Hopewell Cleaners
415 NY-376
Hopewell Junction, Dutchess County, New York

Sub-Slab Depressurization System Pilot Test Work Plan - Revised

NYSDEC Site Number: 314137

Prepared for:

Hopewell Associates LLC
692 Route 6
Mahopac, NY 10541

Prepared by:

Bellucci Engineering, PLLC
West Hartford, CT

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Ulster Park, NY

Summary of Revisions to Sub-Slab Depressurization System Pilot Test Work Plan:

Revision No.	Date Submitted	Summary of Revision	NYSDEC Approval Date
0	May 21, 2026	Draft Submission	-
1	June 16, 2026	Revisions based on DEC Comment Letter dated June 12, 2026	

June 16, 2026

Mr. Mark Domaracki
New York State Department of Environmental Conservation
Division of Environmental Remediation
625 Broadway
Albany, New York 12233

RE: SUB-SLAB DEPRESSURIZATION SYSTEM PILOT TEST WORK PLAN - REVISED
Hopewell Cleaners
415 NY-376
Hopewell Junction, Dutchess County, New York
P Site No.: 314137

Dear Mr. Domaracki:

DT Consulting Services, Inc. (DTCS) and Bellucci Engineering PLLC are pleased to present this Sub-Slab Depressurization System Pilot Test Work Plan - Revised for the above referenced property. This plan documents the proposed SSDS pilot testing for the Site known as Hopewell Cleaners and located at 415 NY-376, Hopewell Junction, Dutchess County, New York. This diagnostic phase, necessary for the proper design of the proposed mitigation measure (SSDS) or Interim Remedial Measure, will be implemented immediately upon approval by the New York State Department of Environmental Conservation and the New York State Department of Health. If you should have any questions or require additional information, please contact our office.

Respectfully submitted,

Daniel Bellucci, P.E.
Bellucci Engineering, PLLC

Deborah Thompson, Senior Geologist
DT Consulting Services, Inc.

CERTIFICATION STATEMENT

I, Daniel Bellucci, certify that I am currently a NYS registered professional engineer as defined in 6 NYCRR Part 375 and that this SSDS Pilot Test Work Plan, was prepared in accordance with all applicable statutes and regulations and in substantial conformance with the DER Technical Guidance for Site Investigation and Remediation (DER-10).

Daniel Bellucci, P.E.

Professional Engineer #099470

Signature

June 16, 2026

Date

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LIST OF ACRONYMS

Acronym	Definition
AOC	Area of Concern
AS/SVE	Air Sparging/Soil Vapor Extraction
bgs	below ground surface
CAMP	Community Air Monitoring Plan
C&D	Construction and Demolition
CEQR	City Environmental Quality Review
CFM	Cubic Feet Per Minute
CFR	Code of Federal Regulations
CHASP	Construction Health and Safety Plan
Cis,1-2-DCE	Cis-1,2-dithcloroethylene
COC	Certificate of Completion
CQAP	Construction Quality Assurance Plan
CSOP	Contractors Site Operation Plan
cVOCs	Chlorinate Volatile Organic Compounds
DAR-1	DAR Air Guidance
DCR	Declaration of Covenants and Restrictions
ECs/ICs	Engineering Controls and Institutional Controls
ELAP	Environmental Laboratory Accreditation Program
ft	Square Feet
FPM	Feet per Minute
GAC	Granular Activated Carbon
HASP	Health and Safety Plan
HAZWOPER	Hazardous Waste Operations Emergency Response
In-Hg	Inches of Mercury
In-WC	Inches of Water Column
IRM	Interim Remedial Measure
MNA	Monitored Natural Attenuation
msl	Mean Sea Level
NOC	Notice of Completion
SGCs	Short Term Guidance Criteria

Acronym	Definition
NYSDEC	New York State Department of Environmental Conservation
NYC DEP	New York City Department of Environmental Protection
NYC DOHMH	New York State Department of Health and Mental Hygiene
NYC OER	New York City Office of Environmental Remediation
NYC VCP	New York City Voluntary Cleanup Program
NYCRR	New York Codes Rules and Regulations
NYSDEC	New York State Department of Environmental Conservation
NYSDEC DER	NYSDEC Division of Environmental Remediation
NYS DOH	New York State Department of Health
PCE	Tetrachloroethylene
PPE	Personal Protective Equipment
PPM	Parts per Million
PSI	Pound per Square Inch
QEP	Qualified Environmental Professional
QA/QC	Quality Assurance/Quality Control
REC	Recognized Environmental Conditions
ROI	Radius of Influence
SCWP	Site Characterization Work Plan
SCOs	Soil Cleanup Objectives
SGCs	Short-term Guideline Concentrations
SSDS	Subs-lab Depressurization System
SVOCs	Semi-volatile organic compounds
TCE	Trichloroethylene
VOCs	Volatile organic compounds

1.0 INTRODUCTION AND BACKGROUND

The Site is located at 415 NY Route 376 in Hopewell Junction, Dutchess County, New York (heretofore referenced as the Site). A Site Location Map and Site (base) Map have been included as **Figures 1** & **2** respectively for reference. The Site is not currently listed in the Registry of Inactive Hazardous Waste Disposal Sites in New York State (the Registry). Prior investigation activities have been conducted on the Site by EBI Consulting (EBI), Burlington, MA and the results of those investigations were submitted to the Department. Based upon these results, the Department has designated the Site as Site Number 344094 with a Classification of "P" pursuant to ECL 27-1305.

A Revised Site Characterization Work Plan dated December 23, 2025, was approved by the Department on January 15, 2026. The expressed purpose of the Site Characterization work was to provide documentation of soil vapor and indoor air quality within the Site structures, assess potential for off-Site vapor migration along the perimeter of the property boundaries, to document local groundwater quality conditions through installation/sampling of groundwater monitoring wells, and perform soil testing within the source area (i.e., Hopewell Cleaners/Secondary Cleaner), all intended to properly define the nature and extent of detected contamination. As of the date of this report, fieldwork associated with the approved SCWP has been completed and some laboratory data is still pending. One component of the SC study included collection of co-located sub-slab soil vapor and indoor air samples from each of the thirteen tenant spaces in the two on-Site building. Of note, concentrations of PCE, TCE and cis-1,2-DCE were detected in sub-slab soil gas and indoor air within the current drop off only dry cleaner (Hopewell Cleaners) and the former historical "Secondary Cleaners" (now occupied by Hudson Valley Credit Union), along with and several adjacent nearby tenant spaces at levels warranting mitigation when compared with the NYSDOH Mitigation Matrices A & B.

