.52	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Vinyl acetate	ND		U	0.16	0.33	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Vinyl bromide	ND		U	0.14	0.40	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Vinyl Chloride	ND		U	0.095	0.12	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR
Xylenes, Total	**58**		D	0.33	1.2	0.925	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 03:50	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-08**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-8_05292026	**Collection Date/Time:**	5/29/26 11:58

Lab ID:	**26F0177-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.60	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,1,1-Trichloroethane	ND		U	0.17	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.60	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.24	0.67	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,1,2-Trichloroethane	ND		U	0.17	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-08**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-8_05292026	**Collection Date/Time:**	5/29/26 11:58

Lab ID:	**26F0177-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.14	0.35	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,1-Dichloroethylene	ND		U	0.15	0.17	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2,4-Trichlorobenzene	ND		U	0.25	32	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2,4-Trimethylbenzene	**4.0**		D	0.14	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2-Dibromoethane	ND		U	0.21	0.67	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2-Dichlorobenzene	ND		U	0.16	0.52	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2-Dichloroethane	ND		U	0.16	0.35	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2-Dichloropropane	ND		U	0.14	0.40	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.31	0.61	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,3,5-Trimethylbenzene	ND		U	0.066	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,3-Butadiene	ND		U	0.060	0.58	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,3-Dichlorobenzene	ND		U	0.15	0.52	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,3-Dichloropropane	ND		U	0.13	0.40	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,4-Dichlorobenzene	ND		U	0.12	0.52	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
1,4-Dioxane	ND		U	0.33	1.6	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
^2,2,4-Trimethylpentane	**0.65**		D	0.20	0.20	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
2-Butanone	ND		J	0.44	13	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
2-Hexanone	ND		U	0.19	0.72	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
3-Chloropropene	ND		U	0.12	1.4	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
4-Methyl-2-pentanone	ND		U	0.16	0.36	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Acetone	**31**		D	1.1	10	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
^Acrolein	ND		U	0.12	0.20	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Acrylonitrile	ND		U	1.8	9.5	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Benzene	**0.42**		D	0.10	0.28	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Benzyl chloride	ND		U	0.14	11	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Bromodichloromethane	ND		U	0.18	0.58	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Bromoform	ND		U	0.38	0.90	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Bromomethane	ND		U	0.15	0.34	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Carbon disulfide	ND		U	0.070	0.27	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Carbon tetrachloride	ND		U	0.16	0.16	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Chlorobenzene	ND		U	0.15	0.40	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-08**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-8_05292026	**Collection Date/Time:**	5/29/26 11:58

Lab ID:	**26F0177-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.13	0.23	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Chloroform	ND		U	0.12	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Chloromethane	**0.63**		D	0.13	0.18	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
cis-1,2-Dichloroethylene	ND		U	0.089	0.17	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.40	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Cyclohexane	ND	TO-CCV	U	0.21	0.30	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Dibromochloromethane	ND		U	0.30	0.74	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Dichlorodifluoromethane	**1.6**		D	0.24	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Ethyl acetate	ND	TO-CCV	J	0.19	16	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Ethyl Benzene	**0.87**		D	0.13	0.38	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Hexachlorobutadiene	ND		U	0.36	0.93	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Isopropanol	**6.7**		D	0.052	1.3	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Isopropylbenzene	ND		U	0.077	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Methyl Methacrylate	ND		U	0.22	0.36	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Methyl tert-butyl ether (MTBE)	ND		J	0.097	0.31	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Methylene chloride	ND		J	0.10	1.8	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
^Naphthalene	ND		J	0.32	4.6	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
n-Butylbenzene	ND		U	0.14	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
n-Heptane	ND		U	0.14	0.36	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
n-Hexane	**0.46**		D	0.097	0.31	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
n-Propylbenzene	**0.47**		D	0.11	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
o-Xylene	**0.83**		D	0.13	0.38	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
p- & m- Xylenes	**5.1**		D	0.19	0.76	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
p-Ethyltoluene	ND		U	0.15	0.43	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
p-Isopropyltoluene	ND		U	0.087	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Propylene	ND		U	0.086	0.15	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
sec-Butylbenzene	ND		U	0.12	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Styrene	**1.3**		D	0.11	0.37	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
tert-Butylbenzene	ND		U	0.18	0.48	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Tetrachloroethylene	**0.95**		D	0.14	0.59	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Tetrahydrofuran	ND		U	0.087	0.51	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-08**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-8_05292026	**Collection Date/Time:**	5/29/26 11:58

Lab ID:	**26F0177-08**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Toluene	**7.8**		D	0.13	0.33	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
trans-1,2-Dichloroethylene	ND		U	0.083	0.35	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.40	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Trichloroethylene	ND		U	0.14	0.14	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Trichlorofluoromethane (Freon 11)	**0.93**		D	0.18	0.49	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Vinyl acetate	ND		U	0.15	0.31	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Vinyl bromide	ND		U	0.13	0.38	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Vinyl Chloride	ND		U	0.089	0.11	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR
Xylenes, Total	**6.0**		D	0.31	1.1	0.873	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 04:30	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-09**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-9_05292026	**Collection Date/Time:**	5/29/26 11:57

Lab ID:	**26F0177-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.19	0.61	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1,1-Trichloroethane	ND		U	0.17	0.48	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.61	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.68	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1,2-Trichloroethane	ND		U	0.17	0.48	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1-Dichloroethane	ND		U	0.15	0.36	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,1-Dichloroethylene	ND		U	0.15	0.18	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2,4-Trichlorobenzene	ND		U	0.25	33	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2,4-Trimethylbenzene	**2.8**		D	0.15	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2-Dibromoethane	ND		U	0.21	0.68	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2-Dichlorobenzene	ND		U	0.16	0.53	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-09**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-9_05292026	**Collection Date/Time:**	5/29/26 11:57

Lab ID:	**26F0177-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichloroethane	ND		U	0.16	0.36	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2-Dichloropropane	ND		U	0.14	0.41	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.62	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,3,5-Trimethylbenzene	ND		U	0.066	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,3-Butadiene	ND		U	0.061	0.59	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,3-Dichlorobenzene	ND		U	0.15	0.53	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,3-Dichloropropane	ND		U	0.13	0.41	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,4-Dichlorobenzene	ND		U	0.13	0.53	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
1,4-Dioxane	ND		U	0.33	1.6	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
2-Butanone	ND		J	0.44	13	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
2-Hexanone	**0.91**		D	0.20	0.72	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
3-Chloropropene	ND		U	0.12	1.4	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
4-Methyl-2-pentanone	**0.91**		D	0.16	0.36	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Acetone	**55**		D	1.1	10	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
^Acrolein	ND		U	0.13	0.20	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Acrylonitrile	ND		U	1.8	9.6	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Benzene	**0.28**		D	0.10	0.28	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Benzyl chloride	ND		U	0.14	11	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Bromodichloromethane	ND		U	0.18	0.59	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Bromoform	ND		U	0.39	0.91	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Bromomethane	ND		U	0.15	0.34	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Carbon disulfide	**1.6**		D	0.071	0.28	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Chlorobenzene	ND		U	0.16	0.41	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Chloroethane	ND		U	0.13	0.23	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Chloroform	**0.86**		D	0.12	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Chloromethane	**0.68**		D	0.13	0.18	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
cis-1,2-Dichloroethylene	ND		U	0.090	0.18	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.40	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Cyclohexane	ND	TO-CCV	U	0.21	0.30	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-09**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-9_05292026	**Collection Date/Time:**	5/29/26 11:57

Lab ID:	**26F0177-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Dibromochloromethane	ND		U	0.31	0.75	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Dichlorodifluoromethane	**1.7**		D	0.24	0.44	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Ethyl acetate	ND	TO-CCV	J	0.19	16	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Ethyl Benzene	**0.54**		D	0.13	0.38	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Hexachlorobutadiene	ND		U	0.36	0.94	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Isopropanol	**3.1**		D	0.052	1.3	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Isopropylbenzene	ND		U	0.078	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Methyl Methacrylate	ND		U	0.22	0.36	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.098	0.32	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Methylene chloride	ND		J	0.10	1.8	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
^Naphthalene	ND		J	0.32	4.6	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
n-Butylbenzene	ND		U	0.15	0.49	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
n-Heptane	ND		U	0.14	0.36	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
n-Hexane	**1.1**		D	0.098	0.31	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
n-Propylbenzene	ND		U	0.11	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
o-Xylene	**0.50**		D	0.13	0.38	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
p- & m- Xylenes	**2.0**		D	0.20	0.77	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
p-Ethyltoluene	ND		U	0.15	0.43	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
p-Isopropyltoluene	ND		U	0.088	0.49	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Propylene	ND		U	0.087	0.15	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
sec-Butylbenzene	ND		U	0.12	0.49	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Styrene	**2.5**		D	0.12	0.38	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
tert-Butylbenzene	ND		U	0.19	0.49	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Tetrachloroethylene	ND		U	0.14	0.60	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Tetrahydrofuran	ND		J	0.088	0.52	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Toluene	**2.7**		D	0.13	0.33	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
trans-1,2-Dichloroethylene	ND		U	0.084	0.35	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.40	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Trichloroethylene	ND		U	0.14	0.14	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Trichlorofluoromethane (Freon 11)	**0.99**		D	0.18	0.50	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-09**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	IA-9_05292026	**Collection Date/Time:**	5/29/26 11:57

Lab ID:	**26F0177-09**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Indoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Vinyl acetate	ND		U	0.16	0.31	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Vinyl bromide	ND		U	0.14	0.39	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Vinyl Chloride	ND		U	0.090	0.11	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR
Xylenes, Total	**2.5**		D	0.32	1.2	0.884	ug/m³	EPA TO-15	6/7/26 8:00	6/ 9/26 09:03	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-10**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	AA_05292026	**Collection Date/Time:**	5/29/26 12:33

Lab ID:	**26F0177-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Outdoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.20	0.63	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1,1-Trichloroethane	ND		U	0.18	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.63	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.26	0.70	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1,2-Trichloroethane	ND		U	0.18	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2,4-Trichlorobenzene	ND		U	0.26	34	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2,4-Trimethylbenzene	**0.50**		D	0.15	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2-Dibromoethane	ND		U	0.22	0.71	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2-Dichlorobenzene	ND		U	0.17	0.55	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2-Dichloroethane	ND		U	0.17	0.37	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.64	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,3,5-Trimethylbenzene	ND		U	0.069	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,3-Butadiene	ND		U	0.063	0.61	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-10**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	AA_05292026	**Collection Date/Time:**	5/29/26 12:33

Lab ID:	**26F0177-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Outdoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Dichlorobenzene	ND		U	0.16	0.55	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,3-Dichloropropane	ND		U	0.13	0.42	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,4-Dichlorobenzene	ND		U	0.13	0.55	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
1,4-Dioxane	ND		U	0.35	1.7	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
2-Butanone	ND		J	0.46	14	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
2-Hexanone	ND		U	0.20	0.75	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
3-Chloropropene	ND		J	0.12	1.4	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
4-Methyl-2-pentanone	ND		U	0.17	0.38	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Acetone	ND		J	1.1	11	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
^Acrolein	ND		U	0.13	0.21	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Acrylonitrile	ND		J	1.9	10	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Benzene	**0.41**		D	0.11	0.29	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Benzyl chloride	ND		U	0.15	12	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Bromodichloromethane	ND		U	0.18	0.62	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Bromoform	ND		U	0.40	0.95	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Bromomethane	ND		U	0.16	0.36	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Carbon disulfide	ND		U	0.073	0.29	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Carbon tetrachloride	**0.69**		D	0.17	0.17	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Chlorobenzene	ND		U	0.16	0.42	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Chloroethane	ND		U	0.14	0.24	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Chloroform	ND		U	0.13	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Chloromethane	**0.78**		D	0.13	0.19	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
cis-1,2-Dichloroethylene	ND		U	0.094	0.18	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.42	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Cyclohexane	ND		U	0.22	0.32	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Dibromochloromethane	ND		U	0.32	0.78	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Dichlorodifluoromethane	**1.9**		D	0.25	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Ethyl acetate	ND	TO-LCS-L	J	0.20	17	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Ethyl Benzene	**0.40**		D	0.13	0.40	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Hexachlorobutadiene	ND		U	0.37	0.98	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0177-10**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	AA_05292026	**Collection Date/Time:**	5/29/26 12:33

Lab ID:	**26F0177-10**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Outdoor Ambient Air
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Isopropanol	**1.6**		D	0.054	1.4	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Isopropylbenzene	ND		U	0.081	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Methyl Methacrylate	ND		U	0.23	0.38	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Methylene chloride	ND		J	0.11	1.9	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
^Naphthalene	ND		J	0.33	4.8	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
n-Butylbenzene	ND		U	0.15	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
n-Heptane	ND		U	0.14	0.38	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
n-Hexane	**0.42**		D	0.10	0.32	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
n-Propylbenzene	ND		U	0.12	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
o-Xylene	**0.40**		D	0.14	0.40	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
p- & m- Xylenes	**1.2**		D	0.20	0.80	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
p-Ethyltoluene	ND		U	0.16	0.45	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
p-Isopropyltoluene	ND		U	0.091	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Propylene	**0.52**		D	0.090	0.16	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
sec-Butylbenzene	ND		U	0.13	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Styrene	ND		U	0.12	0.39	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
tert-Butylbenzene	ND		U	0.19	0.50	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Tetrachloroethylene	ND		U	0.15	0.62	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Tetrahydrofuran	ND		U	0.091	0.54	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Toluene	**1.1**		D	0.14	0.35	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
trans-1,2-Dichloroethylene	ND		U	0.087	0.36	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.42	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Trichloroethylene	ND		U	0.15	0.15	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Trichlorofluoromethane (Freon 11)	**1.3**		D	0.19	0.52	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Vinyl acetate	ND		U	0.16	0.32	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Vinyl bromide	ND		U	0.14	0.40	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Vinyl Chloride	ND		U	0.094	0.12	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR
Xylenes, Total	**1.6**		D	0.33	1.2	0.918	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 19:10	YR

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA TO-15 in Air		
1,1,1-Trichloroethane	71-55-6	NJDEP-NY037,NYSDOH-NY12058
1,1,2,2-Tetrachloroethane	79-34-5	NJDEP-NY037,NYSDOH-NY12058
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	76-13-1	NJDEP-NY037,NYSDOH-NY12058
1,1,2-Trichloroethane	79-00-5	NJDEP-NY037,NYSDOH-NY12058
1,1-Dichloroethane	75-34-3	NJDEP-NY037,NYSDOH-NY12058
1,1-Dichloroethylene	75-35-4	NJDEP-NY037,NYSDOH-NY12058
1,2,4-Trichlorobenzene	120-82-1	NJDEP-NY037,NYSDOH-NY12058
1,2,4-Trimethylbenzene	95-63-6	NJDEP-NY037,NYSDOH-NY12058
1,2-Dibromoethane	106-93-4	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichlorobenzene	95-50-1	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichloroethane	107-06-2	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichloropropane	78-87-5	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichlorotetrafluoroethane	76-14-2	NJDEP-NY037,NYSDOH-NY12058
1,3,5-Trimethylbenzene	108-67-8	NJDEP-NY037,NYSDOH-NY12058
1,3-Butadiene	106-99-0	NJDEP-NY037,NYSDOH-NY12058
1,3-Dichlorobenzene	541-73-1	NJDEP-NY037,NYSDOH-NY12058
1,4-Dichlorobenzene	106-46-7	NJDEP-NY037,NYSDOH-NY12058
1,4-Dioxane	123-91-1	NJDEP-NY037,NYSDOH-NY12058
2-Butanone	78-93-3	NJDEP-NY037,NYSDOH-NY12058
3-Chloropropene	107-05-1	NJDEP-NY037,NYSDOH-NY12058
4-Methyl-2-pentanone	108-10-1	NJDEP-NY037,NYSDOH-NY12058
Acetone	67-64-1	NJDEP-NY037,NYSDOH-NY12058
Acrylonitrile	107-13-1	NJDEP-NY037,NYSDOH-NY12058
Benzene	71-43-2	NJDEP-NY037,NYSDOH-NY12058
Benzyl chloride	100-44-7	NJDEP-NY037,NYSDOH-NY12058
Bromodichloromethane	75-27-4	NJDEP-NY037,NYSDOH-NY12058
Bromoform	75-25-2	NJDEP-NY037,NYSDOH-NY12058
Bromomethane	74-83-9	NJDEP-NY037,NYSDOH-NY12058
Carbon disulfide	75-15-0	NJDEP-NY037,NYSDOH-NY12058
Carbon tetrachloride	56-23-5	NJDEP-NY037,NYSDOH-NY12058
Chlorobenzene	108-90-7	NJDEP-NY037,NYSDOH-NY12058
Chloroethane	75-00-3	NJDEP-NY037,NYSDOH-NY12058
Chloroform	67-66-3	NJDEP-NY037,NYSDOH-NY12058
Chloromethane	74-87-3	NJDEP-NY037,NYSDOH-NY12058
cis-1,2-Dichloroethylene	156-59-2	NJDEP-NY037,NYSDOH-NY12058
cis-1,3-Dichloropropylene	10061-01-5	NJDEP-NY037,NYSDOH-NY12058
Cyclohexane	110-82-7	NJDEP-NY037,NYSDOH-NY12058
Dibromochloromethane	124-48-1	NJDEP-NY037,NYSDOH-NY12058
Dichlorodifluoromethane	75-71-8	NJDEP-NY037,NYSDOH-NY12058
Ethyl Benzene	100-41-4	NJDEP-NY037,NYSDOH-NY12058
Hexachlorobutadiene	87-68-3	NJDEP-NY037,NYSDOH-NY12058
Isopropanol	67-63-0	NJDEP-NY037,NYSDOH-NY12058
Isopropylbenzene	98-82-8	NJDEP-NY037,NYSDOH-NY12058
Methyl Methacrylate	80-62-6	NJDEP-NY037,NYSDOH-NY12058
Methyl tert-butyl ether (MTBE)	1634-04-4	NJDEP-NY037,NYSDOH-NY12058
Methylene chloride	75-09-2	NJDEP-NY037,NYSDOH-NY12058
n-Heptane	142-82-5	NJDEP-NY037,NYSDOH-NY12058
n-Hexane	110-54-3	NJDEP-NY037,NYSDOH-NY12058
o-Xylene	95-47-6	NJDEP-NY037,NYSDOH-NY12058
p- & m- Xylenes	179601-23-1	NJDEP-NY037,NYSDOH-NY12058
Styrene	100-42-5	NJDEP-NY037,NYSDOH-NY12058
Tetrachloroethylene	127-18-4	NJDEP-NY037,NYSDOH-NY12058