Based on the detection of elevated cVOCs in sub-slab soil gas and indoor air[1] during the March 4, 2026 sampling event, pilot testing is needed to aid in the design and construction of a SSDS for the following tenanted spaces:

[1] *Indoor air concentrations within all tested spaces did not exceed the NYSDOH Air Guidelines or Immediate Action Levels for methylene chloride, PCE or TCE. Mitigation conclusions were reached based on elevated sub-slab soil vapor concentrations.*

Building 1/ Primary Site Structure:

- Hopewell Cleaners, Star Pink Nails[2], KFC, GNC, Tokoharu Restaurant and Dollar Discount City.

Building 2/ Secondary Site Structure:

- Hudson Valley Credit Union, Tempered Chocolates ,Tom's Bites, Rini's Hair and Ruff Cuts.

It should be noted that a "Monitor" result using the DOH matrices was produced for Dollar Discount City. A "No Further Action" result using the DOH matrices was produced for Rini's Hair and Ruff Cuts. However, elevated PCE vapors ranging from 370-620 micrograms per cubic meter ($\mu g/m^3$) were detected in sub-slab vapor in these locations. At the request of the NYSDEC and NYSDOH, these three tenant spaces have been added to the mitigation schedule for the Site. Other tenant spaces tested did not require mitigation based on the evaluation of the NYSDOH Matrices. This work plan includes provisions for performance of pilot/ diagnostic testing for a SSDS(s) to assist in preparation of a SSDS Design Document (to be submitted to the Department and NYSDOH pending results of pilot/ diagnostic testing) for the portions of the Site structures requiring mitigation.

[2] *Elevated method detection limits were reported for the samples collected from the Star Pink Nails tenant space. The elevated detection limits are a result elevated concentrations of other VOCs present in nail salon products being actively used in the space at the time of sampling. However, an SVI condition as it relates to chlorinated VOCs cannot be ruled out. Accordingly, mitigation of this space is being included as an IRM.*

2.0 SITE INFORMATION

The Site contains an irregularly shaped lot which encompasses an area of approximately 3.97 acres. The Site is identified as Parcel ID 132800-6457-01-328570-0000 by the Town of East Fishkill and is improved with two standalone buildings that are utilized as a commercial shopping center. The Site buildings, addressed as 415 Rt-376, consist of two single-story, slab-on-grade commercial structures. Building 1, consists of a +/- 41,441-ft² gross floor area structure, while the Building 2, encompasses a +/- 11,290-ft² structure. Records indicate that the Site was developed/constructed in 1980. Areas surrounding the building include asphalt paved parking surfaces, concrete walkways and landscaped spaces. The current use of the Site includes the rental of retail spaces, collectively defined as a neighborhood shopping center as follows:

SPACE	OCCUPANT
BUILDING 1	
1A	Berry's Farm
1B	Berry's Farm
2	CVS
3	Dollar Discount City
4	Tokoharu Restaurant
5	GNC
6	KRC
7	Star Pink Nails
8	Hopewell Cleaners
BUILDING 2	
9	Ruff Cuts
10	Rini's Hair
11	Hudson Valley Credit Union
12	Tempered Candy
13	Tom's Bites

The area surrounding the Site is primarily characterized by mixed use development. The following table lists the abutting properties:

Location	Occupant
North	The Subject Property is bound to the north by the intersection of Route 376 and Route 82, beyond which are located M&T Bank (424 Route 376), Shell Gas Station (854 Route 82), Mario's Brick Oven Breads (855 Route 82) and Christopher Baker Realty, Inc (851 Route 82).
South	The Subject Property is bound to the south by Unity Street, beyond which are located Apollo Heating of Fishkill (15 Unity Street), single-family residences located along Candy Lane, and a multi-tenant office building (822 Route 82).
East	The Subject Property is bound to the east of Route 376, beyond which are located a multi-tenant retail building (410 Route 376), FuelCo, a gas station (420 Route 376), and M&T Bank (424 Route 376).
West	The Subject Property is bound to the west by Route 82, beyond which are Unity Retail Plaza (827-831 Route 82) and St Denis/St Columba School (849 Route 82).

2.1 TOPOGRPAHY, HYDROGEOLOGY AND UTILITIES

Information regarding the physical settings at the Site and immediate vicinity is summarized below:

Topography

Setting	Description
Elevation	245 feet above mean sea level (msl)
General Topography	Relatively flat
Slope	Gently sloping
General Slope of Surrounding Area	Southwest

Information concerning the geology of the Site was obtained from the USGS National Water Summary (1984), New York region. The Site is located within the New England Upland section of the New England physiographic province, which consists of a discontinuous mantle of till and stratified drift underlain by crystalline metamorphic and igneous rocks. There are no waterbodies on-Site or surrounding the Site. The nearest water body is the Whortlekill Creek, located approximately 1,000 feet to the west of the Site The measured depth to groundwater recorded

during a Phase II Subsurface Investigation in August 2024 is 15.5 to 20-ft bgs, with an anticipated groundwater flow direction to the southwest. The measured depth to groundwater recorded during the May 2026 SC groundwater sampling program indicates groundwater depth across the Site ranging from 6.3 to 18.8 feet bgs. Electric and gas services are supplied by Central Hudson, while potable water and sanitary services are supplied by the Hopewell Hamlet Water District and the Town of Fishkill (Municipal), respectively. Note that the Site once utilized a private well for potable water (no information regarding the well construction was available for review) until its connection to municipal water on or about 2000. The inactive well is located in the western quadrant of the Site (see RIWP figure set for location). It should also be noted that from the date of construction (~1980) through approximately 2010, Site sanitary sewer lines were connected to a retired septic system and leaching field, located beneath the existing parking lot in the northern portion of the Site. Surface water runoff enters catch basins located throughout the parking lot which appear to discharge into the municipal storm sewer system.

2.2 SUMMARY OF PREVIOUS ENVIRONMENTAL ASSESSMENTS S

EBI conducted a Phase I ESA dated May 31, 2024, which identified the following recognized environmental conditions (RECs):

- A 2003 EBI report identified three sets of fill/vent pipes at the rear of the strip retail portion adjacent to Hopewell Cleaners, KFC, and former Tailor Shop, which were associated with three out of service (fuel oil) underground storage tanks or USTs at the Subject Property. The Subject Property Representative was not able to confirm the presence of these apparent USTs and was not able to provide additional information regarding these USTs. Additionally, according to the state LTank facility list included in the EDR database and the NYSDEC)Spills Database, the Subject Property is an LTank site. Based on this report, a spill was reported at the Subject Property by a tank tester on October1, 2001. The database report indicates that subsequent to a failed tank test the customer will uncover, isolate and retest. No additional documentation could be found to confirm that this action was completed. However, the NYSDEC Spills database indicates that the spill was "closed" effective October 11, 2001, and is therefore a historic recognized environmental condition (HREC). Mr. Faulkner, the property manager, did not have knowledge regarding the former USTs on the Subject Property. No additional documentation regarding closure of the former UST system, or

documentation regarding previous soil and/or groundwater investigation at this location, was identified during this assessment. Based upon the absence of closure documentation, the potential exists that the former UST systems had impacted subsurface conditions at the Subject Property. This is currently considered a REC.

- Hopewell Cleaners (2003-2005), Hopewell (2006-2008, 2009), was identified on the EDR Historic Cleaners database. According to a prior report, Hopewell Cleaners formerly utilized PCE as a cleaning solvent since at least 2000 and operated on-Site since 1978. Additionally, Mr. Park, the owner of Hopewell Cleaners (Space 8, Building 1), indicated that Hopewell Cleaners had been in the same location for approximately 15 years, and that he had owned the business for approximately 10 years. Third-generation cleaning equipment was located at the cleaners when Mr. Park acquired it and remained in use until 2000. In 2000, fourth generation dry cleaning equipment was installed. Mr. Park noted that another dry cleaner operated at the Subject Property for many years prior to his involvement with the site (see note below). This former dry cleaner is estimated to have been at the site in the Hudson Valley Credit Union Building (Space 11, Building 2) from approximately 1966 until 1988. Based upon the historical presence of a dry cleaning facility at the Subject Property since 1978, a second dry cleaner at the Subject Property from 1966 to 1988, former on-site septic systems until 2010, and the absence of previous subsurface investigations, the potential exists for dry cleaning solvents to have impacted subsurface conditions at the Subject Property which is a recognized environmental condition (REC) with the potential for vapor migration.

- A cursory report of the NYDEC Spills database revealed that a site listed as Hopewell Junction located at Route 376 - Unity Street in East Fishkill, New York. It is indicated that United States Postal Service (USPS) addressing for East Fishkill is split between Hopewell Junction, Stormville and Wappingers Falls, New York. This site is not associated with the above discussed Spill of #2 Fuel Oil spill discussed above, and was identified due to concerns that operations at two businesses may have impacted the groundwater at the Subject Property; spills which occurred at the former Thad's Cleaners and operations at the former Nanco Laboratories (adjoining to the Subject Property). A number of private wells at homes in the area of Candy Lane (which

intersects Unity Street) along the southern boundary of the Subject Property, were impacted by chlorinated solvents. The Spills database indicated that GAC filters were installed at the affected residences. The DEC completed a Preliminary Site Assessment of the two suspected sources in 1995. Levels of PCE, dry cleaning fluid, were found in the septic systems of both businesses. The levels found in 1995 were not indicative of continuing disposal. The Department completed a PSA to investigate the contaminated groundwater and determine if a source could be located, and there was no evidence of continuing disposal found. The impacts on homeowner wells have been mitigated via the installation of Granular Activated Carbon (GAC) filters, and the Spills database indicated that no further action was planned. The area surrounding the site and the site itself are now serviced by the municipal water supply system. EBI would note that this listing appears to be associated with the Subject Property and that the second dry cleaner that operated at the Subject Property was Thad's Cleaners (no address presented). This Spills listing was classified as an "N" site where the DEC offers this information with the caution that the amount of information provided for Class N sites is highly variable, not necessarily based on any DEC investigation, sometimes of unknown origin, and sometimes is many years old. Due to the preliminary nature of this information, significant conclusions or decisions should not be based solely upon this summary". EBI would note that while the NYDEC was not requiring additional action regarding this spill, the historical presence of a dry cleaner (Thad's Cleaner) that utilized a septic system is a recognized environmental condition (REC) with the potential for vapor migration.

Based upon the findings of the Phase I ESA, EBI recommended a Phase II ESA be conducted to obtain data on current Site conditions, potential distribution of target contaminants (in soil, soil gas, and groundwater) that might have resulted from a known or likely release and the risk they pose to human or ecological receptors.

- The scope of work conducted during EBI's August 2024 Phase II ESA included a Geophysical Survey and a Subsurface Investigation to obtain soil, soil gas and groundwater samples on-Site. On August 28, 29, and 30, 2024, EBI conducted a Phase II ESA to assess the subsurface condition beneath the Subject Property. 18 soil borings (SB-1 through SB-18) were advanced at the Subject Property. Groundwater was

encountered at approximately 15.5 to 20 feet bgs in boring locations SB-1, SB-3, SB-4, SB-5, SB-6, SB-8, SB-12, SB-13, and SB-18. Temporary well points (TWP-1, TWP-3, TWP-4, TWP-5, TWP-6, TWP-8, TWP-12, TWP-13, and TWP-18) were installed at each location where groundwater was encountered. In addition to the soil borings, four soil vapor points (SV-1 through SV-4) were installed and sampled. At the conclusion of the Phase II ESA, EBI concluded that soil and groundwater contaminants detected above NYS DEC Part 375 and the AWQS standards indicate a release of PCE on-Site (see SCWP for historical data tables).

To address these findings, Hopewell Associates LLC chose to enter into a P-Site Consent Order with the NYSDEC to conduct a Site Characterization Investigation at the Site.

3.0 GENERAL REQUIREMENTS FOR MTIGATION ACTIVITIES

3.1 CONFORMANCE WITH APPROVED SITE CHARACTERIZATION WORK PLAN

All activities conducted during implementation of the SSDS pilot testing will be in accordance with the protocols established in the approved SCWP for the remediation and any additional directives from NYSDEC. Remedial activities will be performed under the direction of the Remedial Engineer. Additional information and supplementary protocols are addressed below.