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA TO-15 in Air (Continued)		
Toluene	108-88-3	NJDEP-NY037,NYSDOH-NY12058
trans-1,2-Dichloroethylene	156-60-5	NJDEP-NY037,NYSDOH-NY12058
trans-1,3-Dichloropropylene	10061-02-6	NJDEP-NY037,NYSDOH-NY12058
Trichloroethylene	79-01-6	NJDEP-NY037,NYSDOH-NY12058
Trichlorofluoromethane (Freon 11)	75-69-4	NJDEP-NY037,NYSDOH-NY12058
Vinyl acetate	108-05-4	NJDEP-NY037,NYSDOH-NY12058
Vinyl bromide	593-60-2	NJDEP-NY037,NYSDOH-NY12058
Vinyl Chloride	75-01-4	NJDEP-NY037,NYSDOH-NY12058
Xylenes, Total	1330-20-7	NJDEP-NY037,NYSDOH-NY12058

List of Certifications

Code	Description	Number	Expires
NJDEP-NY037	NJDEP Certification - Queens	NY037	06/30/2026
NYSDOH-NY12058	NYSDOH NELAC/ELAP Program - Queens	NY ELAP-12058	04/01/2026

Analytical Batch Summary

Batch ID: BF60294	Preparation Method: EPA TO15 PREP	Prepared By: MEL
Sample ID	**Client Sample ID**	**Preparation Date**
26F0037-01	CAN 10748 FC 20943	05/15/26
26F0037-02	CAN 41839 FC 20243	05/15/26
26F0037-03	CAN 48300 FC 21038	05/20/26
26F0037-04	CAN 48320 FC 19417	05/20/26
26F0037-05	CAN 16695 FC 20454	05/15/26
26F0037-06	CAN 49977 FC 19426	05/15/26
26F0037-10	CAN 10727 FC 20938	05/15/26
BF60294-BLK1	Blank	05/15/26
BF60294-BS1	LCS	05/15/26

Batch ID: BF60295	Preparation Method: EPA TO15 PREP	Prepared By: MEL
Sample ID	**Client Sample ID**	**Preparation Date**
26F0037-07	CAN 22076 FC 20417	05/20/26
26F0037-08	CAN 48324 FC 20934	05/20/26
26F0037-09	CAN 50377 FC 19382	05/20/26
BF60295-BLK1	Blank	05/20/26
BF60295-BS1	LCS	05/20/26

Batch ID: BF60578	Preparation Method: EPA TO15 PREP	Prepared By: YR
Sample ID	**Client Sample ID**	**Preparation Date**
26F0177-01	IA-1_05292026	06/07/26
26F0177-02	IA-2_05292026	06/07/26
26F0177-03	IA-3_05292026	06/07/26
26F0177-04	IA-4_05292026	06/07/26
26F0177-05	IA-5_05292026	06/07/26
26F0177-06	IA-6_05292026	06/07/26
26F0177-07	IA-7_05292026	06/07/26
26F0177-08	IA-8_05292026	06/07/26
26F0177-09	IA-9_05292026	06/07/26
BF60578-BLK1	Blank	06/08/26
BF60578-BS1	LCS	06/08/26

Batch ID: BF60979	Preparation Method: EPA TO15 PREP	Prepared By: YR
Sample ID	**Client Sample ID**	**Preparation Date**
26F0177-10	AA_05292026	06/09/26
BF60979-BLK1	Blank	06/14/26
BF60979-BS1	LCS	06/14/26

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60294 - EPA TO15 PREP											
Blank (BF60294-BLK1)											Prepared: 05/15/2026 Analyzed: 05/20/2026
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m3								
1,1,1-Trichloroethane	ND	0.55	ug/m3								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m3								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m3								
1,1,2-Trichloroethane	ND	0.55	ug/m3								
1,1-Dichloroethane	ND	0.40	ug/m3								
1,1-Dichloroethylene	ND	0.20	ug/m3								
1,2,4-Trichlorobenzene	ND	37	ug/m3								
1,2,4-Trimethylbenzene	ND	0.49	ug/m3								
1,2-Dibromoethane	ND	0.77	ug/m3								
1,2-Dichlorobenzene	ND	0.60	ug/m3								
1,2-Dichloroethane	ND	0.40	ug/m3								
1,2-Dichloropropane	ND	0.46	ug/m3								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m3								
1,3,5-Trimethylbenzene	ND	0.49	ug/m3								
1,3-Butadiene	ND	0.66	ug/m3								
1,3-Dichlorobenzene	ND	0.60	ug/m3								
1,3-Dichloropropane	ND	0.46	ug/m3								
1,4-Dichlorobenzene	ND	0.60	ug/m3								
1,4-Dioxane	ND	1.8	ug/m3								
2,2,4-Trimethylpentane	ND	0.23	ug/m3								
2-Butanone	ND	15	ug/m3								
2-Hexanone	ND	0.82	ug/m3								
3-Chloropropene	ND	1.6	ug/m3								
4-Methyl-2-pentanone	ND	0.41	ug/m3								
Acetone	ND	12	ug/m3								
Acrolein	ND	0.23	ug/m3								
Acrylonitrile	ND	11	ug/m3								
Benzene	ND	0.32	ug/m3								
Benzyl chloride	ND	13	ug/m3								
Bromodichloromethane	ND	0.67	ug/m3								
Bromoform	ND	1.0	ug/m3								
Bromomethane	ND	0.39	ug/m3								
Carbon disulfide	ND	0.31	ug/m3								
Carbon tetrachloride	ND	0.19	ug/m3								
Chlorobenzene	ND	0.46	ug/m3								
Chloroethane	ND	0.26	ug/m3								
Chloroform	ND	0.49	ug/m3								
Chloromethane	ND	0.21	ug/m3								
cis-1,2-Dichloroethylene	ND	0.20	ug/m3								
cis-1,3-Dichloropropylene	ND	0.45	ug/m3								
Cyclohexane	ND	0.34	ug/m3								
Dibromochloromethane	ND	0.85	ug/m3								
Dichlorodifluoromethane	ND	0.49	ug/m3								
Ethyl acetate	ND	18	ug/m3								
Ethyl Benzene	ND	0.43	ug/m3								
Hexachlorobutadiene	ND	1.1	ug/m3								
Isopropanol	ND	1.5	ug/m3								
Isopropylbenzene	ND	0.49	ug/m3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60294 - EPA TO15 PREP											
Blank (BF60294-BLK1)											Prepared: 05/15/2026 Analyzed: 05/20/2026
Methyl Methacrylate	ND	0.41	ug/m^3								
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60294 - EPA TO15 PREP											
LCS (BF60294-BS1)						Prepared: 05/15/2026 Analyzed: 05/20/2026					
1,1,1,2-Tetrachloroethane	8.96		ppbv	10.0		89.6	70-130				
1,1,1-Trichloroethane	9.26		ppbv	10.0		92.6	70-130				
1,1,2,2-Tetrachloroethane	9.47		ppbv	10.0		94.7	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.15		ppbv	10.0		91.5	70-130				
1,1,2-Trichloroethane	9.14		ppbv	10.0		91.4	70-130				
1,1-Dichloroethane	9.72		ppbv	10.0		97.2	70-130				
1,1-Dichloroethylene	9.50		ppbv	10.0		95.0	70-130				
1,2,4-Trichlorobenzene	10.9		ppbv	10.0		109	70-130				
1,2,4-Trimethylbenzene	9.50		ppbv	10.0		95.0	70-130				
1,2-Dibromoethane	9.42		ppbv	10.0		94.2	70-130				
1,2-Dichlorobenzene	9.25		ppbv	10.0		92.5	70-130				
1,2-Dichloroethane	9.84		ppbv	10.0		98.4	70-130				
1,2-Dichloropropane	9.53		ppbv	10.0		95.3	70-130				
1,2-Dichlorotetrafluoroethane	8.97		ppbv	10.0		89.7	70-130				
1,3,5-Trimethylbenzene	8.99		ppbv	10.0		89.9	70-130				
1,3-Butadiene	8.72		ppbv	10.0		87.2	70-130				
1,3-Dichlorobenzene	9.30		ppbv	10.0		93.0	70-130				
1,3-Dichloropropane	9.48		ppbv	10.0		94.8	70-130				
1,4-Dichlorobenzene	9.58		ppbv	10.0		95.8	70-130				
1,4-Dioxane	9.92		ppbv	10.0		99.2	70-130				
2,2,4-Trimethylpentane	8.91		ppbv	10.0		89.1	70-130				
2-Butanone	9.20		ppbv	10.0		92.0	70-130				
2-Hexanone	10.2		ppbv	10.0		102	70-130				
3-Chloropropene	9.65		ppbv	10.0		96.5	70-130				
4-Methyl-2-pentanone	10.2		ppbv	10.0		102	70-130				
Acetone	8.51		ppbv	10.0		85.1	70-130				
Acrolein	10.6		ppbv	10.0		106	70-130				
Acrylonitrile	9.29		ppbv	10.0		92.9	70-130				
Benzene	8.78		ppbv	10.0		87.8	70-130				
Benzyl chloride	11.2		ppbv	10.0		112	70-130				
Bromodichloromethane	9.08		ppbv	10.0		90.8	70-130				
Bromoform	9.54		ppbv	10.0		95.4	70-130				
Bromomethane	8.97		ppbv	10.0		89.7	70-130				
Carbon disulfide	10.0		ppbv	10.0		100	70-130				
Carbon tetrachloride	9.18		ppbv	10.0		91.8	70-130				
Chlorobenzene	9.18		ppbv	10.0		91.8	70-130				
Chloroethane	9.00		ppbv	10.0		90.0	70-130				
Chloroform	9.73		ppbv	10.0		97.3	70-130				
Chloromethane	8.60		ppbv	10.0		86.0	70-130				
cis-1,2-Dichloroethylene	9.00		ppbv	10.0		90.0	70-130				
cis-1,3-Dichloropropylene	8.52		ppbv	10.0		85.2	70-130				
Cyclohexane	8.62		ppbv	10.0		86.2	70-130				
Dibromochloromethane	9.04		ppbv	10.0		90.4	70-130				
Dichlorodifluoromethane	8.64		ppbv	10.0		86.4	70-130				
Ethyl acetate	7.48		ppbv	10.0		74.8	70-130				
Ethyl Benzene	9.19		ppbv	10.0		91.9	70-130				
Hexachlorobutadiene	10.2		ppbv	10.0		102	70-130				
Isopropanol	10.9		ppbv	10.0		109	70-130				
Isopropylbenzene	8.99		ppbv	10.0		89.9	70-130				
Methyl Methacrylate	9.71		ppbv	10.0		97.1	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60294 - EPA TO15 PREP											
LCS (BF60294-BS1)								Prepared: 05/15/2026 Analyzed: 05/20/2026			
Methyl tert-butyl ether (MTBE)	9.27		ppbv	10.0		92.7	70-130				
Methylene chloride	9.62		ppbv	10.0		96.2	70-130				
Naphthalene	10.7		ppbv	10.0		107	70-130				
n-Butylbenzene	9.77		ppbv	10.0		97.7	70-130				
n-Heptane	9.03		ppbv	10.0		90.3	70-130				
n-Hexane	9.17		ppbv	10.0		91.7	70-130				
n-Propylbenzene	9.40		ppbv	10.0		94.0	70-130				
o-Xylene	9.16		ppbv	10.0		91.6	70-130				
p- & m- Xylenes	17.3		ppbv	20.0		86.4	70-130				
p-Ethyltoluene	8.99		ppbv	10.0		89.9	70-130				
p-Isopropyltoluene	9.39		ppbv	10.0		93.9	70-130				
Propylene	9.13		ppbv	10.0		91.3	70-130				
sec-Butylbenzene	9.76		ppbv	10.0		97.6	70-130				
Styrene	9.28		ppbv	10.0		92.8	70-130				
tert-Butylbenzene	9.51		ppbv	10.0		95.1	70-130				
Tetrachloroethylene	8.59		ppbv	10.0		85.9	70-130				
Tetrahydrofuran	9.80		ppbv	10.0		98.0	70-130				
Toluene	8.95		ppbv	10.0		89.5	70-130				
trans-1,2-Dichloroethylene	9.39		ppbv	10.0		93.9	70-130				
trans-1,3-Dichloropropylene	8.52		ppbv	10.0		85.2	70-130				
Trichloroethylene	8.75		ppbv	10.0		87.5	70-130				
Trichlorofluoromethane (Freon 11)	8.72		ppbv	10.0		87.2	70-130				
Vinyl acetate	19.7		ppbv	10.0		197	70-130	High Bias			
Vinyl bromide	8.59		ppbv	10.0		85.9	70-130				
Vinyl Chloride	8.68		ppbv	10.0		86.8	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60295 - EPA TO15 PREP											
Blank (BF60295-BLK1)											
								Prepared: 05/20/2026 Analyzed: 05/21/2026			
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,1-Trichloroethane	ND	0.55	ug/m³								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m³								
1,1,2-Trichloroethane	ND	0.55	ug/m³								
1,1-Dichloroethane	ND	0.40	ug/m³								
1,1-Dichloroethylene	ND	0.20	ug/m³								
1,2,4-Trichlorobenzene	ND	37	ug/m³								
1,2,4-Trimethylbenzene	ND	0.49	ug/m³								
1,2-Dibromoethane	ND	0.77	ug/m³								
1,2-Dichlorobenzene	ND	0.60	ug/m³								
1,2-Dichloroethane	ND	0.40	ug/m³								
1,2-Dichloropropane	ND	0.46	ug/m³								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m³								
1,3,5-Trimethylbenzene	ND	0.49	ug/m³								
1,3-Butadiene	ND	0.66	ug/m³								
1,3-Dichlorobenzene	ND	0.60	ug/m³								
1,3-Dichloropropane	ND	0.46	ug/m³								
1,4-Dichlorobenzene	ND	0.60	ug/m³								
1,4-Dioxane	ND	1.8	ug/m³								
2,2,4-Trimethylpentane	ND	0.23	ug/m³								
2-Butanone	ND	15	ug/m³								
2-Hexanone	ND	0.82	ug/m³								
3-Chloropropene	ND	1.6	ug/m³								
4-Methyl-2-pentanone	ND	0.41	ug/m³								
Acetone	ND	12	ug/m³								
Acrolein	ND	0.23	ug/m³								
Acrylonitrile	ND	11	ug/m³								
Benzene	ND	0.32	ug/m³								
Benzyl chloride	ND	13	ug/m³								
Bromodichloromethane	ND	0.67	ug/m³								
Bromoform	ND	1.0	ug/m³								
Bromomethane	ND	0.39	ug/m³								
Carbon disulfide	ND	0.31	ug/m³								
Carbon tetrachloride	ND	0.19	ug/m³								
Chlorobenzene	ND	0.46	ug/m³								
Chloroethane	ND	0.26	ug/m³								
Chloroform	ND	0.49	ug/m³								
Chloromethane	ND	0.21	ug/m³								
cis-1,2-Dichloroethylene	ND	0.20	ug/m³								
cis-1,3-Dichloropropylene	ND	0.45	ug/m³								
Cyclohexane	ND	0.34	ug/m³								
Dibromochloromethane	ND	0.85	ug/m³								
Dichlorodifluoromethane	ND	0.49	ug/m³								
Ethyl acetate	ND	18	ug/m³								
Ethyl Benzene	ND	0.43	ug/m³								
Hexachlorobutadiene	ND	1.1	ug/m³								
Isopropanol	ND	1.5	ug/m³								
Isopropylbenzene	ND	0.49	ug/m³								
Methyl Methacrylate	ND	0.41	ug/m³								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60295 - EPA TO15 PREP											
Blank (BF60295-BLK1)											Prepared: 05/20/2026 Analyzed: 05/21/2026
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60295 - EPA TO15 PREP											
LCS (BF60295-BS1)						Prepared: 05/20/2026 Analyzed: 05/21/2026					
1,1,1,2-Tetrachloroethane	8.89		ppbv	10.0		88.9	70-130				
1,1,1-Trichloroethane	9.81		ppbv	10.0		98.1	70-130				
1,1,2,2-Tetrachloroethane	9.71		ppbv	10.0		97.1	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.07		ppbv	10.0		90.7	70-130				
1,1,2-Trichloroethane	9.86		ppbv	10.0		98.6	70-130				
1,1-Dichloroethane	9.71		ppbv	10.0		97.1	70-130				
1,1-Dichloroethylene	9.82		ppbv	10.0		98.2	70-130				
1,2,4-Trichlorobenzene	9.39		ppbv	10.0		93.9	70-130				
1,2,4-Trimethylbenzene	9.93		ppbv	10.0		99.3	70-130				
1,2-Dibromoethane	10.0		ppbv	10.0		100	70-130				
1,2-Dichlorobenzene	10.4		ppbv	10.0		104	70-130				
1,2-Dichloroethane	10.5		ppbv	10.0		105	70-130				
1,2-Dichloropropane	9.94		ppbv	10.0		99.4	70-130				
1,2-Dichlorotetrafluoroethane	8.71		ppbv	10.0		87.1	70-130				
1,3,5-Trimethylbenzene	10.0		ppbv	10.0		100	70-130				
1,3-Butadiene	8.79		ppbv	10.0		87.9	70-130				
1,3-Dichlorobenzene	10.1		ppbv	10.0		101	70-130				
1,3-Dichloropropane	9.88		ppbv	10.0		98.8	70-130				
1,4-Dichlorobenzene	10.2		ppbv	10.0		102	70-130				
1,4-Dioxane	9.84		ppbv	10.0		98.4	70-130				
2,2,4-Trimethylpentane	9.76		ppbv	10.0		97.6	70-130				
2-Butanone	9.23		ppbv	10.0		92.3	70-130				
2-Hexanone	10.7		ppbv	10.0		107	70-130				
3-Chloropropene	9.14		ppbv	10.0		91.4	70-130				
4-Methyl-2-pentanone	10.1		ppbv	10.0		101	70-130				
Acetone	8.38		ppbv	10.0		83.8	70-130				
Acrolein	10.5		ppbv	10.0		105	70-130				
Acrylonitrile	8.83		ppbv	10.0		88.3	70-130				
Benzene	9.64		ppbv	10.0		96.4	70-130				
Benzyl chloride	8.49		ppbv	10.0		84.9	70-130				
Bromodichloromethane	9.70		ppbv	10.0		97.0	70-130				
Bromoform	9.69		ppbv	10.0		96.9	70-130				
Bromomethane	8.55		ppbv	10.0		85.5	70-130				
Carbon disulfide	9.75		ppbv	10.0		97.5	70-130				
Carbon tetrachloride	8.88		ppbv	10.0		88.8	70-130				
Chlorobenzene	9.34		ppbv	10.0		93.4	70-130				
Chloroethane	8.79		ppbv	10.0		87.9	70-130				
Chloroform	9.83		ppbv	10.0		98.3	70-130				
Chloromethane	8.80		ppbv	10.0		88.0	70-130				
cis-1,2-Dichloroethylene	9.57		ppbv	10.0		95.7	70-130				
cis-1,3-Dichloropropylene	9.23		ppbv	10.0		92.3	70-130				
Cyclohexane	9.39		ppbv	10.0		93.9	70-130				
Dibromochloromethane	9.09		ppbv	10.0		90.9	70-130				
Dichlorodifluoromethane	9.34		ppbv	10.0		93.4	70-130				
Ethyl acetate	7.20		ppbv	10.0		72.0	70-130				
Ethyl Benzene	9.36		ppbv	10.0		93.6	70-130				
Hexachlorobutadiene	11.1		ppbv	10.0		111	70-130				
Isopropanol	10.1		ppbv	10.0		101	70-130				
Isopropylbenzene	9.54		ppbv	10.0		95.4	70-130				
Methyl Methacrylate	10.5		ppbv	10.0		105	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