3.2 HEALTH AND SAFETY PLAN

All remedial work will be performed following the SCWP Site-specific HASP (**Appendix C**), which includes site and worker safety requirements mandated by Federal OSHA, as well applicable portions of the HASP. HASP requirements will be reviewed with Site personnel and sub-contractors prior to the initiation of fieldwork.

3.3 QUALITY ASSURANCE PROJECT PLAN

All remedial work will be performed following the SCWP Site-specific Quality Assurance Project Plan (*Section 5.0*), which details procedures necessary to generate data of sufficient quality and quantity to represent successful performance of the Remedial Action. The QAPP describes all relevant Quality Assurance/Quality Control (QA/QC) elements, including project organization and data validation, and details collection, handling and laboratory submission of samples.

3.4 COMMUNITY AIR MONITORING PLAN

The CAMP (**Appendix B**) will be initiated during all ground intrusive activities. The implementation of the CAMP will document the presence or absence of specific compounds in the air surrounding the work zone, which may migrate off-Site due to fieldwork activities. This plan provides guidance on the need for implementing more stringent dust and emission controls based on air quality data. Air monitoring will be conducted for VOCs and for dust.

Work practices to minimize odors and organic vapors include limiting the time that the floor slab remains open and minimizing the handling of impacted material. If nuisance odors are identified, work will be halted, and the source of odors will be identified and corrected. Work will not resume

until all nuisance odors have been abated. NYSDEC and NYSDOH will be notified of all odor events and of all other complaints about the project. All concrete cutting for suction points and trenches will utilize wet cutting methods to minimize dust generation. Trenching within the dry cleaner space will occur on a Saturday when the business is closed/ unoccupied.

3.5 REMEDIAL ENGINEER AND QUALIFIED ENVIRONMENTAL PROFESSIONAL

The Remedial Engineer has primary direct responsibility for implementation of the remedial program, has authority over all remedial personnel and related contractors, will review all plans and submittals related to remedial actions, and is responsible for final review and approval of all submittals.

The Remedial Engineer will be assisted by a Qualified Environmental Professional (QEP) who will oversee environmental remedial activities, document the proper removal of any contaminated soils, collect media samples, inspect and certify the proper importation of any approved fill materials, and provide support in the preparation of documents and other submittals.

3.6 STANDARD OPERATING PROCEDURES

Standard Operating Procedures (provided in the QAPP) will be followed for remedial activities, including general fieldwork, soil vapor extraction, and required monitoring/sampling to be performed by fieldwork personnel under the direction of the Remedial Engineer.

3.7 APPROVALS AND PERMITS

All applicable local, state and/or federal approvals and permits will be secured prior to the start of fieldwork, if necessary.

3.8 REMEDIATION CONTRACTORS

The remedial team will engage experienced, qualified contractors to complete the tasks associated with remediation of contaminated soil vapor (installation of vapor extraction wells, vum monitoring points, trenching, electrical installation(s), and related activities). All remedial construction tasks will be performed by contractors that are under the direction of the Remedial

Engineer. All contractor plans relevant to remedial activities will be reviewed by the Remedial Engineer.

3.9 PROJECT MEETINGS

The Remedial Engineer, QEP, and/or their qualified representatives will attend relevant project meetings as warranted (e.g., daily site safety and coordination, weekly project construction/coordination, and required inspection, corrective measures, and/or close-out meetings).

3.10 JOB-SITE RECORD KEEPING

Job-site record keeping for all remedial work will be appropriately documented. These records will be maintained on-Site at all times during the project and be available for inspection by NYSDEC and NYSDOH. Representative photographs will be taken documenting the Site prior to, and during, any remedial actions. Photographs will document general Site conditions.

3.11 NOTIFICATIONS AND INTERIM REPORTING

Notification will be provided to NYSDEC DER at least 5 business days prior to the start of scheduled fieldwork. Daily and monthly reporting will be in accordance with SCWP *Section 5.9*.

Daily reports are not intended to be the mode of communication for notification to the NYSDEC of emergencies (accident, spill), requests for changes to the SCWP or other sensitive or time critical information. However, such conditions must also be included in the daily reports. Emergency conditions and changes to the SCWP will be addressed directly to NYSDEC Project Manager via personal communication. Site photographs documenting the remedial action will be included in the daily and monthly reports.

Daily reports will be submitted to NYSDEC and NYSDOH Project Managers by the end of each day following the reporting period and will include a description of daily activities keyed to an alpha-numeric map for the Site that identifies work areas. These reports will include an explanation of notable Site conditions, summary of material import/export, air sampling results, odor and dust problems and corrective actions, and any complaints received from the public.

Monthly reports prepared in accordance with DER-10 Section 5.7(b) will be submitted to NYSDEC and NYSDOH Project Managers within one week following the end of the month of the reporting period. Reports will include, at a minimum:

- Activities relative to the Site during the previous reporting period and those anticipated for the next reporting period, including a quantitative presentation of work performed;
- Description of approved activity modifications, including changes of work scope and/or schedule;
- Sampling results received following internal data review and validation, as applicable; and,
- An update of the remedial schedule including the percentage of project completion, unresolved delays encountered or anticipated that may affect the future schedule, and efforts made to mitigate such delays.

4.0 PROPOSED SSDS/ IRM PILOT TESTING

Pilot testing, installation and operation of a SSDS is required to mitigate vapor intrusion occurring in portions of the two Site structures as follows:

Building 1/ Primary Site Structure:

- Hopewell Cleaners, Star Pink Nails[3], KFC, GNC, Tokoharu Restaurant and Dollar Discount City.

Building 2/ Secondary Site Structure:

- Hudson Valley Credit Union, Tempered Chocolates, Tom's Bites, Rini's Hair and Ruff Cuts.

Tables 1A include the sub-slab soil vapor sample results collected during the SC sampling event. **Tables 1B** includes the indoor air sample results compared with the NYSDOH Air Guidance Values and Immediate Action Levels **Table 2** includes a comparison of the co-located sub-slab soil vapor and indoor air sample results with the NYSOH Decision Matrices A though F. The complete laboratory analytical report is included in **Appendix D**.

Performance of a diagnostic pilot test within the two Site structures is required to provide the necessary data for a final system designs. Based on the data collected to date, this IRM is only necessary with in the units noted above based on current sub-slab soil vapor and indoor air testing conducted throughout the buildings. Two distinct systems will be necessary to mitigate vapors within the two site structures. One design document will be prepared summarizing the pilot testing and design for two SSDS(s).

4.1 INTRODUCTION

Pilot/diagnostic testing will be conducted to determine if installation of SSDS(s) can successfully mitigate the vapor intrusion concern identified within the Site structures. The proposed preliminary testing will include installation of suction points in select tenant spaces.

[3] Elevated method detection limits were reported for the samples collected from the Star Pink Nails tenant space. The elevated detection limits are a result elevated concentrations of other VOCs present in nail salon products being actively used in the space at the time of sampling. However, an SVI condition as it relates to chlorinated VOCs cannot be ruled out. Accordingly, mitigation of this space is being included as an IRM.

The tentative locations of the suction points are depicted in **Figure 3** –*SSDS Pilot Test Field Plan – Building 1* and **Figure 4** –*SSDS Pilot Test Field Plan – Building 2*. All suction point locations are subject to change based on field observations and real time testing data. Some locations may be omitted if conflicts arise with tenant operations/ layouts that cannot be readily resolved. Any deviations from this work plan will be thoroughly discussed in the design document, which will address any data gaps that may exist. Additional suction points and/or alternative installation methods (i.e. directional drilling) may be required pending the initial results of pilot testing.

4.2 SUCTION POINT INSTALLATION DETAIL

The SSDS suction points will be installed by core drilling a 3 and 5/8-inch diameter core through the existing concrete slab. Soils and/or subsurface aggregate will be removed to approximately 8-12 inches below the top of the slab and the cavity (approximately 5-gallons, or larger if possible) would then be backfilled with 1 to 1.5-inch gravel. The soils will be placed in 55-gallon drum(s) pending characterization sampling for off Site disposal. The removed soil will be logged, and field screened for VOCs with a photoionization detector or PID. The SSDS suction points will be constructed with a 3-inch PVC coupling set and sealed in the cored hole and connected to 3-inch schedule 40 PVC riser pipe. The space between the cored slab and PVC coupler will be sealed with a non-cVOC containing sealant. During testing, the seal will be monitored for noise and cracking of the sealant, indicating a compromised seal. See **Figure 5**, *Detail #1 – SSDS Suction Point Design*.

If significant void spaces beneath the slab are encountered, gravel backfill of the suction points may not be possible. If such conditions are encountered, a larger diameter core may be used (i.e., 4 & 5/8 inch) to install 4-inch schedule 40 PVC. The larger diameter pipe allows for higher flow rates to maintain vacuum in a large void space.

4.3 VACUUM MONITORING POINT INSTALLATION DETAIL

Existing permanent sub-slab soil vapor sample points were previously during the SC field work (see **Figures 3** & **4** for locations). Some of these soil vapor sample points, including SSV-1 through SSV-8 (Building 1) and SSV-12 through SSV-16 (Building 2) will be utilized to monitor sub-slab vacuum during pilot testing.

To fully define the radius of influence created by each suction point, up to seventeen additional permanent vacuum monitoring points (2SSV-1 through 2SSV-17) will be installed within the two buildings to demonstrate the presence/ absence of vacuum below the slab as depicted in **Figures 3** & **4**. Final locations subject to the change based on tenant layouts and field testing needs. See **Figure 5**, *Detail #2 – Vacuum Monitoring Point Design*. Additional temporary vacuum monitoring points may be installed as needed during the pumping tests to determine vacuum field extension and to identify short circuiting of the vacuum ROI. All equipment and materials necessary for installation of additional monitoring points will be on-Site during the testing program.

4.4 INTERIOR SUB-SLAB SOIL VAPOR SAMPLING AND ANALYSIS

To delineate the extent of cVOC vapor impacts beneath the building slabs, a total of eighteen sub-slab vapor samples will be collected from select existing and proposed sub-slab vapor/ vacuum monitoring points prior to SSDS pilot testing. Sub-slab vapor samples will be collected from the following locations and as depicted in **Figures 3** & **4**.

Building #	Tenant Space	Sampling Point ID
1	Hopewell Cleaners	SSV-1[1]
1	Star Pink Nails	P2SSV-1
1	Star Pink Nails	P2SSV-2
1	KFC	P2SSV-4
1	GNC	P2SSV-5
1	Tokoharu Restaurant	P2SSV-6
1	Tokoharu Restaurant	P2SSV-7
1	Tokoharu Restaurant	SSV-8[2]/ AI-8
1	Dollar Discount City	SSV-9[3]
1	Dollar Discount City	P2SSV-8
1	Dollar Discount City	P2SSV-9
2	Hudson Valley Bank	SSV-12[4]
2	Tempered Chocolates	P2SSV-14
2	Tom's Bites	P2SSV-18
2	Rini's Hair	SSV-17[3]

Building #	Tenant Space	Sampling Point ID
2	Rini's Hair	P2SSV-19
2	Ruff Cuts	SSV-18[3]
2	Ruff Cuts	P2SSV-20

SSV-1[1] – Location not sampled during original Site Characterization work (March 2026)

SSV-8[2] - Location not sampled during original Site Characterization work (March 2026). Collect co-located indoor air sample.

SSV-9[3], SSV-17[3] & SSV-18[3] – Resampling SSVs in Dollar Discount City, Rini's Hair and Ruff Cuts per NYSDEC request.

SSV-12[3] - Location not sampled during original Site Characterization work (March 2026)

The sub-slab soil vapor samples will be collected for analysis in batch clean SUMMA canisters equipped with a laboratory calibrated flow control device to facilitate the collection of the samples for an 8-hour sample duration time. A co-located indoor air sample will be collected from Tokoharu Restaurant where a sample was not previously collected from. As a quality assurance/quality control measure, an inert tracer gas (helium) test will be completed before sampling to document that the soil vapor sampling points were properly sealed preventing subsurface infiltration of ambient air into the sample chain. Following sampling, the pressure of the SUMMA canister will be recorded, and each soil vapor point will be sealed and capped.