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Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60295 - EPA TO15 PREP											
LCS (BF60295-BS1)								Prepared: 05/20/2026 Analyzed: 05/21/2026			
Methyl tert-butyl ether (MTBE)	9.24		ppbv	10.0		92.4	70-130				
Methylene chloride	9.41		ppbv	10.0		94.1	70-130				
Naphthalene	10.2		ppbv	10.0		102	70-130				
n-Butylbenzene	10.5		ppbv	10.0		105	70-130				
n-Heptane	9.57		ppbv	10.0		95.7	70-130				
n-Hexane	8.96		ppbv	10.0		89.6	70-130				
n-Propylbenzene	9.93		ppbv	10.0		99.3	70-130				
o-Xylene	9.29		ppbv	10.0		92.9	70-130				
p- & m- Xylenes	19.0		ppbv	20.0		94.8	70-130				
p-Ethyltoluene	9.82		ppbv	10.0		98.2	70-130				
p-Isopropyltoluene	9.88		ppbv	10.0		98.8	70-130				
Propylene	8.67		ppbv	10.0		86.7	70-130				
sec-Butylbenzene	9.92		ppbv	10.0		99.2	70-130				
Styrene	9.86		ppbv	10.0		98.6	70-130				
tert-Butylbenzene	9.59		ppbv	10.0		95.9	70-130				
Tetrachloroethylene	9.61		ppbv	10.0		96.1	70-130				
Tetrahydrofuran	9.65		ppbv	10.0		96.5	70-130				
Toluene	9.84		ppbv	10.0		98.4	70-130				
trans-1,2-Dichloroethylene	9.36		ppbv	10.0		93.6	70-130				
trans-1,3-Dichloropropylene	11.1		ppbv	10.0		111	70-130				
Trichloroethylene	9.73		ppbv	10.0		97.3	70-130				
Trichlorofluoromethane (Freon 11)	9.08		ppbv	10.0		90.8	70-130				
Vinyl acetate	17.9		ppbv	10.0		179	70-130	High Bias			
Vinyl bromide	8.29		ppbv	10.0		82.9	70-130				
Vinyl Chloride	8.97		ppbv	10.0		89.7	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60578 - EPA TO15 PREP											
Blank (BF60578-BLK1)								Prepared & Analyzed: 06/08/2026			
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,1-Trichloroethane	ND	0.55	ug/m³								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m³								
1,1,2-Trichloroethane	ND	0.55	ug/m³								
1,1-Dichloroethane	ND	0.40	ug/m³								
1,1-Dichloroethylene	ND	0.20	ug/m³								
1,2,4-Trichlorobenzene	ND	37	ug/m³								
1,2,4-Trimethylbenzene	ND	0.49	ug/m³								
1,2-Dibromoethane	ND	0.77	ug/m³								
1,2-Dichlorobenzene	ND	0.60	ug/m³								
1,2-Dichloroethane	ND	0.40	ug/m³								
1,2-Dichloropropane	ND	0.46	ug/m³								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m³								
1,3,5-Trimethylbenzene	ND	0.49	ug/m³								
1,3-Butadiene	ND	0.66	ug/m³								
1,3-Dichlorobenzene	ND	0.60	ug/m³								
1,3-Dichloropropane	ND	0.46	ug/m³								
1,4-Dichlorobenzene	ND	0.60	ug/m³								
1,4-Dioxane	ND	1.8	ug/m³								
2,2,4-Trimethylpentane	ND	0.23	ug/m³								
2-Butanone	ND	15	ug/m³								
2-Hexanone	ND	0.82	ug/m³								
3-Chloropropene	ND	1.6	ug/m³								
4-Methyl-2-pentanone	ND	0.41	ug/m³								
Acetone	ND	12	ug/m³								
Acrolein	ND	0.23	ug/m³								
Acrylonitrile	ND	11	ug/m³								
Benzene	ND	0.32	ug/m³								
Benzyl chloride	ND	13	ug/m³								
Bromodichloromethane	ND	0.67	ug/m³								
Bromoform	ND	1.0	ug/m³								
Bromomethane	ND	0.39	ug/m³								
Carbon disulfide	ND	0.31	ug/m³								
Carbon tetrachloride	ND	0.19	ug/m³								
Chlorobenzene	ND	0.46	ug/m³								
Chloroethane	ND	0.26	ug/m³								
Chloroform	ND	0.49	ug/m³								
Chloromethane	ND	0.21	ug/m³								
cis-1,2-Dichloroethylene	ND	0.20	ug/m³								
cis-1,3-Dichloropropylene	ND	0.45	ug/m³								
Cyclohexane	ND	0.34	ug/m³								
Dibromochloromethane	ND	0.85	ug/m³								
Dichlorodifluoromethane	ND	0.49	ug/m³								
Ethyl acetate	ND	18	ug/m³								
Ethyl Benzene	ND	0.43	ug/m³								
Hexachlorobutadiene	ND	1.1	ug/m³								
Isopropanol	ND	1.5	ug/m³								
Isopropylbenzene	ND	0.49	ug/m³								
Methyl Methacrylate	ND	0.41	ug/m³								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60578 - EPA TO15 PREP											
Blank (BF60578-BLK1)								Prepared & Analyzed: 06/08/2026			
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60578 - EPA TO15 PREP											
LCS (BF60578-BS1)						Prepared & Analyzed: 06/08/2026					
1,1,1,2-Tetrachloroethane	9.55		ppbv	10.0		95.5	70-130				
1,1,1-Trichloroethane	8.47		ppbv	10.0		84.7	70-130				
1,1,2,2-Tetrachloroethane	9.06		ppbv	10.0		90.6	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	8.67		ppbv	10.0		86.7	70-130				
1,1,2-Trichloroethane	9.52		ppbv	10.0		95.2	70-130				
1,1-Dichloroethane	7.90		ppbv	10.0		79.0	70-130				
1,1-Dichloroethylene	8.08		ppbv	10.0		80.8	70-130				
1,2,4-Trichlorobenzene	9.77		ppbv	10.0		97.7	70-130				
1,2,4-Trimethylbenzene	9.37		ppbv	10.0		93.7	70-130				
1,2-Dibromoethane	9.71		ppbv	10.0		97.1	70-130				
1,2-Dichlorobenzene	9.69		ppbv	10.0		96.9	70-130				
1,2-Dichloroethane	8.17		ppbv	10.0		81.7	70-130				
1,2-Dichloropropane	8.83		ppbv	10.0		88.3	70-130				
1,2-Dichlorotetrafluoroethane	8.84		ppbv	10.0		88.4	70-130				
1,3,5-Trimethylbenzene	9.15		ppbv	10.0		91.5	70-130				
1,3-Butadiene	7.93		ppbv	10.0		79.3	70-130				
1,3-Dichlorobenzene	9.79		ppbv	10.0		97.9	70-130				
1,3-Dichloropropane	9.20		ppbv	10.0		92.0	70-130				
1,4-Dichlorobenzene	9.84		ppbv	10.0		98.4	70-130				
1,4-Dioxane	9.20		ppbv	10.0		92.0	70-130				
2,2,4-Trimethylpentane	7.50		ppbv	10.0		75.0	70-130				
2-Butanone	7.70		ppbv	10.0		77.0	70-130				
2-Hexanone	7.71		ppbv	10.0		77.1	70-130				
3-Chloropropene	7.48		ppbv	10.0		74.8	70-130				
4-Methyl-2-pentanone	7.71		ppbv	10.0		77.1	70-130				
Acetone	7.12		ppbv	10.0		71.2	70-130				
Acrolein	7.58		ppbv	10.0		75.8	70-130				
Acrylonitrile	7.28		ppbv	10.0		72.8	70-130				
Benzene	7.53		ppbv	10.0		75.3	70-130				
Benzyl chloride	9.24		ppbv	10.0		92.4	70-130				
Bromodichloromethane	9.42		ppbv	10.0		94.2	70-130				
Bromoform	10.1		ppbv	10.0		101	70-130				
Bromomethane	8.81		ppbv	10.0		88.1	70-130				
Carbon disulfide	8.32		ppbv	10.0		83.2	70-130				
Carbon tetrachloride	9.12		ppbv	10.0		91.2	70-130				
Chlorobenzene	9.44		ppbv	10.0		94.4	70-130				
Chloroethane	8.12		ppbv	10.0		81.2	70-130				
Chloroform	10.8		ppbv	10.0		108	70-130				
Chloromethane	8.02		ppbv	10.0		80.2	70-130				
cis-1,2-Dichloroethylene	8.24		ppbv	10.0		82.4	70-130				
cis-1,3-Dichloropropylene	9.55		ppbv	10.0		95.5	70-130				
Cyclohexane	7.24		ppbv	10.0		72.4	70-130				
Dibromochloromethane	9.84		ppbv	10.0		98.4	70-130				
Dichlorodifluoromethane	8.43		ppbv	10.0		84.3	70-130				
Ethyl acetate	7.36		ppbv	10.0		73.6	70-130				
Ethyl Benzene	9.10		ppbv	10.0		91.0	70-130				
Hexachlorobutadiene	10.2		ppbv	10.0		102	70-130				
Isopropanol	7.42		ppbv	10.0		74.2	70-130				
Isopropylbenzene	9.15		ppbv	10.0		91.5	70-130				
Methyl Methacrylate	8.54		ppbv	10.0		85.4	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60578 - EPA TO15 PREP											
LCS (BF60578-BS1)							Prepared & Analyzed: 06/08/2026				
Methyl tert-butyl ether (MTBE)	8.50		ppbv	10.0		85.0	70-130				
Methylene chloride	7.93		ppbv	10.0		79.3	70-130				
Naphthalene	9.42		ppbv	10.0		94.2	70-130				
n-Butylbenzene	9.48		ppbv	10.0		94.8	70-130				
n-Heptane	8.46		ppbv	10.0		84.6	70-130				
n-Hexane	7.56		ppbv	10.0		75.6	70-130				
n-Propylbenzene	9.31		ppbv	10.0		93.1	70-130				
o-Xylene	9.16		ppbv	10.0		91.6	70-130				
p- & m- Xylenes	19.3		ppbv	20.0		96.6	70-130				
p-Ethyltoluene	9.15		ppbv	10.0		91.5	70-130				
p-Isopropyltoluene	9.48		ppbv	10.0		94.8	70-130				
Propylene	7.02		ppbv	10.0		70.2	70-130				
sec-Butylbenzene	9.65		ppbv	10.0		96.5	70-130				
Styrene	9.51		ppbv	10.0		95.1	70-130				
tert-Butylbenzene	9.81		ppbv	10.0		98.1	70-130				
Tetrachloroethylene	10.0		ppbv	10.0		100	70-130				
Tetrahydrofuran	7.42		ppbv	10.0		74.2	70-130				
Toluene	9.10		ppbv	10.0		91.0	70-130				
trans-1,2-Dichloroethylene	8.16		ppbv	10.0		81.6	70-130				
trans-1,3-Dichloropropylene	9.55		ppbv	10.0		95.5	70-130				
Trichloroethylene	9.75		ppbv	10.0		97.5	70-130				
Trichlorofluoromethane (Freon 11)	8.83		ppbv	10.0		88.3	70-130				
Vinyl acetate	7.10		ppbv	10.0		71.0	70-130				
Vinyl bromide	8.89		ppbv	10.0		88.9	70-130				
Vinyl Chloride	8.40		ppbv	10.0		84.0	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
Blank (BF60979-BLK1)											
								Prepared: 06/14/2026 Analyzed: 06/15/2026			
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,1-Trichloroethane	ND	0.55	ug/m³								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m³								
1,1,2-Trichloroethane	ND	0.55	ug/m³								
1,1-Dichloroethane	ND	0.40	ug/m³								
1,1-Dichloroethylene	ND	0.20	ug/m³								
1,2,4-Trichlorobenzene	ND	37	ug/m³								
1,2,4-Trimethylbenzene	ND	0.49	ug/m³								
1,2-Dibromoethane	ND	0.77	ug/m³								
1,2-Dichlorobenzene	ND	0.60	ug/m³								
1,2-Dichloroethane	ND	0.40	ug/m³								
1,2-Dichloropropane	ND	0.46	ug/m³								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m³								
1,3,5-Trimethylbenzene	ND	0.49	ug/m³								
1,3-Butadiene	ND	0.66	ug/m³								
1,3-Dichlorobenzene	ND	0.60	ug/m³								
1,3-Dichloropropane	ND	0.46	ug/m³								
1,4-Dichlorobenzene	ND	0.60	ug/m³								
1,4-Dioxane	ND	1.8	ug/m³								
2,2,4-Trimethylpentane	ND	0.23	ug/m³								
2-Butanone	ND	15	ug/m³								
2-Hexanone	ND	0.82	ug/m³								
3-Chloropropene	ND	1.6	ug/m³								
4-Methyl-2-pentanone	ND	0.41	ug/m³								
Acetone	ND	12	ug/m³								
Acrolein	ND	0.23	ug/m³								
Acrylonitrile	ND	11	ug/m³								
Benzene	ND	0.32	ug/m³								
Benzyl chloride	ND	13	ug/m³								
Bromodichloromethane	ND	0.67	ug/m³								
Bromoform	ND	1.0	ug/m³								
Bromomethane	ND	0.39	ug/m³								
Carbon disulfide	ND	0.31	ug/m³								
Carbon tetrachloride	ND	0.19	ug/m³								
Chlorobenzene	ND	0.46	ug/m³								
Chloroethane	ND	0.26	ug/m³								
Chloroform	ND	0.49	ug/m³								
Chloromethane	ND	0.21	ug/m³								
cis-1,2-Dichloroethylene	ND	0.20	ug/m³								
cis-1,3-Dichloropropylene	ND	0.45	ug/m³								
Cyclohexane	ND	0.34	ug/m³								
Dibromochloromethane	ND	0.85	ug/m³								
Dichlorodifluoromethane	ND	0.49	ug/m³								
Ethyl acetate	ND	18	ug/m³								
Ethyl Benzene	ND	0.43	ug/m³								
Hexachlorobutadiene	ND	1.1	ug/m³								
Isopropanol	ND	1.5	ug/m³								
Isopropylbenzene	ND	0.49	ug/m³								
Methyl Methacrylate	ND	0.41	ug/m³								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
Blank (BF60979-BLK1)											
								Prepared: 06/14/2026 Analyzed: 06/15/2026			
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
LCS (BF60979-BS1)						Prepared: 06/14/2026 Analyzed: 06/15/2026					
1,1,1,2-Tetrachloroethane	8.83		ppbv	10.0		88.3	70-130				
1,1,1-Trichloroethane	8.30		ppbv	10.0		83.0	70-130				
1,1,2,2-Tetrachloroethane	8.98		ppbv	10.0		89.8	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	8.60		ppbv	10.0		86.0	70-130				
1,1,2-Trichloroethane	9.23		ppbv	10.0		92.3	70-130				
1,1-Dichloroethane	8.26		ppbv	10.0		82.6	70-130				
1,1-Dichloroethylene	8.42		ppbv	10.0		84.2	70-130				
1,2,4-Trichlorobenzene	9.78		ppbv	10.0		97.8	70-130				
1,2,4-Trimethylbenzene	9.05		ppbv	10.0		90.5	70-130				
1,2-Dibromoethane	9.61		ppbv	10.0		96.1	70-130				
1,2-Dichlorobenzene	9.04		ppbv	10.0		90.4	70-130				
1,2-Dichloroethane	8.46		ppbv	10.0		84.6	70-130				
1,2-Dichloropropane	8.98		ppbv	10.0		89.8	70-130				
1,2-Dichlorotetrafluoroethane	8.55		ppbv	10.0		85.5	70-130				
1,3,5-Trimethylbenzene	8.82		ppbv	10.0		88.2	70-130				
1,3-Butadiene	7.67		ppbv	10.0		76.7	70-130				
1,3-Dichlorobenzene	9.39		ppbv	10.0		93.9	70-130				
1,3-Dichloropropane	9.20		ppbv	10.0		92.0	70-130				
1,4-Dichlorobenzene	9.37		ppbv	10.0		93.7	70-130				
1,4-Dioxane	8.74		ppbv	10.0		87.4	70-130				
2,2,4-Trimethylpentane	7.49		ppbv	10.0		74.9	70-130				
2-Butanone	7.72		ppbv	10.0		77.2	70-130				
2-Hexanone	8.53		ppbv	10.0		85.3	70-130				
3-Chloropropene	7.83		ppbv	10.0		78.3	70-130				
4-Methyl-2-pentanone	8.53		ppbv	10.0		85.3	70-130				
Acetone	7.49		ppbv	10.0		74.9	70-130				
Acrolein	9.76		ppbv	10.0		97.6	70-130				
Acrylonitrile	7.18		ppbv	10.0		71.8	70-130				
Benzene	7.53		ppbv	10.0		75.3	70-130				
Benzyl chloride	9.16		ppbv	10.0		91.6	70-130				
Bromodichloromethane	9.20		ppbv	10.0		92.0	70-130				
Bromoform	9.05		ppbv	10.0		90.5	70-130				
Bromomethane	8.60		ppbv	10.0		86.0	70-130				
Carbon disulfide	8.86		ppbv	10.0		88.6	70-130				
Carbon tetrachloride	8.82		ppbv	10.0		88.2	70-130				
Chlorobenzene	9.18		ppbv	10.0		91.8	70-130				
Chloroethane	7.88		ppbv	10.0		78.8	70-130				
Chloroform	11.1		ppbv	10.0		111	70-130				
Chloromethane	7.79		ppbv	10.0		77.9	70-130				
cis-1,2-Dichloroethylene	8.39		ppbv	10.0		83.9	70-130				
cis-1,3-Dichloropropylene	8.51		ppbv	10.0		85.1	70-130				
Cyclohexane	7.17		ppbv	10.0		71.7	70-130				
Dibromochloromethane	9.18		ppbv	10.0		91.8	70-130				
Dichlorodifluoromethane	8.14		ppbv	10.0		81.4	70-130				
Ethyl acetate	5.77		ppbv	10.0		57.7	70-130	Low Bias			
Ethyl Benzene	9.00		ppbv	10.0		90.0	70-130				
Hexachlorobutadiene	10.1		ppbv	10.0		101	70-130				
Isopropanol	8.75		ppbv	10.0		87.5	70-130				
Isopropylbenzene	8.82		ppbv	10.0		88.2	70-130				
Methyl Methacrylate	9.01		ppbv	10.0		90.1	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
LCS (BF60979-BS1)								Prepared: 06/14/2026 Analyzed: 06/15/2026			
Methyl tert-butyl ether (MTBE)	8.38		ppbv	10.0		83.8	70-130				
Methylene chloride	8.29		ppbv	10.0		82.9	70-130				
Naphthalene	9.52		ppbv	10.0		95.2	70-130				
n-Butylbenzene	8.97		ppbv	10.0		89.7	70-130				
n-Heptane	8.33		ppbv	10.0		83.3	70-130				
n-Hexane	7.51		ppbv	10.0		75.1	70-130				
n-Propylbenzene	9.02		ppbv	10.0		90.2	70-130				
o-Xylene	8.85		ppbv	10.0		88.5	70-130				
p- & m- Xylenes	18.1		ppbv	20.0		90.6	70-130				
p-Ethyltoluene	8.82		ppbv	10.0		88.2	70-130				
p-Isopropyltoluene	9.11		ppbv	10.0		91.1	70-130				
Propylene	7.08		ppbv	10.0		70.8	70-130				
sec-Butylbenzene	9.32		ppbv	10.0		93.2	70-130				
Styrene	9.10		ppbv	10.0		91.0	70-130				
tert-Butylbenzene	9.15		ppbv	10.0		91.5	70-130				
Tetrachloroethylene	9.46		ppbv	10.0		94.6	70-130				
Tetrahydrofuran	7.49		ppbv	10.0		74.9	70-130				
Toluene	9.18		ppbv	10.0		91.8	70-130				
trans-1,2-Dichloroethylene	8.46		ppbv	10.0		84.6	70-130				
trans-1,3-Dichloropropylene	8.51		ppbv	10.0		85.1	70-130				
Trichloroethylene	9.59		ppbv	10.0		95.9	70-130				
Trichlorofluoromethane (Freon 11)	8.41		ppbv	10.0		84.1	70-130				
Vinyl acetate	16.4		ppbv	10.0		164	70-130	High Bias			
Vinyl bromide	8.05		ppbv	10.0		80.5	70-130				
Vinyl Chloride	8.19		ppbv	10.0		81.9	70-130				

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
TO-CCV	The value reported is ESTIMATED for this compound due to its behavior during continuing calibration verification (>30% Difference from initial calibration).
TO-LCS-L	The result reported for this compound may be biased low due to its behavior in the analysis batch LCS where it recovered less 70% of the expected value.

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, ALS reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
TO-CCV	The value reported is ESTIMATED for this compound due to its behavior during continuing calibration verification (>30% Difference from initial calibration).
TO-LCS-L	The result reported for this compound may be biased low due to its behavior in the analysis batch LCS where it recovered less 70% of the expected value.

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.

MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
Non-Dir.	Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, ALS reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Field Chain-of-Custody Record - AIR

YORK ANALYTICAL LABORATORIES INC

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document.
This document serves as your written authorization for YORK to proceed with the analyses requested below.
Your signature binds you to YORK's Standard Terms & Conditions.

YORK Project No. 26F0177

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 clientservices@yorklab.com www.yorklab.com 800-306-YORK 800-306-9675

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: Tenen Env LLC	Company: Tenen Env LLC	Company: Tenen Env LLC	37 Otsego	RUSH - Next Day
Address: 465 188th St Bronx, NY	Address: →	Address: →	YOUR Project Name	RUSH - Two Day
Phone: 646 600 2332	Phone: →	Phone: →		RUSH - Three Day
Contact: Hlaw	Contact: →	Contact: →		RUSH - Four Day
E-mail: Hlaw@tenen-env.com	E-mail: →	E-mail: →	YOUR PO#:	RUSH - Five Day
				Standard (6-9 Day) X

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

HT Law

Samples Collected by: (print AND sign your name)

Air Matrix Codes

AI: Indoor Ambient Air
AO: Outdoor Amb. Air
AE: Vapor Extraction Well Process Gas/Effluent
AS: Soil Vapor/Sub-Slab

Samples From

New York X
New Jersey
Connecticut
Pennsylvania
Other:

Report / EDD Type (circle selections)

Summary Report | CT RCP | Standard Excel EDD
QA Report | CT RCP DQA/DUE | EQuIS (Standard)
NY ~~ASP A Package~~ | NJDEP Reduced | NYSDEC EQuIS
NY ASP B Package | Deliverables | NJDEP SRP HazSite
NJDKQP | Other:

YORK Reg. Comp.

Compared to the following Regulation(s): (please fill in)

Certified Canisters: Batch ___ Individual ___

Please enter the following REQUIRED Field Data

Reporting Units: ug/m³ X ppbv ___ ppmv ___

Sample Identification	Date/Time Sample Start	Sample End	Matrix	Canister Vacuum (inHg) Before	Canister Vacuum (inHg) After	Canister ID #	Flow Cont. ID #	Canister Size (L)	Analysis Requested
IA-1 - 05282026	5/28/26 1151	5/29/26 1200	AI	-30	-6	50377	14382	6L	TO-15
IA-2 - 05282026	5/28/26 1129	1158	AI	-29	-6	48320	19417	6L	TO-15
IA-3 - 05282026	5/28/26 1056	1138	AI	-30	-6	41839	20243	6L	TO-15
IA-4 - 05282026	5/28/26 1108	1135	AI	-28.5	-3	10727	20938	6L	TO-15
IA-5 - 05282026	5/28/26 1115	1142	AI	-30	-7	22076	20417	6L	TO-15
IA-6 - 05282026	5/28/26 1134	1135	AI	-30	-7	48324	20934	6L	TO-15
IA-7 - 05282026	5/28/26 1138	1152	AI	-30	-6	49977	19426	6L	TO-15
IA-8 - 05282026	5/28/26 1140	1158	AI	-30	-6	16695	20454	6L	TO-15
IA-9 - 05282026	5/28/26 1145	1157	AI	-30	-6	10748	20943	6L	TO-15
AA - 05282026	5/28/26 1028	1233	AO	-30	-8	48300	21038	6L	TO15

Comments:

6/3/26

Container Ship Date:

Detection Limits Required

≤ 1 ug/m3 ___ NYSDEC V1 Limits ___
Routine Survey ___ Other ___

1. Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Tenen Env	5/28/26		6/3/26 1050		6/3/26 14:40
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
					6/3/26 14:40

Technical Report

prepared for:

Tenen Environmental
465 E 188th Street #112
Bronx NY, 10458
Attention: Honpong Lau

Report Date: 06/24/2026
Client Project ID: 37 Otsego
Project (SDG) No.: 26F0179

120 RESEARCH DRIVE STRATFORD, CT 06615 ■ 132-02 89th AVENUE RICHMOND HILL, NY 11418
www.alsglobal.com/usaenviro (203) 325-1371 FAX (203) 357-0166 nastr.clientservices@alsglobal.com

Report Date: 06/24/2026
Client Project ID: 37 Otsego
Project (SDG) No.: 26F0179

Tenen Environmental
465 E 188th Street #112
Bronx NY, 10458
Attention: Honpong Lau

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on June 03, 2026 and listed below. The project was identified as your project: **37 Otsego**.

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the customary acceptance requirements for environmental samples except those indicated under the Sample and Analysis Qualifiers section of this report.

All analyses met the method and laboratory standard operating procedure requirements except as indicated by any data flags, the meaning of which are explained in the Sample and Data Qualifiers Relating to This Work Order section of this report and case narrative if applicable.

The results of the analyses, which are all reported on dry weight basis (soils) unless otherwise noted, are detailed in the following pages.

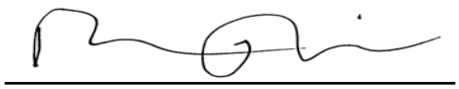
Please contact Client Services at 203.325.1371 with any questions regarding this report.

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26F0179-01	SS-1_05282026	Soil Vapor	05/29/2026	06/03/2026
26F0179-02	SS-2_05282026	Soil Vapor	05/29/2026	06/03/2026
26F0179-03	SS-3_05282026	Soil Vapor	05/29/2026	06/03/2026
26F0179-04	SS-4_05282026	Soil Vapor	05/29/2026	06/03/2026
26F0179-05	SS-5_05282026	Soil Vapor	05/29/2026	06/03/2026

General Notes for Project (SDG) No.: 26F0179

1. The RLs and MDLs (Reporting Limit and Method Detection Limit respectively) reported are adjusted for any dilution necessary due to the levels of target and/or non-target analytes and matrix interference. The RL(REPORTING LIMIT) is based upon the lowest standard utilized for the calibration where applicable.
2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
3. ALS' liability for the above data is limited to the dollar value paid to ALS for the referenced project.
4. This report shall not be reproduced without the written approval of ALS, Inc.
5. All analyses conducted met method or Laboratory SOP requirements. See the Sample and Data Qualifiers Section for further information.
6. It is noted that no analyses reported herein were subcontracted to another laboratory, unless noted in the report.
7. This report reflects results that relate only to the samples submitted on the attached chain-of-custody form(s) received by ALS.
8. Analyses conducted at ALS, Inc. Stratford, CT are indicated by NYDOH-NY10854, NJDEP-CT005, PADEP-68-04440, CTDPH-PH0840; those conducted at ALS, Inc., Richmond Hill, NY are indicated by NYDOH-NY12058, NJDEP-NY037, CTDPH-PH0837, NHDES-NH2097, MDDEP-375, PADEP-68-06231.

Approved By:



Dr. Pejman Ghaemi
Lead Technical Director - Queens

Date: 06/24/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26F0179-01 - SS-1_05282026								
Acetone	42		D	2.9	28	ug/m³	EPA TO-15	06/09/26 19:43
Bromodichloromethane	5.3		D	0.47	1.6	ug/m³	EPA TO-15	06/09/26 19:43
Carbon disulfide	4.2		D	0.19	0.72	ug/m³	EPA TO-15	06/09/26 19:43
Dichlorodifluoromethane	1.8		D	0.64	1.1	ug/m³	EPA TO-15	06/09/26 19:43
Ethyl Benzene	4.8		D	0.34	1.0	ug/m³	EPA TO-15	06/09/26 19:43
Isopropanol	5.5		D	0.14	3.4	ug/m³	EPA TO-15	06/09/26 19:43
o-Xylene	5.1		D	0.35	1.0	ug/m³	EPA TO-15	06/09/26 19:43
p- & m- Xylenes	39	A-01	D	0.52	2.0	ug/m³	EPA TO-15	06/09/26 19:43
Propylene	10	TO-CCV, TO-LCS-L	D	0.23	0.40	ug/m³	EPA TO-15	06/09/26 19:43
Tetrachloroethylene	10		D	0.38	1.6	ug/m³	EPA TO-15	06/09/26 19:43
Toluene	1.7		D	0.35	0.88	ug/m³	EPA TO-15	06/09/26 19:43
Trichlorofluoromethane (Freon 11)	23		D	0.47	1.3	ug/m³	EPA TO-15	06/09/26 19:43
Xylenes, Total	44		D	0.83	3.0	ug/m³	EPA TO-15	06/09/26 19:43
26F0179-02 - SS-2_05282026								
1,2,4-Trimethylbenzene	26		D	0.39	1.2	ug/m³	EPA TO-15	06/09/26 20:32
1,3,5-Trimethylbenzene	18		D	0.18	1.2	ug/m³	EPA TO-15	06/09/26 20:32
^2,2,4-Trimethylpentane	30		D	0.55	0.55	ug/m³	EPA TO-15	06/09/26 20:32
2-Hexanone	2.0		D	0.52	1.9	ug/m³	EPA TO-15	06/09/26 20:32
4-Methyl-2-pentanone	2.3		D	0.43	0.97	ug/m³	EPA TO-15	06/09/26 20:32
Acetone	230		D	5.8	56	ug/m³	EPA TO-15	06/09/26 21:20
Benzene	3.4		D	0.27	0.75	ug/m³	EPA TO-15	06/09/26 20:32
Carbon disulfide	9.7		D	0.19	0.73	ug/m³	EPA TO-15	06/09/26 20:32
Cyclohexane	130		D	0.57	0.81	ug/m³	EPA TO-15	06/09/26 20:32
Ethyl Benzene	54		D	0.34	1.0	ug/m³	EPA TO-15	06/09/26 20:32
Isopropanol	28		D	0.14	3.5	ug/m³	EPA TO-15	06/09/26 20:32
Isopropylbenzene	18		D	0.21	1.2	ug/m³	EPA TO-15	06/09/26 20:32
n-Heptane	49		D	0.37	0.97	ug/m³	EPA TO-15	06/09/26 20:32
n-Hexane	10		D	0.26	0.83	ug/m³	EPA TO-15	06/09/26 20:32
n-Propylbenzene	14		D	0.30	1.2	ug/m³	EPA TO-15	06/09/26 20:32
o-Xylene	91		D	0.36	1.0	ug/m³	EPA TO-15	06/09/26 20:32
p- & m- Xylenes	410	A-01	D	0.53	2.0	ug/m³	EPA TO-15	06/09/26 20:32
p-Ethyltoluene	18		D	0.41	1.2	ug/m³	EPA TO-15	06/09/26 20:32
sec-Butylbenzene	12		D	0.33	1.3	ug/m³	EPA TO-15	06/09/26 20:32
Styrene	38		D	0.31	1.0	ug/m³	EPA TO-15	06/09/26 20:32
tert-Butylbenzene	4.1		D	0.49	1.3	ug/m³	EPA TO-15	06/09/26 20:32
Tetrachloroethylene	5.8		D	0.38	1.6	ug/m³	EPA TO-15	06/09/26 20:32
Toluene	24		D	0.36	0.89	ug/m³	EPA TO-15	06/09/26 20:32
Xylenes, Total	500		D	0.85	3.1	ug/m³	EPA TO-15	06/09/26 20:32
26F0179-03 - SS-3_05282026								
Carbon disulfide	2.0		D	0.20	0.76	ug/m³	EPA TO-15	06/15/26 20:05
Chloroform	3.6		D	0.33	1.2	ug/m³	EPA TO-15	06/15/26 20:05
Dichlorodifluoromethane	1.8		D	0.67	1.2	ug/m³	EPA TO-15	06/15/26 20:05
Ethyl Benzene	9.5		D	0.36	1.1	ug/m³	EPA TO-15	06/15/26 20:05
Isopropanol	8.7		D	0.14	3.6	ug/m³	EPA TO-15	06/15/26 20:05