4.5 SSDS DIAGNOSTIC TESTING PROTOCOLS

The pilot/diagnostic testing will include pumping/removing vapor from each of the suction points in a series of tests. A GBR 76SOE radial blower fan capable of creating a maximum vacuum of 16 in-WC and air flow of 155 CFM will be connected to each suction point/ trench to create the sub-slab vacuum. The Obar® GBR 76SOE is equipped with a potentiometer allowing for control of fan flow rates. Testing at various flow rates/ vacuums will be performed for system optimization and final equipment selection. Additional SSDS test fans, including an Obar® GBR89HA radial blower capable of creating a maximum vacuum of 13-in-WC and air flow of 475 CFM and RadonAway HS5000 (maximum vacuum 35-in-WC) will be available and utilized as needed based on observed testing results. Copies of the Obar® GBR89HA, GBR76 SOE and HS5000 blower cut sheets and fan curves are included in **Appendix A.** Extracted vapors will be routed through a 30-gallon granular activated carbon vessel to remove cVOCs.

The extracted vapor effluent will be continuously monitored with a MiniRae PID for VOCs during testing. The treated discharge will be routed via temporary piping to the exterior of the building. The exterior discharge points will be a minimum of 10-feet away from building intakes/openings and neighboring structures.

Replacement carbon will be available onsite should the carbon vessel become saturated during testing. Spent carbon, if generated, will be kept outside of the building in a 30-gallon sealed drum and properly disposed of by a licensed waste hauler at a later date.

4.6 SSDS TESTING PARAMETERS

Prior to and during the pilot/diagnostic test, a number of parameters will be monitored to evaluate performance-related measurements. Velocity measured in FPM and temperature (Degrees Fahrenheit) will be measured using a Dwyer® Air Velocity Meter from each suction point. The velocity will be converted to a flow rate in CFM. The velocity/ flow readings will be collected minimum of 2-feet from any bend/elbow or intake. The readings will be collected from an appropriately sized sample port, centered on the PVC pipe. Extracted vapor vacuum readings from each suction point will be collected in in-WC using a Dwyer Magnehelic® differential pressure gauge and converted to in-Hg. The temperature of the extracted vapor will be measured in degrees Fahrenheit from each suction point. Sub-slab vacuum readings will be collected from each vacuum monitoring point in in-WC using an Infiltec® DM1 micromanometer. Updated U.S. EPA guidance for vapor intrusion assessment and mitigation was released on June 15, 2015. The U.S. EPA has not issued a definite value for SSDS design; however, achieving a minimal pressure differential of -0.004 in-WC across the slab is generally accepted in the industry as adequate minimal vacuum. Total VOC readings pre and post carbon treatment will be collected using a MiniRae PID. The aforementioned parameters will be recorded approximately every ten minutes for a 30-minute testing duration. Sample intervals and test duration may be adjusted in the field as needed. The following table summarizes the parameters to be monitored prior to and during pilot testing:

Parameter	Units	Monitoring Location
Vacuum	In-WC, converted to in-Hg	Suction Points, SSDS Trench, Vacuum Monitoring Point

Parameter	Units	Monitoring Location
Velocity	FPM, converted to CFM	Suction Points, SSDS Trench
Temperature	˚F	Suction Points, SSDS Trench
Total VOCs	PPM	Suction Points, Pre and Post GAC

In addition, effluent samples (up to twenty-three total) will be collected from a sample port, prior to carbon treatment. Effluent samples will be collected from each Proposed Suction Point (PSP) tested. The samples will be collected in batch clean SUMMA canisters and analyzed for cVOCs by EPA Method TO-15. The purpose of the effluent samples is to determine the anticipated mass removal rate and whether carbon treatment will be necessary for final system design.

4.7 NOTIFICATION

The NYSDEC will be notified at least 7 calendar days prior to commencement of IRM-related work. A preconstruction meeting will be coordinated between DTCS and the NYSDEC, if requested. This meeting must be coordinated prior to the implementation of this IRM Work Plan.

4.8 SSDS DESIGN DOCUMENT

The data gathered during the pilot/diagnostic testing will be evaluated by a NYS Professional Engineer to determine a final system design. The proposed system design, including a summary of pilot/diagnostic testing data, will be included in a SSDS Design Document for review and approval of the NYSDEC and NYSDOH. The report will include appropriate graphs and data tables summarizing the parameters monitored during pilot/ diagnostic testing, along with radius of influence figures. An estimate of VOC mass removal will be provided. An evaluation of the pumped effluent data using the AERSCREEN modeling program will be made, and the maximum projected output for the cVOCs of concern will be compared with the NYSDEC DAR-1 Guidelines for the Control of Toxic Ambient Air Contaminants. The generated concentrations will be compared with the DAR-1 SGCs and AGCs. This evaluation will assist in determining if emissions control(s), including but not limited to granular activated carbon, may be required for final system design.

5.0 SCHEDULE

It is anticipated that pilot testing can be scheduled within 4-6 weeks of the Department's approval of this Work Plan. The SSDS Design Document can be completed within4-6 weeks from receipt of the laboratory effluent sample data. On-Site pilot testing field work is anticipated to take 6-10 days to complete.

TABLES

TABLE 1A -SUB-SLAB SOIL VAPOR DATA

415 Route 376, Hopewell Junction, Dutchess County, NY

P Site #314137

Sample Name	Berry Farm SSV-11		CVS SSV-10		Dollar Discount City SSV-9		GNC SSV-7		KFC SSV-6		Star Nails SSV-5		Hopewell Cleaners SSV-2		Hopewell Cleaners SSV-3	
Sample ID	26C0329-01		26C0329-03		26C0329-05		26C0329-07		26C0329-09		26C0329-11		26C0329-13		26C0329-15	
Sampling Date	3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026	
Matrix	Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor	
ALL UNITS IN MICROGRAMS/ CUBIC METER ($\mu g/m^3$)	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Q_A_Volatile Organics, EPA TO15 Full List																
1,1,1,2-Tetrachloroethane	0.54	U	0.64	U	4.7	U	26	U	26	U	0.63	U	66	U	1.2	U
1,1,1-Trichloroethane	0.69	D	1.1	D	3.7	U	21	U	20	U	0.5	U	53	U	0.96	U
1,1,2,2-Tetrachloroethane	0.54	U	0.64	U	4.7	U	67	D	26	U	0.63	U	66	U	1.2	U
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	0.6	U	0.71	U	5.2	U	29	U	29	U	0.7	U	74	U	1.3	U
1,1,2-Trichloroethane	0.43	U	0.51	U	3.7	U	21	U	20	U	0.5	U	53	U	0.96	U
1,1-Dichloroethane	0.32	U	0.38	U	2.8	U	15	U	15	U	0.37	U	39	U	0.71	U
1,1-Dichloroethylene	0.16	U	0.18	U	1.4	U	7.5	U	7.4	U	0.18	U	19	U	0.35	U
1,2,4-Trichlorobenzene	29	U	35	U	250	U	1400	U	1400	U	34	U	3600	U	65	U
1,2,4-Trimethylbenzene	1.1	D	0.46	U	3.4	U	19	U	18	U	0.72	D	48	U	1.7	D
1,2-Dibromoethane	0.6	U	0.71	U	5.3	U	29	U	29	U	0.7	U	74	U	1.3	U
1,2-Dichlorobenzene	0.47	U	0.56	U	4.1	U	23	U	22	U	0.55	U	58	U	1.1	U
1,2-Dichloroethane	0.32	U	0.38	U	2.8	U	15	U	15	U	0.37	U	39	U	0.71	U
1,2-Dichloropropane	0.36	U	0.43	U	3.2	U	17	U	17	U	0.42	U	45	U	0.81	U
1,2-Dichlorotetrafluoroethane	0.55	U	0.65	U	4.8	U	26	U	26	U	0.64	U	68	U	1.2	U
1,3,5-Trimethylbenzene	0.39	U	0.46	U	3.4	U	19	U	18	U	0.45	U	48	U	0.86	U
1,3-Butadiene	0.52	U	0.62	U	4.5	U	25	U	25	U	0.6	U	64	U	1.2	U
1,3-Dichlorobenzene	0.47	U	0.56	U	4.1	U	23	U	22	U	0.55	U	58	U	1.1	U
1,3-Dichloropropane	0.36	U	0.43	U	3.2	U	17	U	17	U	0.42	U	45	U	0.81	U
1,4-Dichlorobenzene	0.47	U	0.56	U	4.1	U	23	U	22	U	0.55	U	58	U	1.1	U
1,4-Dioxane	1.4	U	1.7	U	12	U	68	U	67	U	1.6	U	170	U	3.2	U
2,2,4-Trimethylpentane	0.18	U	0.22	U	1.6	U	8.8	U	8.7	U	0.21	U	23	U	0.41	U
2-Butanone	12	U	14	U	100	U	560	U	550	U	13	U	1400	U	26	U
2-Hexanone	2	D	6.2	D	5.6	U	31	U	31	U	1.3	D	79	U	3.1	D
3-Chloropropene	1.2	U	1.5	U	11	U	59	U	58	U	1.4	U	150	U	2.7	U
4-Methyl-2-pentanone	1.2	D	0.38	U	2.8	U	15	U	15	U	1.9	D	40	U	0.72	U
Acetone	13	D	150	D	81	U	450	U	440	U	43	D	1200	U	21	U
Acrolein	0.29	D	0.21	U	1.6	U	8.7	U	8.5	U	0.21	U	22	U	0.4	U
Acrylonitrile	8.5	U	10	U	74	U	410	U	400	U	9.9	U	1100	U	19	U
Benzene	0.4	D	0.36	D	2.2	U	12	U	12	U	0.61	D	31	U	0.62	D
Benzyl chloride	10	U	12	U	89	U	490	U	480	U	12	U	1300	U	23	U
Bromodichloromethane	3	D	2.1	D	4.6	U	25	U	25	U	0.61	U	65	U	1.2	U
Bromoform	0.81	U	0.96	U	7.1	U	39	U	38	U	0.94	U	100	U	1.8	U
Bromomethane	0.31	U	0.4	D	2.7	U	15	U	14	U	0.35	U	38	U	0.68	U
Carbon disulfide	0.24	U	0.29	U	2.1	U	12	U	12	U	0.28	U	30	U	0.55	U
Carbon tetrachloride	0.15	U	0.18	U	1.3	U	7.1	U	7	U	0.17	U	18	U	0.33	U
Chlorobenzene	0.36	U	0.43	U	3.2	U	17	U	17	U	0.42	U	45	U	0.81	U
Chloroethane	0.21	U	0.25	U	1.8	U	10	U	9.8	U	0.24	U	26	U	0.46	U
Chloroform	190	D	18	D	3.3	U	26	D	24	D	0.44	U	47	U	0.86	U
Chloromethane	0.16	D	0.29	D	1.4	U	7.8	U	7.7	U	0.38	D	20	U	0.36	U
cis-1,2-Dichloroethylene	0.16	U	0.18	U	1.4	U	7.5	U	7.4	U	0.87	D	19	U	0.35	U
cis-1,3-Dichloropropylene	0.36	U	0.42	U	3.1	U	17	U	17	U	0.41	U	44	U	0.8	U
Cyclohexane	0.27	U	0.32	U	2.4	U	13	U	13	U	0.31	U	33	U	0.6	U
Dibromochloromethane	0.67	U	0.79	U	5.8	U	32	U	32	U	0.78	U	83	U	1.5	U
Dichlorodifluoromethane	110	D	2.6	D	3.4	U	19	U	18	U	2.3	D	48	U	2.3	D
Ethyl acetate	14	U	17	U	120	U	680	U	670	U	29	D	1700	U	35	D
Ethyl Benzene	0.92	D	1.8	D	3	U	16	U	16	U	0.79	D	42	U	1.5	D
Hexachlorobutadiene	0.84	U	0.99	U	7.3	U	40	U	40	U	0.97	U	100	U	1.9	U
Isopropanol	2.3	D	420	DE	10	U	56	U	55	U	7.5	D	140	U	2.6	U
Isopropylbenzene	0.39	U	0.46	U	10	D	19	U	18	U	0.45	U	48	U	0.86	U
Methyl Methacrylate	0.32	U	0.38	U	2.8	U	15	U	15	U	0.37	U	40	U	0.72	U
Methyl tert-butyl ether (MTBE)	0.28	U	0.34	U	2.5	U	14	U	13	U	0.33	U	35	U	0.63	U
Methylene chloride	1.6	U	1.9	U	14	U	79	U	78	U	1.9	U	200	U	3.7	U
Naphthalene	4.1	U	4.9	U	36	U	200	U	200	U	4.8	U	510	U	9.2	U
n-Butylbenzene	0.43	U	0.51	U	3.8	U	21	U	20	U	0.5	U	53	U	0.96	U
n-Heptane	0.32	U	0.38	U	2.8	U	15	U	15	U	0.37	U	40	U	0.72	U
n-Hexane	0.33	D	0.33	U	2.4	U	13	U	13	U	0.67	D	34	U	0.62	U
n-Propylbenzene	0.39	U	0.46	U	3.4	U	19	U	18	U	0.45	U	48	U	0.86	U
o-Xylene	1.3	D	2.2	D	3	U	16	U	16	U	1	D	42	U	2.4	D
p- & m- Xylenes	3	D	7.7	D	5.9	U	33	U	32	U	2.7	D	84	U	5.3	D
p-Ethyltoluene	0.39	U	0.46	U	3.4	U	19	U	18	U	0.45	U	48	U	0.86	U
p-Isopropyltoluene	0.43	U	0.51	U	3.8	U	21	U	20	U	0.5	U	53	U	0.96	U
Propylene	0.58	D	0.16	U	1.2	U	6.5	U	6.4	U	0.16	U	17	U	0.3	U
sec-Butylbenzene	0.43	U	0.51	U	3.8	U	21	U	20	U	0.5	U	53	U	0.96	U
Styrene	0.64	D	0.4	U	2.9	U	16	U	16	U	0.54	D	41	U	1.3	D
tert-Butylbenzene	0.43	U	0.51	U	3.8	U	21	U	20	U	0.5	U	53	U	0.96	U
Tetrachloroethylene	37	D	130	D	410	D	**27000**	D	**19000**	D	**550**	D	**88000**	D	60	D
Tetrahydrofuran	1	D	0.55	U	4	U	22	U	22	U	0.54	U	57	U	1.6	D
Toluene	3.4	D	24	D	3.6	D	14	U	14	U	2.7	D	36	U	4.2	D
trans-1,2-Dichloroethylene	0.31	U	0.37	U	2.7	U	15	U	15	U	0.36	U	38	U	0.7	U
trans-1,3-Dichloropropylene	0.36	U	0.42	U	3.1	U	17	U	17	U	0.41	U	44	U	0.8	U
Trichloroethylene	1.7	D	1.9	D	1.1	U	55	D	58	D	2.7	D	140	D	2.1	D
Trichlorofluoromethane (Freon 11)	3.2	D	1.8	D	3.8	U	21	U	21	U	1.2	D	54	U	1.1	D
Vinyl acetate	0.28	U	0.33	U	2.4	U	13	U	13	U	0.32	U	34	U	0.62	U
Vinyl bromide	0.34	U	0.41	U	3	U	17	U	16	U	0.4	U	42	U	0.77	U
Vinyl Chloride	0.1	U	0.12	U	0.88	U	4.8	U	4.8	U	0.12	U	12	U	0.22	U
Xylenes, Total	4.3	D	9.9	D	8.9	U	49	U	49	U	3.7	D	130	U	7.7	D