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26F0179-03 - SS-3_05282026								
o-Xylene	11		D	0.37	1.1	ug/m³	EPA TO-15	06/15/26 20:05
p- & m- Xylenes	79		D	0.54	2.1	ug/m³	EPA TO-15	06/15/26 20:05
Tetrachloroethylene	2.8		D	0.39	1.7	ug/m³	EPA TO-15	06/15/26 20:05
Toluene	1.3		D	0.37	0.92	ug/m³	EPA TO-15	06/15/26 20:05
Trichlorofluoromethane (Freon 11)	7.0		D	0.49	1.4	ug/m³	EPA TO-15	06/15/26 20:05
Xylenes, Total	91		D	0.87	3.2	ug/m³	EPA TO-15	06/15/26 20:05
26F0179-04 - SS-4_05282026								
1,2,4-Trimethylbenzene	1.4		D	0.43	1.3	ug/m³	EPA TO-15	06/15/26 20:59
Carbon disulfide	3.0		D	0.21	0.82	ug/m³	EPA TO-15	06/15/26 20:59
Chloroform	2.6		D	0.36	1.3	ug/m³	EPA TO-15	06/15/26 20:59
Dichlorodifluoromethane	9.8		D	0.73	1.3	ug/m³	EPA TO-15	06/15/26 20:59
Ethyl Benzene	21		D	0.38	1.1	ug/m³	EPA TO-15	06/15/26 20:59
Isopropanol	14		D	0.16	3.9	ug/m³	EPA TO-15	06/15/26 20:59
o-Xylene	27		D	0.40	1.1	ug/m³	EPA TO-15	06/15/26 20:59
p- & m- Xylenes	190		D	0.59	2.3	ug/m³	EPA TO-15	06/15/26 20:59
Tetrachloroethylene	8.9		D	0.42	1.8	ug/m³	EPA TO-15	06/15/26 20:59
Toluene	1.9		D	0.40	0.99	ug/m³	EPA TO-15	06/15/26 20:59
Trichlorofluoromethane (Freon 11)	12		D	0.53	1.5	ug/m³	EPA TO-15	06/15/26 20:59
Xylenes, Total	210		D	0.94	3.4	ug/m³	EPA TO-15	06/15/26 20:59
26F0179-05 - SS-5_05282026								
1,2,4-Trimethylbenzene	1.6		D	0.38	1.1	ug/m³	EPA TO-15	06/15/26 21:53
1,4-Dichlorobenzene	1.5		D	0.33	1.4	ug/m³	EPA TO-15	06/15/26 21:53
^2,2,4-Trimethylpentane	3.0		D	0.53	0.53	ug/m³	EPA TO-15	06/15/26 21:53
Carbon disulfide	2.3		D	0.18	0.71	ug/m³	EPA TO-15	06/15/26 21:53
Chloroform	1.1		D	0.31	1.1	ug/m³	EPA TO-15	06/15/26 21:53
Dichlorodifluoromethane	2.6		D	0.63	1.1	ug/m³	EPA TO-15	06/15/26 21:53
Ethyl Benzene	16		D	0.33	0.99	ug/m³	EPA TO-15	06/15/26 21:53
Isopropanol	27		D	0.13	3.4	ug/m³	EPA TO-15	06/15/26 21:53
n-Hexane	0.96		D	0.25	0.80	ug/m³	EPA TO-15	06/15/26 21:53
o-Xylene	20		D	0.35	0.99	ug/m³	EPA TO-15	06/15/26 21:53
p- & m- Xylenes	150		D	0.51	2.0	ug/m³	EPA TO-15	06/15/26 21:53
Tetrachloroethylene	6.3		D	0.37	1.5	ug/m³	EPA TO-15	06/15/26 21:53
Toluene	7.3		D	0.34	0.86	ug/m³	EPA TO-15	06/15/26 21:53
Trichlorofluoromethane (Freon 11)	13		D	0.46	1.3	ug/m³	EPA TO-15	06/15/26 21:53
Xylenes, Total	170		D	0.82	3.0	ug/m³	EPA TO-15	06/15/26 21:53

Client:	Tenen Environmental	**Sample ID:**	**26F0179-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-1_05282026	**Collection Date/Time:**	5/29/26 14:04

Lab ID:	**26F0179-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.49	1.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1,1-Trichloroethane	ND		U	0.44	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1,2,2-Tetrachloroethane	ND		U	0.45	1.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.65	1.8	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1,2-Trichloroethane	ND		U	0.45	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1-Dichloroethane	ND		U	0.38	0.94	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,1-Dichloroethylene	ND		U	0.40	0.46	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2,4-Trichlorobenzene	ND		U	0.66	86	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2,4-Trimethylbenzene	ND		U	0.38	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2-Dibromoethane	ND		U	0.56	1.8	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2-Dichlorobenzene	ND		U	0.43	1.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2-Dichloroethane	ND		U	0.43	0.94	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2-Dichloropropane	ND		U	0.36	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,2-Dichlorotetrafluoroethane	ND		U	0.83	1.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,3,5-Trimethylbenzene	ND		U	0.17	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,3-Butadiene	ND		U	0.16	1.5	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,3-Dichlorobenzene	ND		U	0.40	1.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,3-Dichloropropane	ND		U	0.33	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,4-Dichlorobenzene	ND		U	0.33	1.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
1,4-Dioxane	ND		U	0.88	4.2	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
^2,2,4-Trimethylpentane	ND		U	0.54	0.54	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
2-Butanone	ND		J	1.2	34	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
2-Hexanone	ND		U	0.51	1.9	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
3-Chloropropene	ND		U	0.31	3.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
4-Methyl-2-pentanone	ND		U	0.42	0.95	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Acetone	**42**		D	2.9	28	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
^Acrolein	ND		U	0.33	0.53	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Acrylonitrile	ND		U	4.8	25	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Benzene	ND		U	0.27	0.74	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Benzyl chloride	ND		U	0.37	30	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-1_05282026	**Collection Date/Time:**	5/29/26 14:04

Lab ID:	**26F0179-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Bromodichloromethane	**5.3**		D	0.47	1.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Bromoform	ND		U	1.0	2.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Bromomethane	ND		U	0.40	0.90	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Carbon disulfide	**4.2**		D	0.19	0.72	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Carbon tetrachloride	ND		U	0.44	0.44	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Chlorobenzene	ND		U	0.41	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Chloroethane	ND		U	0.35	0.61	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Chloromethane	ND		U	0.34	0.48	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
cis-1,2-Dichloroethylene	ND		U	0.24	0.46	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
cis-1,3-Dichloropropylene	ND		U	0.42	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Cyclohexane	ND		U	0.56	0.80	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Dibromochloromethane	ND		U	0.80	2.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Dichlorodifluoromethane	**1.8**		D	0.64	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Ethyl acetate	ND		U	0.50	42	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Ethyl Benzene	**4.8**		D	0.34	1.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Hexachlorobutadiene	ND		U	0.95	2.5	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Isopropanol	**5.5**		D	0.14	3.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Isopropylbenzene	ND		U	0.21	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Methyl Methacrylate	ND		U	0.59	0.95	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Methyl tert-butyl ether (MTBE)	ND		U	0.26	0.84	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Methylene chloride	ND		J	0.27	4.8	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
^Naphthalene	ND		J	0.84	12	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
n-Butylbenzene	ND		U	0.38	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
n-Heptane	ND		U	0.36	0.95	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
n-Hexane	ND		U	0.26	0.82	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
n-Propylbenzene	ND		U	0.30	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
o-Xylene	**5.1**		D	0.35	1.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
p- & m- Xylenes	**39**	A-01	D	0.52	2.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
p-Ethyltoluene	ND		U	0.40	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
p-Isopropyltoluene	ND		U	0.23	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-01**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-1_05282026	**Collection Date/Time:**	5/29/26 14:04

Lab ID:	**26F0179-01**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Propylene	**10**	TO-CCV, TO-LCS-L	D	0.23	0.40	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
sec-Butylbenzene	ND		U	0.33	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Styrene	ND		U	0.30	0.99	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
tert-Butylbenzene	ND		U	0.49	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Tetrachloroethylene	**10**		D	0.38	1.6	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Tetrahydrofuran	ND		U	0.23	1.4	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Toluene	**1.7**		D	0.35	0.88	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
trans-1,2-Dichloroethylene	ND		U	0.22	0.92	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
trans-1,3-Dichloropropylene	ND		U	0.42	1.1	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Trichloroethylene	ND		U	0.37	0.37	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Trichlorofluoromethane (Freon 11)	**23**		D	0.47	1.3	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Vinyl acetate	ND	TO-CCV, TO-LCS-L	U	0.41	0.82	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Vinyl bromide	ND		U	0.36	1.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Vinyl Chloride	ND		U	0.24	0.30	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM
Xylenes, Total	**44**		D	0.83	3.0	2.324	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 19:43	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-2_05282026	**Collection Date/Time:**	5/29/26 13:43

Lab ID:	**26F0179-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.50	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,1,1-Trichloroethane	ND		U	0.45	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,1,2,2-Tetrachloroethane	ND		U	0.46	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.66	1.8	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,1,2-Trichloroethane	ND		U	0.46	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-2_05282026	**Collection Date/Time:**	5/29/26 13:43

Lab ID:	**26F0179-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1-Dichloroethane	ND		U	0.39	0.95	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,1-Dichloroethylene	ND		U	0.41	0.47	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2,4-Trichlorobenzene	ND		U	0.67	88	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2,4-Trimethylbenzene	**26**		D	0.39	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2-Dibromoethane	ND		U	0.57	1.8	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2-Dichlorobenzene	ND		U	0.44	1.4	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2-Dichloroethane	ND		U	0.44	0.95	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2-Dichloropropane	ND		U	0.37	1.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,2-Dichlorotetrafluoroethane	ND		U	0.84	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,3,5-Trimethylbenzene	**18**		D	0.18	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,3-Butadiene	ND		U	0.16	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,3-Dichlorobenzene	ND		U	0.40	1.4	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,3-Dichloropropane	ND		U	0.34	1.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,4-Dichlorobenzene	ND		U	0.34	1.4	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
1,4-Dioxane	ND		U	0.89	4.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
^2,2,4-Trimethylpentane	**30**		D	0.55	0.55	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
2-Butanone	ND		J	1.2	35	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
2-Hexanone	**2.0**		D	0.52	1.9	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
3-Chloropropene	ND		U	0.31	3.7	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
4-Methyl-2-pentanone	**2.3**		D	0.43	0.97	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Acetone	**230**		D	5.8	56	4.718	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 21:20	AM
^Acrolein	ND		U	0.34	0.54	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Acrylonitrile	ND		U	4.9	26	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Benzene	**3.4**		D	0.27	0.75	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Benzyl chloride	ND		U	0.38	31	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Bromodichloromethane	ND		U	0.47	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Bromoform	ND		U	1.0	2.4	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Bromomethane	ND		U	0.40	0.92	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Carbon disulfide	**9.7**		D	0.19	0.73	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Carbon tetrachloride	ND		U	0.45	0.45	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Chlorobenzene	ND		U	0.41	1.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-2_05282026	**Collection Date/Time:**	5/29/26 13:43

Lab ID:	**26F0179-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Chloroethane	ND		U	0.35	0.62	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Chloroform	ND		U	0.32	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Chloromethane	ND		U	0.35	0.49	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
cis-1,2-Dichloroethylene	ND		U	0.24	0.47	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
cis-1,3-Dichloropropylene	ND		U	0.42	1.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Cyclohexane	**130**		D	0.57	0.81	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Dibromochloromethane	ND		U	0.82	2.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Dichlorodifluoromethane	ND		U	0.65	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Ethyl acetate	ND		J	0.51	43	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Ethyl Benzene	**54**		D	0.34	1.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Hexachlorobutadiene	ND		U	0.96	2.5	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Isopropanol	**28**		D	0.14	3.5	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Isopropylbenzene	**18**		D	0.21	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Methyl Methacrylate	ND		U	0.60	0.97	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Methyl tert-butyl ether (MTBE)	ND		U	0.26	0.85	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Methylene chloride	ND		U	0.28	4.9	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
^Naphthalene	ND		J	0.85	12	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
n-Butylbenzene	ND		U	0.39	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
n-Heptane	**49**		D	0.37	0.97	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
n-Hexane	**10**		D	0.26	0.83	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
n-Propylbenzene	**14**		D	0.30	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
o-Xylene	**91**		D	0.36	1.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
p- & m- Xylenes	**410**	A-01	D	0.53	2.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
p-Ethyltoluene	**18**		D	0.41	1.2	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
p-Isopropyltoluene	ND		U	0.23	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Propylene	ND	TO-CCV, TO-LCS-L	U	0.23	0.41	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
sec-Butylbenzene	**12**		D	0.33	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Styrene	**38**		D	0.31	1.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
tert-Butylbenzene	**4.1**		D	0.49	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Tetrachloroethylene	**5.8**		D	0.38	1.6	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-02**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-2_05282026	**Collection Date/Time:**	5/29/26 13:43

Lab ID:	**26F0179-02**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Tetrahydrofuran	ND		U	0.23	1.4	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Toluene	**24**		D	0.36	0.89	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
trans-1,2-Dichloroethylene	ND		U	0.22	0.94	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
trans-1,3-Dichloropropylene	ND		U	0.43	1.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Trichloroethylene	ND		U	0.38	0.38	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Trichlorofluoromethane (Freon 11)	ND		U	0.48	1.3	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Vinyl acetate	ND	TO-CCV, TO-LCS-L	U	0.42	0.83	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Vinyl bromide	ND		U	0.36	1.0	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Vinyl Chloride	ND		U	0.24	0.30	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM
Xylenes, Total	**500**		D	0.85	3.1	2.359	ug/m³	EPA TO-15	6/9/26 13:26	6/ 9/26 20:32	AM

Client:	Tenen Environmental	**Sample ID:**	**26F0179-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-3_05282026	**Collection Date/Time:**	5/29/26 13:49

Lab ID:	**26F0179-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.52	1.7	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1,1-Trichloroethane	ND		U	0.47	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1,2,2-Tetrachloroethane	ND		U	0.47	1.7	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.68	1.9	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1,2-Trichloroethane	ND		U	0.47	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1-Dichloroethane	ND		U	0.40	0.99	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,1-Dichloroethylene	ND		U	0.42	0.48	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2,4-Trichlorobenzene	ND		U	0.69	90	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2,4-Trimethylbenzene	ND		U	0.40	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2-Dibromoethane	ND		U	0.59	1.9	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-3_05282026	**Collection Date/Time:**	5/29/26 13:49

Lab ID:	**26F0179-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,2-Dichlorobenzene	ND		U	0.45	1.5	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2-Dichloroethane	ND		U	0.45	0.99	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2-Dichloropropane	ND		U	0.38	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.87	1.7	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,3,5-Trimethylbenzene	ND		U	0.18	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,3-Butadiene	ND		U	0.17	1.6	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,3-Dichlorobenzene	ND		U	0.41	1.5	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,3-Dichloropropane	ND		U	0.35	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,4-Dichlorobenzene	ND		U	0.35	1.5	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
1,4-Dioxane	ND		U	0.92	4.4	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
^2,2,4-Trimethylpentane	ND		U	0.57	0.57	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
2-Butanone	ND		U	1.2	36	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
2-Hexanone	ND		U	0.54	2.0	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
3-Chloropropene	ND		U	0.32	3.8	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
4-Methyl-2-pentanone	ND		U	0.44	1.0	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Acetone	ND		J	3.0	29	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
^Acrolein	ND		U	0.35	0.56	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Acrylonitrile	ND		U	5.1	26	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Benzene	ND		U	0.28	0.78	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Benzyl chloride	ND		U	0.39	32	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Bromodichloromethane	ND		U	0.49	1.6	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Bromoform	ND		U	1.1	2.5	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Bromomethane	ND		U	0.42	0.95	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Carbon disulfide	**2.0**		D	0.20	0.76	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Carbon tetrachloride	ND		U	0.46	0.46	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Chlorobenzene	ND		U	0.43	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Chloroethane	ND		U	0.36	0.64	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Chloroform	**3.6**		D	0.33	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Chloromethane	ND		U	0.36	0.50	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
cis-1,2-Dichloroethylene	ND		U	0.25	0.48	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
cis-1,3-Dichloropropylene	ND		U	0.44	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-3_05282026	**Collection Date/Time:**	5/29/26 13:49

Lab ID:	**26F0179-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Cyclohexane	ND		U	0.59	0.84	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Dibromochloromethane	ND		U	0.84	2.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Dichlorodifluoromethane	**1.8**		D	0.67	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Ethyl acetate	ND	TO-LCS-L	J	0.53	44	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Ethyl Benzene	**9.5**		D	0.36	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Hexachlorobutadiene	ND		U	0.99	2.6	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Isopropanol	**8.7**		D	0.14	3.6	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Isopropylbenzene	ND		U	0.22	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Methyl Methacrylate	ND		U	0.62	1.0	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.27	0.88	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Methylene chloride	ND		U	0.28	5.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
^Naphthalene	ND		U	0.88	13	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
n-Butylbenzene	ND		U	0.40	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
n-Heptane	ND		U	0.38	1.0	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
n-Hexane	ND		U	0.27	0.86	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
n-Propylbenzene	ND		U	0.31	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
o-Xylene	**11**		D	0.37	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
p- & m- Xylenes	**79**		D	0.54	2.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
p-Ethyltoluene	ND		U	0.42	1.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
p-Isopropyltoluene	ND		U	0.24	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Propylene	ND		U	0.24	0.42	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
sec-Butylbenzene	ND		U	0.34	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Styrene	ND		U	0.32	1.0	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
tert-Butylbenzene	ND		U	0.51	1.3	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Tetrachloroethylene	**2.8**		D	0.39	1.7	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Tetrahydrofuran	ND		U	0.24	1.4	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Toluene	**1.3**		D	0.37	0.92	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
trans-1,2-Dichloroethylene	ND		U	0.23	0.97	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
trans-1,3-Dichloropropylene	ND		U	0.44	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Trichloroethylene	ND		U	0.39	0.39	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-03**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-3_05282026	**Collection Date/Time:**	5/29/26 13:49

Lab ID:	**26F0179-03**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Trichlorofluoromethane (Freon 11)	**7.0**		D	0.49	1.4	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Vinyl acetate	ND		U	0.43	0.86	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Vinyl bromide	ND		U	0.37	1.1	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Vinyl Chloride	ND		U	0.25	0.31	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR
Xylenes, Total	**91**		D	0.87	3.2	2.437	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:05	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-4_05282026	**Collection Date/Time:**	5/29/26 13:51

Lab ID:	**26F0179-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.56	1.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1,1-Trichloroethane	ND		U	0.50	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1,2,2-Tetrachloroethane	ND		U	0.51	1.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.73	2.0	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1,2-Trichloroethane	ND		U	0.51	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1-Dichloroethane	ND		U	0.43	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,1-Dichloroethylene	ND		U	0.45	0.52	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2,4-Trichlorobenzene	ND		U	0.75	98	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2,4-Trimethylbenzene	**1.4**		D	0.43	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2-Dibromoethane	ND		U	0.63	2.0	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2-Dichlorobenzene	ND		U	0.49	1.6	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2-Dichloroethane	ND		U	0.49	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2-Dichloropropane	ND		U	0.41	1.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.94	1.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,3,5-Trimethylbenzene	ND		U	0.20	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-4_05282026	**Collection Date/Time:**	5/29/26 13:51

Lab ID:	**26F0179-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,3-Butadiene	ND		U	0.18	1.7	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,3-Dichlorobenzene	ND		U	0.45	1.6	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,3-Dichloropropane	ND		U	0.38	1.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,4-Dichlorobenzene	ND		U	0.38	1.6	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
1,4-Dioxane	ND		U	0.99	4.7	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
^2,2,4-Trimethylpentane	ND		U	0.61	0.61	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
2-Butanone	ND		U	1.3	39	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
2-Hexanone	ND		U	0.58	2.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
3-Chloropropene	ND		U	0.35	4.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
4-Methyl-2-pentanone	ND		U	0.48	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Acetone	ND		J	3.2	31	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
^Acrolein	ND		U	0.37	0.60	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Acrylonitrile	ND		J	5.5	29	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Benzene	ND		U	0.30	0.84	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Benzyl chloride	ND		U	0.42	34	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Bromodichloromethane	ND		U	0.53	1.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Bromoform	ND		U	1.1	2.7	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Bromomethane	ND		U	0.45	1.0	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Carbon disulfide	**3.0**		D	0.21	0.82	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Carbon tetrachloride	ND		U	0.50	0.50	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Chlorobenzene	ND		U	0.46	1.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Chloroethane	ND		U	0.39	0.69	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Chloroform	**2.6**		D	0.36	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Chloromethane	ND		U	0.39	0.54	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
cis-1,2-Dichloroethylene	ND		U	0.27	0.52	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
cis-1,3-Dichloropropylene	ND		U	0.47	1.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Cyclohexane	ND		U	0.63	0.90	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Dibromochloromethane	ND		U	0.91	2.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Dichlorodifluoromethane	**9.8**		D	0.73	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Ethyl acetate	ND	TO-LCS-L	J	0.57	47	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Ethyl Benzene	**21**		D	0.38	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-4_05282026	**Collection Date/Time:**	5/29/26 13:51

Lab ID:	**26F0179-04**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Hexachlorobutadiene	ND		U	1.1	2.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Isopropanol	**14**		D	0.16	3.9	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Isopropylbenzene	ND		U	0.23	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Methyl Methacrylate	ND		U	0.67	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.29	0.95	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Methylene chloride	ND		U	0.31	5.5	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
^Naphthalene	ND		J	0.95	14	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
n-Butylbenzene	ND		U	0.43	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
n-Heptane	ND		U	0.41	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
n-Hexane	ND		U	0.29	0.93	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
n-Propylbenzene	ND		U	0.34	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
o-Xylene	**27**		D	0.40	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
p- & m- Xylenes	**190**		D	0.59	2.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
p-Ethyltoluene	ND		U	0.45	1.3	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
p-Isopropyltoluene	ND		U	0.26	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Propylene	ND		U	0.26	0.45	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
sec-Butylbenzene	ND		U	0.37	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Styrene	ND		U	0.34	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
tert-Butylbenzene	ND		U	0.55	1.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Tetrachloroethylene	**8.9**		D	0.42	1.8	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Tetrahydrofuran	ND		U	0.26	1.6	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Toluene	**1.9**		D	0.40	0.99	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
trans-1,2-Dichloroethylene	ND		U	0.25	1.0	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
trans-1,3-Dichloropropylene	ND		U	0.48	1.2	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Trichloroethylene	ND		U	0.42	0.42	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Trichlorofluoromethane (Freon 11)	**12**		D	0.53	1.5	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Vinyl acetate	ND		U	0.47	0.93	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Vinyl bromide	ND		U	0.40	1.1	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Vinyl Chloride	ND		U	0.27	0.34	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR
Xylenes, Total	**210**		D	0.94	3.4	2.629	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 20:59	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-04**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-4_05282026	**Collection Date/Time:**	5/29/26 13:51

Client:	Tenen Environmental	**Sample ID:**	**26F0179-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-5_05282026	**Collection Date/Time:**	5/29/26 13:54

Lab ID:	**26F0179-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
1,1,1,2-Tetrachloroethane	ND		U	0.49	1.6	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1,1-Trichloroethane	ND		U	0.44	1.2	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1,2,2-Tetrachloroethane	ND		U	0.44	1.6	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.63	1.7	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1,2-Trichloroethane	ND		U	0.44	1.2	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1-Dichloroethane	ND		U	0.37	0.92	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,1-Dichloroethylene	ND		U	0.39	0.45	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2,4-Trichlorobenzene	ND		U	0.65	85	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2,4-Trimethylbenzene	**1.6**		D	0.38	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2-Dibromoethane	ND		U	0.55	1.8	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2-Dichlorobenzene	ND		U	0.42	1.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2-Dichloroethane	ND		U	0.42	0.92	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2-Dichloropropane	ND		U	0.35	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.81	1.6	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,3,5-Trimethylbenzene	ND		U	0.17	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,3-Butadiene	ND		U	0.16	1.5	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,3-Dichlorobenzene	ND		U	0.39	1.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,3-Dichloropropane	ND		U	0.33	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,4-Dichlorobenzene	**1.5**		D	0.33	1.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
1,4-Dioxane	ND		U	0.86	4.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
^2,2,4-Trimethylpentane	**3.0**		D	0.53	0.53	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
2-Butanone	ND		J	1.1	34	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
2-Hexanone	ND		U	0.50	1.9	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
3-Chloropropene	ND		U	0.30	3.6	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
4-Methyl-2-pentanone	ND		U	0.41	0.93	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-5_05282026	**Collection Date/Time:**	5/29/26 13:54

Lab ID:	**26F0179-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
Acetone	ND		J	2.8	27	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
^Acrolein	ND		U	0.32	0.52	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Acrylonitrile	ND		U	4.7	25	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Benzene	ND		U	0.26	0.73	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Benzyl chloride	ND		U	0.37	29	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Bromodichloromethane	ND		U	0.46	1.5	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Bromoform	ND		U	1.0	2.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Bromomethane	ND		U	0.39	0.88	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Carbon disulfide	**2.3**		D	0.18	0.71	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Carbon tetrachloride	ND		U	0.43	0.43	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Chlorobenzene	ND		U	0.40	1.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Chloroethane	ND		U	0.34	0.60	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Chloroform	**1.1**		D	0.31	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Chloromethane	ND		U	0.33	0.47	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
cis-1,2-Dichloroethylene	ND		U	0.23	0.45	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
cis-1,3-Dichloropropylene	ND		U	0.41	1.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Cyclohexane	ND		U	0.55	0.78	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Dibromochloromethane	ND		U	0.79	1.9	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Dichlorodifluoromethane	**2.6**		D	0.63	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Ethyl acetate	ND	TO-LCS-L	J	0.49	41	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Ethyl Benzene	**16**		D	0.33	0.99	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Hexachlorobutadiene	ND		U	0.93	2.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Isopropanol	**27**		D	0.13	3.4	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Isopropylbenzene	ND		U	0.20	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Methyl Methacrylate	ND		U	0.58	0.93	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.25	0.82	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Methylene chloride	ND		U	0.27	4.7	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
^Naphthalene	ND		J	0.82	12	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
n-Butylbenzene	ND		U	0.37	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
n-Heptane	ND		U	0.35	0.93	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
n-Hexane	**0.96**		D	0.25	0.80	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR

Client:	Tenen Environmental	**Sample ID:**	**26F0179-05**
Client Project:	37 Otsego	**Date Received:**	06/03/2026
Client Sample ID:	SS-5_05282026	**Collection Date/Time:**	5/29/26 13:54

Lab ID:	**26F0179-05**	**Laboratory:**	ALS Environmental - Queens
Analysis:	**Volatile Organic Compounds in Air by GC/MS**	**Matrix:**	Soil Vapor
Prep Method:	Sample Prepared by Method: EPA TO15 PREP		

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Dilution	Units	Reference Method	Extracted	Analyzed Date	By
n-Propylbenzene	ND		U	0.29	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
o-Xylene	**20**		D	0.35	0.99	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
p- & m- Xylenes	**150**		D	0.51	2.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
p-Ethyltoluene	ND		U	0.39	1.1	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
p-Isopropyltoluene	ND		U	0.23	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Propylene	ND		U	0.22	0.39	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
sec-Butylbenzene	ND		U	0.32	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Styrene	ND		U	0.30	0.97	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
tert-Butylbenzene	ND		U	0.48	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Tetrachloroethylene	**6.3**		D	0.37	1.5	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Tetrahydrofuran	ND		U	0.23	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Toluene	**7.3**		D	0.34	0.86	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
trans-1,2-Dichloroethylene	ND		U	0.22	0.90	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
trans-1,3-Dichloropropylene	ND		U	0.41	1.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Trichloroethylene	ND		U	0.37	0.37	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Trichlorofluoromethane (Freon 11)	**13**		D	0.46	1.3	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Vinyl acetate	ND		U	0.40	0.80	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Vinyl bromide	ND		U	0.35	1.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Vinyl Chloride	ND		U	0.23	0.29	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR
Xylenes, Total	**170**		D	0.82	3.0	2.279	ug/m³	EPA TO-15	6/9/26 8:00	6/15/26 21:53	YR

Certified Analyses included in this Report

Analyte	CAS #	Certifications
EPA TO-15 in Air		
1,1,1-Trichloroethane	71-55-6	NJDEP-NY037,NYSDOH-NY12058
1,1,2,2-Tetrachloroethane	79-34-5	NJDEP-NY037,NYSDOH-NY12058
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	76-13-1	NJDEP-NY037,NYSDOH-NY12058
1,1,2-Trichloroethane	79-00-5	NJDEP-NY037,NYSDOH-NY12058
1,1-Dichloroethane	75-34-3	NJDEP-NY037,NYSDOH-NY12058
1,1-Dichloroethylene	75-35-4	NJDEP-NY037,NYSDOH-NY12058
1,2,4-Trichlorobenzene	120-82-1	NJDEP-NY037,NYSDOH-NY12058
1,2,4-Trimethylbenzene	95-63-6	NJDEP-NY037,NYSDOH-NY12058
1,2-Dibromoethane	106-93-4	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichlorobenzene	95-50-1	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichloroethane	107-06-2	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichloropropane	78-87-5	NJDEP-NY037,NYSDOH-NY12058
1,2-Dichlorotetrafluoroethane	76-14-2	NJDEP-NY037,NYSDOH-NY12058
1,3,5-Trimethylbenzene	108-67-8	NJDEP-NY037,NYSDOH-NY12058
1,3-Butadiene	106-99-0	NJDEP-NY037,NYSDOH-NY12058
1,3-Dichlorobenzene	541-73-1	NJDEP-NY037,NYSDOH-NY12058
1,4-Dichlorobenzene	106-46-7	NJDEP-NY037,NYSDOH-NY12058
1,4-Dioxane	123-91-1	NJDEP-NY037,NYSDOH-NY12058
2-Butanone	78-93-3	NJDEP-NY037,NYSDOH-NY12058
3-Chloropropene	107-05-1	NJDEP-NY037,NYSDOH-NY12058
4-Methyl-2-pentanone	108-10-1	NJDEP-NY037,NYSDOH-NY12058
Acetone	67-64-1	NJDEP-NY037,NYSDOH-NY12058
Acrylonitrile	107-13-1	NJDEP-NY037,NYSDOH-NY12058
Benzene	71-43-2	NJDEP-NY037,NYSDOH-NY12058
Benzyl chloride	100-44-7	NJDEP-NY037,NYSDOH-NY12058
Bromodichloromethane	75-27-4	NJDEP-NY037,NYSDOH-NY12058
Bromoform	75-25-2	NJDEP-NY037,NYSDOH-NY12058
Bromomethane	74-83-9	NJDEP-NY037,NYSDOH-NY12058
Carbon disulfide	75-15-0	NJDEP-NY037,NYSDOH-NY12058
Carbon tetrachloride	56-23-5	NJDEP-NY037,NYSDOH-NY12058
Chlorobenzene	108-90-7	NJDEP-NY037,NYSDOH-NY12058
Chloroethane	75-00-3	NJDEP-NY037,NYSDOH-NY12058
Chloroform	67-66-3	NJDEP-NY037,NYSDOH-NY12058
Chloromethane	74-87-3	NJDEP-NY037,NYSDOH-NY12058
cis-1,2-Dichloroethylene	156-59-2	NJDEP-NY037,NYSDOH-NY12058
cis-1,3-Dichloropropylene	10061-01-5	NJDEP-NY037,NYSDOH-NY12058
Cyclohexane	110-82-7	NJDEP-NY037,NYSDOH-NY12058
Dibromochloromethane	124-48-1	NJDEP-NY037,NYSDOH-NY12058
Dichlorodifluoromethane	75-71-8	NJDEP-NY037,NYSDOH-NY12058
Ethyl Benzene	100-41-4	NJDEP-NY037,NYSDOH-NY12058
Hexachlorobutadiene	87-68-3	NJDEP-NY037,NYSDOH-NY12058
Isopropanol	67-63-0	NJDEP-NY037,NYSDOH-NY12058
Isopropylbenzene	98-82-8	NJDEP-NY037,NYSDOH-NY12058
Methyl Methacrylate	80-62-6	NJDEP-NY037,NYSDOH-NY12058
Methyl tert-butyl ether (MTBE)	1634-04-4	NJDEP-NY037,NYSDOH-NY12058
Methylene chloride	75-09-2	NJDEP-NY037,NYSDOH-NY12058
n-Heptane	142-82-5	NJDEP-NY037,NYSDOH-NY12058
n-Hexane	110-54-3	NJDEP-NY037,NYSDOH-NY12058
o-Xylene	95-47-6	NJDEP-NY037,NYSDOH-NY12058
p- & m- Xylenes	179601-23-1	NJDEP-NY037,NYSDOH-NY12058
Styrene	100-42-5	NJDEP-NY037,NYSDOH-NY12058
Tetrachloroethylene	127-18-4	NJDEP-NY037,NYSDOH-NY12058

Certified Analyses included in this Report

(Continued)

Analyte	CAS #	Certifications
EPA TO-15 in Air (Continued)		
Toluene	108-88-3	NJDEP-NY037,NYSDOH-NY12058
trans-1,2-Dichloroethylene	156-60-5	NJDEP-NY037,NYSDOH-NY12058
trans-1,3-Dichloropropylene	10061-02-6	NJDEP-NY037,NYSDOH-NY12058
Trichloroethylene	79-01-6	NJDEP-NY037,NYSDOH-NY12058
Trichlorofluoromethane (Freon 11)	75-69-4	NJDEP-NY037,NYSDOH-NY12058
Vinyl acetate	108-05-4	NJDEP-NY037,NYSDOH-NY12058
Vinyl bromide	593-60-2	NJDEP-NY037,NYSDOH-NY12058
Vinyl Chloride	75-01-4	NJDEP-NY037,NYSDOH-NY12058
Xylenes, Total	1330-20-7	NJDEP-NY037,NYSDOH-NY12058

List of Certifications

Code	Description	Number	Expires
NJDEP-NY037	NJDEP Certification - Queens	NY037	06/30/2026
NYSDOH-NY12058	NYSDOH NELAC/ELAP Program - Queens	NY ELAP-12058	04/01/2026

Analytical Batch Summary

Batch ID: BF60655	**Preparation Method:** EPA TO15 PREP	**Prepared By:** AM
Sample ID	**Client Sample ID**	**Preparation Date**
26F0179-01	SS-1_05282026	06/09/26
26F0179-02	SS-2_05282026	06/09/26
26F0179-02RE1	SS-2_05282026	06/09/26
BF60655-BLK1	Blank	06/09/26
BF60655-BS1	LCS	06/09/26

Batch ID: BF60979	**Preparation Method:** EPA TO15 PREP	**Prepared By:** YR
Sample ID	**Client Sample ID**	**Preparation Date**
26F0179-03	SS-3_05282026	06/09/26
26F0179-04	SS-4_05282026	06/09/26
26F0179-05	SS-5_05282026	06/09/26
BF60979-BLK1	Blank	06/14/26
BF60979-BS1	LCS	06/14/26

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60655 - EPA TO15 PREP											
Blank (BF60655-BLK1)								Prepared & Analyzed: 06/09/2026			
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m3								
1,1,1-Trichloroethane	ND	0.55	ug/m3								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m3								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m3								
1,1,2-Trichloroethane	ND	0.55	ug/m3								
1,1-Dichloroethane	ND	0.40	ug/m3								
1,1-Dichloroethylene	ND	0.20	ug/m3								
1,2,4-Trichlorobenzene	ND	37	ug/m3								
1,2,4-Trimethylbenzene	ND	0.49	ug/m3								
1,2-Dibromoethane	ND	0.77	ug/m3								
1,2-Dichlorobenzene	ND	0.60	ug/m3								
1,2-Dichloroethane	ND	0.40	ug/m3								
1,2-Dichloropropane	ND	0.46	ug/m3								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m3								
1,3,5-Trimethylbenzene	ND	0.49	ug/m3								
1,3-Butadiene	ND	0.66	ug/m3								
1,3-Dichlorobenzene	ND	0.60	ug/m3								
1,3-Dichloropropane	ND	0.46	ug/m3								
1,4-Dichlorobenzene	ND	0.60	ug/m3								
1,4-Dioxane	ND	1.8	ug/m3								
2,2,4-Trimethylpentane	ND	0.23	ug/m3								
2-Butanone	ND	15	ug/m3								
2-Hexanone	ND	0.82	ug/m3								
3-Chloropropene	ND	1.6	ug/m3								
4-Methyl-2-pentanone	ND	0.41	ug/m3								
Acetone	ND	12	ug/m3								
Acrolein	ND	0.23	ug/m3								
Acrylonitrile	ND	11	ug/m3								
Benzene	ND	0.32	ug/m3								
Benzyl chloride	ND	13	ug/m3								
Bromodichloromethane	ND	0.67	ug/m3								
Bromoform	ND	1.0	ug/m3								
Bromomethane	ND	0.39	ug/m3								
Carbon disulfide	ND	0.31	ug/m3								
Carbon tetrachloride	ND	0.19	ug/m3								
Chlorobenzene	ND	0.46	ug/m3								
Chloroethane	ND	0.26	ug/m3								
Chloroform	ND	0.49	ug/m3								
Chloromethane	ND	0.21	ug/m3								
cis-1,2-Dichloroethylene	ND	0.20	ug/m3								
cis-1,3-Dichloropropylene	ND	0.45	ug/m3								
Cyclohexane	ND	0.34	ug/m3								
Dibromochloromethane	ND	0.85	ug/m3								
Dichlorodifluoromethane	ND	0.49	ug/m3								
Ethyl acetate	ND	18	ug/m3								
Ethyl Benzene	ND	0.43	ug/m3								
Hexachlorobutadiene	ND	1.1	ug/m3								
Isopropanol	ND	1.5	ug/m3								
Isopropylbenzene	ND	0.49	ug/m3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60655 - EPA TO15 PREP											
Blank (BF60655-BLK1)								Prepared & Analyzed: 06/09/2026			
Methyl Methacrylate	ND	0.41	ug/m^3								
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60655 - EPA TO15 PREP											
LCS (BF60655-BS1)						Prepared & Analyzed: 06/09/2026					
1,1,1,2-Tetrachloroethane	9.31		ppbv	10.0		93.1	70-130				
1,1,1-Trichloroethane	8.12		ppbv	10.0		81.2	70-130				
1,1,2,2-Tetrachloroethane	8.82		ppbv	10.0		88.2	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	8.54		ppbv	10.0		85.4	70-130				
1,1,2-Trichloroethane	9.18		ppbv	10.0		91.8	70-130				
1,1-Dichloroethane	7.66		ppbv	10.0		76.6	70-130				
1,1-Dichloroethylene	7.89		ppbv	10.0		78.9	70-130				
1,2,4-Trichlorobenzene	9.86		ppbv	10.0		98.6	70-130				
1,2,4-Trimethylbenzene	9.33		ppbv	10.0		93.3	70-130				
1,2-Dibromoethane	9.50		ppbv	10.0		95.0	70-130				
1,2-Dichlorobenzene	9.50		ppbv	10.0		95.0	70-130				
1,2-Dichloroethane	7.95		ppbv	10.0		79.5	70-130				
1,2-Dichloropropane	8.59		ppbv	10.0		85.9	70-130				
1,2-Dichlorotetrafluoroethane	8.78		ppbv	10.0		87.8	70-130				
1,3,5-Trimethylbenzene	8.92		ppbv	10.0		89.2	70-130				
1,3-Butadiene	7.64		ppbv	10.0		76.4	70-130				
1,3-Dichlorobenzene	9.75		ppbv	10.0		97.5	70-130				
1,3-Dichloropropane	9.04		ppbv	10.0		90.4	70-130				
1,4-Dichlorobenzene	9.69		ppbv	10.0		96.9	70-130				
1,4-Dioxane	8.94		ppbv	10.0		89.4	70-130				
2,2,4-Trimethylpentane	7.21		ppbv	10.0		72.1	70-130				
2-Butanone	7.46		ppbv	10.0		74.6	70-130				
2-Hexanone	8.86		ppbv	10.0		88.6	70-130				
3-Chloropropene	7.05		ppbv	10.0		70.5	70-130				
4-Methyl-2-pentanone	8.86		ppbv	10.0		88.6	70-130				
Acetone	7.17		ppbv	10.0		71.7	70-130				
Acrolein	7.17		ppbv	10.0		71.7	70-130				
Acrylonitrile	7.04		ppbv	10.0		70.4	70-130				
Benzene	7.24		ppbv	10.0		72.4	70-130				
Benzyl chloride	8.85		ppbv	10.0		88.5	70-130				
Bromodichloromethane	9.26		ppbv	10.0		92.6	70-130				
Bromoform	9.98		ppbv	10.0		99.8	70-130				
Bromomethane	8.66		ppbv	10.0		86.6	70-130				
Carbon disulfide	8.02		ppbv	10.0		80.2	70-130				
Carbon tetrachloride	8.80		ppbv	10.0		88.0	70-130				
Chlorobenzene	9.10		ppbv	10.0		91.0	70-130				
Chloroethane	7.93		ppbv	10.0		79.3	70-130				
Chloroform	10.5		ppbv	10.0		105	70-130				
Chloromethane	7.82		ppbv	10.0		78.2	70-130				
cis-1,2-Dichloroethylene	8.10		ppbv	10.0		81.0	70-130				
cis-1,3-Dichloropropylene	8.89		ppbv	10.0		88.9	70-130				
Cyclohexane	7.04		ppbv	10.0		70.4	70-130				
Dibromochloromethane	9.62		ppbv	10.0		96.2	70-130				
Dichlorodifluoromethane	8.29		ppbv	10.0		82.9	70-130				
Ethyl acetate	7.13		ppbv	10.0		71.3	70-130				
Ethyl Benzene	8.94		ppbv	10.0		89.4	70-130				
Hexachlorobutadiene	10.4		ppbv	10.0		104	70-130				
Isopropanol	7.01		ppbv	10.0		70.1	70-130				
Isopropylbenzene	8.92		ppbv	10.0		89.2	70-130				
Methyl Methacrylate	8.26		ppbv	10.0		82.6	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60655 - EPA TO15 PREP											
LCS (BF60655-BS1)							Prepared & Analyzed: 06/09/2026				
Methyl tert-butyl ether (MTBE)	8.33		ppbv	10.0		83.3	70-130				
Methylene chloride	7.69		ppbv	10.0		76.9	70-130				
Naphthalene	9.55		ppbv	10.0		95.5	70-130				
n-Butylbenzene	9.35		ppbv	10.0		93.5	70-130				
n-Heptane	8.26		ppbv	10.0		82.6	70-130				
n-Hexane	7.32		ppbv	10.0		73.2	70-130				
n-Propylbenzene	9.11		ppbv	10.0		91.1	70-130				
o-Xylene	9.00		ppbv	10.0		90.0	70-130				
p- & m- Xylenes	16.2		ppbv	20.0		81.2	70-130				
p-Ethyltoluene	8.92		ppbv	10.0		89.2	70-130				
p-Isopropyltoluene	9.68		ppbv	10.0		96.8	70-130				
Propylene	6.88		ppbv	10.0		68.8	70-130	Low Bias			
sec-Butylbenzene	9.30		ppbv	10.0		93.0	70-130				
Styrene	9.21		ppbv	10.0		92.1	70-130				
tert-Butylbenzene	9.61		ppbv	10.0		96.1	70-130				
Tetrachloroethylene	9.76		ppbv	10.0		97.6	70-130				
Tetrahydrofuran	7.14		ppbv	10.0		71.4	70-130				
Toluene	8.92		ppbv	10.0		89.2	70-130				
trans-1,2-Dichloroethylene	7.97		ppbv	10.0		79.7	70-130				
trans-1,3-Dichloropropylene	8.89		ppbv	10.0		88.9	70-130				
Trichloroethylene	9.67		ppbv	10.0		96.7	70-130				
Trichlorofluoromethane (Freon 11)	8.58		ppbv	10.0		85.8	70-130				
Vinyl acetate	6.78		ppbv	10.0		67.8	70-130	Low Bias			
Vinyl bromide	8.68		ppbv	10.0		86.8	70-130				
Vinyl Chloride	8.09		ppbv	10.0		80.9	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
Blank (BF60979-BLK1)											
								Prepared: 06/14/2026 Analyzed: 06/15/2026			
1,1,1,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,1-Trichloroethane	ND	0.55	ug/m³								
1,1,2,2-Tetrachloroethane	ND	0.69	ug/m³								
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND	0.77	ug/m³								
1,1,2-Trichloroethane	ND	0.55	ug/m³								
1,1-Dichloroethane	ND	0.40	ug/m³								
1,1-Dichloroethylene	ND	0.20	ug/m³								
1,2,4-Trichlorobenzene	ND	37	ug/m³								
1,2,4-Trimethylbenzene	ND	0.49	ug/m³								
1,2-Dibromoethane	ND	0.77	ug/m³								
1,2-Dichlorobenzene	ND	0.60	ug/m³								
1,2-Dichloroethane	ND	0.40	ug/m³								
1,2-Dichloropropane	ND	0.46	ug/m³								
1,2-Dichlorotetrafluoroethane	ND	0.70	ug/m³								
1,3,5-Trimethylbenzene	ND	0.49	ug/m³								
1,3-Butadiene	ND	0.66	ug/m³								
1,3-Dichlorobenzene	ND	0.60	ug/m³								
1,3-Dichloropropane	ND	0.46	ug/m³								
1,4-Dichlorobenzene	ND	0.60	ug/m³								
1,4-Dioxane	ND	1.8	ug/m³								
2,2,4-Trimethylpentane	ND	0.23	ug/m³								
2-Butanone	ND	15	ug/m³								
2-Hexanone	ND	0.82	ug/m³								
3-Chloropropene	ND	1.6	ug/m³								
4-Methyl-2-pentanone	ND	0.41	ug/m³								
Acetone	ND	12	ug/m³								
Acrolein	ND	0.23	ug/m³								
Acrylonitrile	ND	11	ug/m³								
Benzene	ND	0.32	ug/m³								
Benzyl chloride	ND	13	ug/m³								
Bromodichloromethane	ND	0.67	ug/m³								
Bromoform	ND	1.0	ug/m³								
Bromomethane	ND	0.39	ug/m³								
Carbon disulfide	ND	0.31	ug/m³								
Carbon tetrachloride	ND	0.19	ug/m³								
Chlorobenzene	ND	0.46	ug/m³								
Chloroethane	ND	0.26	ug/m³								
Chloroform	ND	0.49	ug/m³								
Chloromethane	ND	0.21	ug/m³								
cis-1,2-Dichloroethylene	ND	0.20	ug/m³								
cis-1,3-Dichloropropylene	ND	0.45	ug/m³								
Cyclohexane	ND	0.34	ug/m³								
Dibromochloromethane	ND	0.85	ug/m³								
Dichlorodifluoromethane	ND	0.49	ug/m³								
Ethyl acetate	ND	18	ug/m³								
Ethyl Benzene	ND	0.43	ug/m³								
Hexachlorobutadiene	ND	1.1	ug/m³								
Isopropanol	ND	1.5	ug/m³								
Isopropylbenzene	ND	0.49	ug/m³								
Methyl Methacrylate	ND	0.41	ug/m³								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
Blank (BF60979-BLK1)											
								Prepared: 06/14/2026 Analyzed: 06/15/2026			
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m^3								
Methylene chloride	ND	2.1	ug/m^3								
Naphthalene	ND	5.2	ug/m^3								
n-Butylbenzene	ND	0.55	ug/m^3								
n-Heptane	ND	0.41	ug/m^3								
n-Hexane	ND	0.35	ug/m^3								
n-Propylbenzene	ND	0.49	ug/m^3								
o-Xylene	ND	0.43	ug/m^3								
p- & m- Xylenes	ND	0.87	ug/m^3								
p-Ethyltoluene	ND	0.49	ug/m^3								
p-Isopropyltoluene	ND	0.55	ug/m^3								
Propylene	ND	0.17	ug/m^3								
sec-Butylbenzene	ND	0.55	ug/m^3								
Styrene	ND	0.43	ug/m^3								
tert-Butylbenzene	ND	0.55	ug/m^3								
Tetrachloroethylene	ND	0.68	ug/m^3								
Tetrahydrofuran	ND	0.59	ug/m^3								
Toluene	ND	0.38	ug/m^3								
trans-1,2-Dichloroethylene	ND	0.40	ug/m^3								
trans-1,3-Dichloropropylene	ND	0.45	ug/m^3								
Trichloroethylene	ND	0.16	ug/m^3								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m^3								
Vinyl acetate	ND	0.35	ug/m^3								
Vinyl bromide	ND	0.44	ug/m^3								
Vinyl Chloride	ND	0.13	ug/m^3								
Xylenes, Total	ND	1.3	ug/m^3								

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
LCS (BF60979-BS1)						Prepared: 06/14/2026 Analyzed: 06/15/2026					
1,1,1,2-Tetrachloroethane	8.83		ppbv	10.0		88.3	70-130				
1,1,1-Trichloroethane	8.30		ppbv	10.0		83.0	70-130				
1,1,2,2-Tetrachloroethane	8.98		ppbv	10.0		89.8	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	8.60		ppbv	10.0		86.0	70-130				
1,1,2-Trichloroethane	9.23		ppbv	10.0		92.3	70-130				
1,1-Dichloroethane	8.26		ppbv	10.0		82.6	70-130				
1,1-Dichloroethylene	8.42		ppbv	10.0		84.2	70-130				
1,2,4-Trichlorobenzene	9.78		ppbv	10.0		97.8	70-130				
1,2,4-Trimethylbenzene	9.05		ppbv	10.0		90.5	70-130				
1,2-Dibromoethane	9.61		ppbv	10.0		96.1	70-130				
1,2-Dichlorobenzene	9.04		ppbv	10.0		90.4	70-130				
1,2-Dichloroethane	8.46		ppbv	10.0		84.6	70-130				
1,2-Dichloropropane	8.98		ppbv	10.0		89.8	70-130				
1,2-Dichlorotetrafluoroethane	8.55		ppbv	10.0		85.5	70-130				
1,3,5-Trimethylbenzene	8.82		ppbv	10.0		88.2	70-130				
1,3-Butadiene	7.67		ppbv	10.0		76.7	70-130				
1,3-Dichlorobenzene	9.39		ppbv	10.0		93.9	70-130				
1,3-Dichloropropane	9.20		ppbv	10.0		92.0	70-130				
1,4-Dichlorobenzene	9.37		ppbv	10.0		93.7	70-130				
1,4-Dioxane	8.74		ppbv	10.0		87.4	70-130				
2,2,4-Trimethylpentane	7.49		ppbv	10.0		74.9	70-130				
2-Butanone	7.72		ppbv	10.0		77.2	70-130				
2-Hexanone	8.53		ppbv	10.0		85.3	70-130				
3-Chloropropene	7.83		ppbv	10.0		78.3	70-130				
4-Methyl-2-pentanone	8.53		ppbv	10.0		85.3	70-130				
Acetone	7.49		ppbv	10.0		74.9	70-130				
Acrolein	9.76		ppbv	10.0		97.6	70-130				
Acrylonitrile	7.18		ppbv	10.0		71.8	70-130				
Benzene	7.53		ppbv	10.0		75.3	70-130				
Benzyl chloride	9.16		ppbv	10.0		91.6	70-130				
Bromodichloromethane	9.20		ppbv	10.0		92.0	70-130				
Bromoform	9.05		ppbv	10.0		90.5	70-130				
Bromomethane	8.60		ppbv	10.0		86.0	70-130				
Carbon disulfide	8.86		ppbv	10.0		88.6	70-130				
Carbon tetrachloride	8.82		ppbv	10.0		88.2	70-130				
Chlorobenzene	9.18		ppbv	10.0		91.8	70-130				
Chloroethane	7.88		ppbv	10.0		78.8	70-130				
Chloroform	11.1		ppbv	10.0		111	70-130				
Chloromethane	7.79		ppbv	10.0		77.9	70-130				
cis-1,2-Dichloroethylene	8.39		ppbv	10.0		83.9	70-130				
cis-1,3-Dichloropropylene	8.51		ppbv	10.0		85.1	70-130				
Cyclohexane	7.17		ppbv	10.0		71.7	70-130				
Dibromochloromethane	9.18		ppbv	10.0		91.8	70-130				
Dichlorodifluoromethane	8.14		ppbv	10.0		81.4	70-130				
Ethyl acetate	5.77		ppbv	10.0		57.7	70-130	Low Bias			
Ethyl Benzene	9.00		ppbv	10.0		90.0	70-130				
Hexachlorobutadiene	10.1		ppbv	10.0		101	70-130				
Isopropanol	8.75		ppbv	10.0		87.5	70-130				
Isopropylbenzene	8.82		ppbv	10.0		88.2	70-130				
Methyl Methacrylate	9.01		ppbv	10.0		90.1	70-130				

Volatile Organic Compounds in Air by GC/MS - Quality Control Data

ALS Environmental - Stratford

Analyte	Result	Reporting Limit	Units	Spike Level	Source* Result	%REC	%REC Limits	Flag	RPD	RPD Limit	Flag
Batch BF60979 - EPA TO15 PREP											
LCS (BF60979-BS1)								Prepared: 06/14/2026 Analyzed: 06/15/2026			
Methyl tert-butyl ether (MTBE)	8.38		ppbv	10.0		83.8	70-130				
Methylene chloride	8.29		ppbv	10.0		82.9	70-130				
Naphthalene	9.52		ppbv	10.0		95.2	70-130				
n-Butylbenzene	8.97		ppbv	10.0		89.7	70-130				
n-Heptane	8.33		ppbv	10.0		83.3	70-130				
n-Hexane	7.51		ppbv	10.0		75.1	70-130				
n-Propylbenzene	9.02		ppbv	10.0		90.2	70-130				
o-Xylene	8.85		ppbv	10.0		88.5	70-130				
p- & m- Xylenes	18.1		ppbv	20.0		90.6	70-130				
p-Ethyltoluene	8.82		ppbv	10.0		88.2	70-130				
p-Isopropyltoluene	9.11		ppbv	10.0		91.1	70-130				
Propylene	7.08		ppbv	10.0		70.8	70-130				
sec-Butylbenzene	9.32		ppbv	10.0		93.2	70-130				
Styrene	9.10		ppbv	10.0		91.0	70-130				
tert-Butylbenzene	9.15		ppbv	10.0		91.5	70-130				
Tetrachloroethylene	9.46		ppbv	10.0		94.6	70-130				
Tetrahydrofuran	7.49		ppbv	10.0		74.9	70-130				
Toluene	9.18		ppbv	10.0		91.8	70-130				
trans-1,2-Dichloroethylene	8.46		ppbv	10.0		84.6	70-130				
trans-1,3-Dichloropropylene	8.51		ppbv	10.0		85.1	70-130				
Trichloroethylene	9.59		ppbv	10.0		95.9	70-130				
Trichlorofluoromethane (Freon 11)	8.41		ppbv	10.0		84.1	70-130				
Vinyl acetate	16.4		ppbv	10.0		164	70-130	High Bias			
Vinyl bromide	8.05		ppbv	10.0		80.5	70-130				
Vinyl Chloride	8.19		ppbv	10.0		81.9	70-130				

Sample and Data Qualifiers Relating to This Work Order

/\	Analyte is not certified but the state of sample origination offer certification for the Analyte
A-01	"P & M Xylene is a mixture of two types of xylene. Since the exact proportions are unknown, treat the mixture as one chemical and use a molecular weight of 106.16 for any calculations"
TO-CCV	The value reported is ESTIMATED for this compound due to its behavior during continuing calibration verification (>30% Difference from initial calibration).
TO-LCS-L	The result reported for this compound may be biased low due to its behavior in the analysis batch LCS where it recovered less 70% of the expected value.

CLP Flags

B	Blank Contamination. The analyte was also detected in the method blank.
D	Diluted sample result. The sample was diluted before analysis.
E	Exceeds Calibration range. Result is above the instruments' linear calibration range.
H	Holding time exceeded. The sample was anlayzed after the recommended/required holding time.
J	Estimated Value. Result is above the Method Detection Limit (MDL) but below the Reporting Limit (RL).
N	Tentatively Identified Compound (TIC). The compound is presumptively identified but not confirmed with a standard.
P	Poor Precision / duplicate variance. Indicates poor agreement between duplicates (e.g. matrix spike duplicates or lab duplicates).
U	Not Detected. Analyte not detected above laboratory's established reporting limit.

Definitions and Other Explanations

*	Analyte is not certified or the state of the samples origination does not offer certification for the Analyte.
ND	NOT DETECTED - the analyte is not detected at the Reported to level (LOQ/RL or LOD/MDL)
RL	REPORTING LIMIT - the minimum reportable value based upon the lowest point in the analyte calibration curve.
LOQ	LIMIT OF QUANTITATION - the minimum concentration of a target analyte that can be reported within a specified degree of confidence. This is the lowest point in an analyte calibration curve that has been subjected to all steps of the processing/analysis and verified to meet defined criteria. This is based upon NELAC 2009 Standards and applies to all analyses.
LOD	LIMIT OF DETECTION - a verified estimate of the minimum concentration of a substance in a given matrix that an analytical process can reliably detect. This is based upon NELAC 2009 Standards and applies to all analyses conducted under the auspices of EPA SW-846.
MDL	METHOD DETECTION LIMIT - a statistically derived estimate of the minimum amount of a substance an analytical system can reliably detect with a 99% confidence that the concentration of the substance is greater than zero. This is based upon 40 CFR Part 136 Appendix B and applies only to EPA 600 and 200 series methods.
Reported to	This indicates that the data for a particular analysis is reported to either the LOD/MDL, or the LOQ/RL. In cases where the "Reported to" is located above the LOD/MDL, any value between this and the LOQ represents an estimated value which is "J" flagged accordingly. This applies to volatile and semi-volatile target compounds only.
NR	Not reported
RPD	Relative Percent Difference
Wet	The data has been reported on an as-received (wet weight) basis
Low Bias	Low Bias flag indicates that the recovery of the flagged analyte is below the laboratory or regulatory lower control limit. The data user should take note that this analyte may be biased low but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.
High Bias	High Bias flag indicates that the recovery of the flagged analyte is above the laboratory or regulatory upper control limit. The data user should take note that this analyte may be biased high but should evaluate multiple lines of evidence including the LCS and site-specific MS/MSD data to draw bias conclusions. In cases where no site-specific MS/MSD was requested, only the LCS data can be used to evaluate such bias.

Non-Dir. Non-dir. flag (Non-Directional Bias) indicates that the Relative Percent Difference (RPD) (a measure of precision) among the MS and MSD data is outside the laboratory or regulatory control limit. This alerts the data user where the MS and MSD are from site-specific samples that the RPD is high due to either non-homogeneous distribution of target analyte between the MS/MSD or indicates poor reproducibility for other reasons.

If EPA SW-846 method 8270 is included herein it is noted that the target compound N-nitrosodiphenylamine (NDPA) decomposes in the gas chromatographic inlet and cannot be separated from diphenylamine (DPA). These results could actually represent 100% DPA, 100% NDPA or some combination of the two. For this reason, ALS reports the combined result for n-nitrosodiphenylamine and diphenylamine for either of these compounds as a combined concentration as Diphenylamine.

If Total PCBs are detected and the target aroclors reported are "Not detected", the Total PCB value is reported due to the presence of either or both Aroclors 1262 and 1268 which are non-target aroclors for some regulatory lists.

2-chloroethylvinyl ether readily breaks down under acidic conditions. Samples that are acid preserved, including standards will exhibit breakdown. The data user should take note.

Certification for pH is no longer offered by NYDOH ELAP.

Semi-Volatile and Volatile analyses are reported down to the LOD/MDL, with values between the LOD/MDL and the LOQ being "J" flagged as estimated results.

For analyses by EPA SW-846-8270D, the Limit of Quantitation (LOQ) reported for benzidine is based upon the lowest standard used for calibration and is not a verified LOQ due to this compound's propensity for oxidative losses during extraction/concentration procedures and non-reproducible chromatographic performance.

Field Chain-of-Custody Record - AIR

YORK ANALYTICAL LABORATORIES INC

York Analytical Laboratories, Inc. (YORK)'s Standard Terms & Conditions are listed on the back side of this document.
This document serves as your written authorization for YORK to proceed with the analyses requested below.
Your signature binds you to YORK's Standard Terms & Conditions.

120 Research Drive Stratford, CT 06615 132-02 89th Ave Queens, NY 11418 clientservices@yorklab.com www.yorklab.com 800-306-YORK 800-306-9675

YORK Project No. 26F0179

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: Tenen Env LLC	Company: Tenen Env LLC	Company: Tenen Env LLC	37 Otsego	RUSH - Next Day
Address: 465 188th St Bronx, NY	Address: →	Address: →		RUSH - Two Day
Phone: 646 6062332	Phone: →	Phone: →	YOUR Project Name	RUSH - Three Day
Contact: Hlan	Contact: →	Contact: →		RUSH - Four Day
E-mail: Hlan@tenen-env.com	E-mail: →	E-mail: →	YOUR PO#:	RUSH - Five Day
				Standard (6-9 Day) X

Please print clearly and legibly. All information must be complete. Samples will not be logged in and the turn-around-time clock will not begin until any questions by YORK are resolved.

HP Lan

Samples Collected by: (print AND sign your name)

Air Matrix Codes

AI: Indoor Ambient Air
AO: Outdoor Amb. Air
AE: Vapor Extraction Well Process Gas/Effluent
AS: Soil Vapor/Sub-Slab

Samples From	
New York	X
New Jersey	
Connecticut	
Pennsylvania	
Other:	

Report / EDD Type (circle selections)

Summary Report	CT RCP	Standard Excel EDD
QA Report	CT RCP DQA/DUE	EQuIS (Standard)
NY ASP A Package	NJDEP Reduced	NYSDEC EQuIS
NY ASP B Package	Deliverables	NJDEP SRP HazSite
	NJDKQP	Other:

YORK Reg. Comp.
Compared to the following Regulation(s): (please fill in)

Certified Canisters: Batch ___ Individual ___

Please enter the following REQUIRED Field Data

Reporting Units: ug/m³ X ppbv ___ ppmv ___

Sample Identification	Date/Time Sample Start	Sample End	Matrix	Canister Vacuum (inHg) Before	Canister Vacuum (inHg) After	Canister ID #	Flow Cont. ID #	Canister Size (L)	Analysis Requested
SS-1_052820026	5/28/26 1150	5/29/26 1404	AS	-30	-13	34502	19408	6L	TO-15
SS-2_052820026	5/28/26 1128	5/29/26 1343	AS	-30	-14	36995	16416	6L	TO-15
SS-3_052820026	5/28/26 1056	5/29/26 1349	AS	-30	-14	10115	19430	6L	TO-15
SS-4_052820026	5/28/26 1107	5/29/26 1351	AS	-29	-14	48298	20941	6L	TO-15
SS-5_052820026	5/28/26 1114	5/29/26 1354	AS	-30	-13	36948	20957	6L	TO-15

Comments:

6/3/26

Container Ship Date:

Detection Limits Required
≤ 1 ug/m3 ___ NYSDEC V1 Limits ___
Routine Survey ___ Other ___

1. Samples Relinquished by / Company	Date/Time	1. Samples Received by / Company	Date/Time	2. Samples Relinquished by / Company	Date/Time
Tenen Env LLC	5/29/26		6/2/26 10:20		6/2/26 14:40
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
					6/3/26 14:

Attachment 2
Sub-Slab Soil Vapor and Indoor Air Sampling Logs

TENEN ENVIRONMENTAL

Site:	37 Otsego Street - Building C
Weather:	72°F, Fair
Date:	5/28/26 & 5/29/26
Observers:	H. Lau

Sample ID	He (ppm)	PID (ppm)	Can ID	Flow ID	Initial Date / Time	Final Date / Time	Initial Pressure (in-Hg)	Final Pressure (in-Hg)
C-SS-1	0	0.7	34502	19408	5/28/26 11:50	5/29/26 14:04	-30	-13
C-IA-1	N/A	N/A	50377	19382	5/28/26 11:57	5/29/26 12:00	-30	-6
C-SS-2	0	0.9	36995	16416	5/28/26 11:28	5/29/26 13:43	-30	-14
C-IA-2	N/A	N/A	48320	19417	5/28/26 11:29	5/29/26 11:28	-29	-6
C-SS-3	0	1.1	10115	19430	5/28/26 10:56	5/29/26 13:49	-30	-14
C-IA-3	N/A	N/A	41839	20243	5/28/26 10:56	5/29/26 11:38	-30	-6
C-SS-4	0	0.4	48298	20941	5/28/26 11:07	5/29/26 13:51	-29	-14
C-IA-4	N/A	N/A	10727	20938	5/28/26 11:08	5/29/26 11:35	-28.5	-3
C-SS-5	0	1.9	36998	20957	5/28/26 11:14	5/29/26 13:54	-30	-13
C-IA-5	N/A	N/A	22076	20417	5/28/26 11:15	5/29/26 11:42	-30	-7
C-IA-6	N/A	N/A	48324	20934	5/28/26 11:34	5/29/26 11:35	-30	-7
C-IA-7	N/A	N/A	49977	19426	5/28/26 11:38	5/29/26 11:52	-30	-6
C-IA-8	N/A	N/A	16695	20454	5/28/26 11:40	5/29/26 11:58	-30	-6
C-IA-9	N/A	N/A	10748	20943	5/28/26 11:45	5/29/26 11:57	-30	-6
AA	N/A	N/A	48300	21038	5/28/26 10:28	5/29/26 12:33	-30	-8

Notes:
ppm: parts per million
in-Hg: inches mercury

Attachment 3
NYSDOH Building Questionnaire and Product Inventory

OSR – 3

NEW YORK STATE DEPARTMENT OF HEALTH
INDOOR AIR QUALITY QUESTIONNAIRE AND BUILDING INVENTORY
CENTER FOR ENVIRONMENTAL HEALTH

This form must be completed for each residence involved in indoor air testing.

Preparer's Name Hongpong Lau Date/Time Prepared 5/29/2016

Preparer's Affiliation Tetra Environmental Phone No. 917 365 8720

Purpose of Investigation Pre-occupancy Indoor air & soil vapor investigation

1. OCCUPANT: No occupant in the building.

Interviewed: Y / N

Last Name: _____ First Name: _____

Address: _____

County: _____

Home Phone: _____ Office Phone: _____

Number of Occupants/persons at this location _____ Age of Occupants _____

2. OWNER OR LANDLORD: (Check if same as occupant ___)

Interviewed: Y / N

Last Name: _____ First Name: _____

Address: _____

County: _____

Home Phone: _____ Office Phone: _____

3. BUILDING CHARACTERISTICS

Type of Building: (Circle appropriate response)

Residential	School	Commercial/Multi-use
Industrial	Church	Other: _____

If the property is residential, type? (Circle appropriate response)

Ranch	2-Family	3-Family
Raised Ranch	Split Level	Colonial
Cape Cod	Contemporary	Mobile Home
Duplex	(Apartment House)	Townhouses/Condos
Modular	Log Home	Other:_____

If multiple units, how many? 369

If the property is commercial, type?

Business Type(s) _____

Does it include residences (i.e., multi-use)? Y / N If yes, how many? _____

Other characteristics:

Number of floors 8 Building age (New)

Is the building insulated? (Y) / N How air tight? (Tight) / Average / Not Tight

4. AIRFLOW

Use air current tubes or tracer smoke to evaluate airflow patterns and qualitatively describe:

Airflow between floors

Air flows limited to air-sealed stairways & throught elevators shaft.

Airflow near source

None

Outdoor air infiltration

Building is air tight sealed, limited amount of air flow throught parking garage entrance and other Building entrance door ways.

Infiltration into air ducts

None

5. **BASEMENT AND CONSTRUCTION CHARACTERISTICS** (Circle all that apply)

a. Above grade construction:	wood frame	concrete	stone	brick
b. Basement type:	full	crawlspace	slab	other _____
c. Basement floor:	concrete	dirt	stone	other _____
d. Basement floor:	uncovered	covered	covered with _____	
e. Concrete floor:	unsealed	sealed	sealed with _____	
f. Foundation walls:	poured	block	stone	other _____
g. Foundation walls:	unsealed	sealed	sealed with _____	
h. The basement is:	wet	damp	dry	moldy
i. The basement is:	finished	unfinished	partially finished	
j. Sump present?	Y / N			
k. Water in sump?	Y / N / not applicable			

Basement/Lowest level depth below grade: 7 (feet)

Identify potential soil vapor entry points and approximate size (e.g., cracks, utility ports, drains)

Crawl space is complete sealed with water-proof concrete and vapor barrier.

6. **HEATING, VENTING and AIR CONDITIONING** (Circle all that apply)

Type of heating system(s) used in this building: (circle all that apply – note primary)

Hot air circulation	Heat pump	Hot water baseboard
Space Heaters	Stream radiation	Radiant floor
Electric baseboard	Wood stove	Outdoor wood boiler Other _____

The primary type of fuel used is:

Natural Gas	Fuel Oil	Kerosene
Electric	Propane	Solar
Wood	Coal	

Domestic hot water tank fueled by: electric

Boiler/furnace located in: Basement Outdoors Main Floor Other_____

Air conditioning: Central Air Window units Open Windows None

Are there air distribution ducts present? Y / N

Describe the supply and cold air return ductwork, and its condition where visible, including whether there is a cold air return and the tightness of duct joints. Indicate the locations on the floor plan diagram.

New building with central HVAC unit, air distribute with air ducts.

7. OCCUPANCY

Is basement/lowest level occupied? Full-time Occasionally Seldom (Almost Never)

Level	**General Use of Each Floor (e.g., familyroom, bedroom, laundry, workshop, storage)**
	* All building floors are unoccupied.
Basement	
1st Floor	
2nd Floor	
3rd Floor	
4th Floor	

8. FACTORS THAT MAY INFLUENCE INDOOR AIR QUALITY

a. Is there an attached garage? (Y) N

b. Does the garage have a separate heating unit? Y (N) NA

c. Are petroleum-powered machines or vehicles stored in the garage (e.g., lawnmower, atv, car) Y (N) NA
Please specify_____

d. Has the building ever had a fire? Y (N) When?_____

e. Is a kerosene or unvented gas space heater present? Y (N) Where? _____

f. Is there a workshop or hobby/craft area? Y (N) Where & Type? _____

g. Is there smoking in the building? Y (N) How frequently? _____

h. Have cleaning products been used recently? Y (N) When & Type? _____

i. Have cosmetic products been used recently? Y (N) When & Type? _____

j. Has painting/staining been done in the last 6 months? (Y) / N Where & When? throughout building.

k. Is there new carpet, drapes or other textiles? Y / (N) Where & When? _____

l. Have air fresheners been used recently? Y / (N) When & Type? _____

m. Is there a kitchen exhaust fan? (Y) / N If yes, where vented? to outside

n. Is there a bathroom exhaust fan? (Y) / N If yes, where vented? to outside

o. Is there a clothes dryer? Y / (N) If yes, is it vented outside? Y / N

p. Has there been a pesticide application? Y / (N) When & Type?_____

Are there odors in the building? (Y)
If yes, please describe: faint to slight paint odor.

Do any of the building occupants use solvents at work? Y / (N)
(e.g., chemical manufacturing or laboratory, auto mechanic or auto body shop, painting, fuel oil delivery, boiler mechanic, pesticide application, cosmetologist

If yes, what types of solvents are used? _____

If yes, are their clothes washed at work? Y / N

Do any of the building occupants regularly use or work at a dry-cleaning service? (Circle appropriate response)

Yes, use dry-cleaning regularly (weekly) (No)
Yes, use dry-cleaning infrequently (monthly or less) Unknown
Yes, work at a dry-cleaning service

Is there a radon mitigation system for the building/structure? Y / (N) Date of Installation: _____
Is the system active or passive? Active/Passive

9. WATER AND SEWAGE

Water Supply: (Public Water) Drilled Well Driven Well Dug Well Other: _____

Sewage Disposal: (Public Sewer) Septic Tank Leach Field Dry Well Other: _____

10. RELOCATION INFORMATION (for oil spill residential emergency)

a. Provide reasons why relocation is recommended: _____

b. Residents choose to: remain in home relocate to friends/family relocate to hotel/motel

c. Responsibility for costs associated with reimbursement explained? Y / N

d. Relocation package provided and explained to residents? Y / N

13. PRODUCT INVENTORY FORM

Make & Model of field instrument used: MiniRae 3000

List specific products found in the residence that have the potential to affect indoor air quality.

Location	Product Description	Size (units)	Condition*	Chemical Ingredients	Field Instrument Reading (units)	Photo** Y / N
basement	WD-40	11oz	U		0.0.	Y
basement	sheetrock All purpose compound	5 gal	U		0-0	Y
basement	DSG cover coat	5 gal	U		0.0	Y
basemt	FC750 wear coat non UV top coat	5 gal	U		0.0	Y

* Describe the condition of the product containers as **Unopened (UO), Used (U),** or **Deteriorated (D)**
** Photographs of the **front and back** of product containers can replace the handwritten list of chemical ingredients. However, the photographs must be of good quality and ingredient labels must be legible.