NOTES:

Q is the Qualifier Column with definitions as follows:

D=result is from an analysis that required a dilution

J=analyte detected at or above the MDL (method detection

U=analyte not detected at or above the level indicated

B=analyte found in the analysis batch blank

E=result is estimated and cannot be accurately reported due to levels encountered or interferences

Detection above laboratory detection limits.

Bold is elevated detection

TABLE 1A -SUB-SLAB SOIL VAPOR DATA

415 Route 376, Hopewell Junction, Dutchess County, NY

P Site #314137

Sample Name	Hopewell Cleaners SSV-4		Ruff Cuts SSV-17		Rinis Hair SSV-16		Hudson Valley Federal Credit Union SSV-13		Tempered Candy SSV-14		Tomi Bites SSV-15	
Sample ID	26C0329-17		26C0329-19		26C0329-21		26C0329-25		26C0329-27		26C0329-29	
Sampling Date	3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026		3/4/2026	
Matrix	Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor		Soil Vapor	
ALL UNITS IN MICROGRAMS/ CUBIC METER ($\mu g/m^3$)	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Q_A_Volatile Organics, EPA TO15 Full List												
1,1,1,2-Tetrachloroethane	0.64	U	0.75	U	0.74	U	2.8	U	2.7	U	2.7	U
1,1,1-Trichloroethane	0.51	U	0.59	U	0.58	U	2.2	U	2.1	U	2.2	U
1,1,2,2-Tetrachloroethane	0.64	U	0.75	U	0.74	U	2.8	U	2.7	U	2.7	U
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	0.72	U	0.83	U	0.82	U	3.1	U	3	U	3	U
1,1,2-Trichloroethane	0.51	U	0.59	U	0.58	U	2.2	U	2.1	U	2.2	U
1,1-Dichloroethane	0.38	U	0.44	U	0.43	U	1.7	U	1.6	U	1.6	U
1,1-Dichloroethylene	0.19	U	0.22	U	0.21	U	0.81	U	0.77	U	0.79	U
1,2,4-Trichlorobenzene	35	U	40	U	40	U	150	U	140	U	150	U
1,2,4-Trimethylbenzene	2.8	D	1.1	D	1.2	D	2	U	1.9	U	2	U
1,2-Dibromoethane	0.72	U	0.84	U	0.82	U	3.1	U	3	U	3	U
1,2-Dichlorobenzene	0.56	U	0.65	U	0.64	U	2.5	U	2.3	U	2.4	U
1,2-Dichloroethane	0.38	U	0.44	U	0.43	U	1.7	U	1.6	U	1.6	U
1,2-Dichloropropane	0.43	U	0.5	U	0.49	U	1.9	U	1.8	U	1.8	U
1,2-Dichlorotetrafluoroethane	0.66	U	0.76	U	0.75	U	2.9	U	2.7	U	2.8	U
1,3,5-Trimethylbenzene	0.46	U	0.53	U	0.53	U	2	U	1.9	U	2	U
1,3-Butadiene	0.62	U	0.72	U	0.71	U	2.7	U	2.6	U	2.6	U
1,3-Dichlorobenzene	0.56	U	0.65	U	0.64	U	2.5	U	2.3	U	2.4	U
1,3-Dichloropropane	0.43	U	0.5	U	0.49	U	1.9	U	1.8	U	1.8	U
1,4-Dichlorobenzene	0.56	U	0.65	U	0.64	U	2.5	U	2.3	U	2.4	U
1,4-Dioxane	1.7	U	2	U	1.9	U	7.4	U	7	U	7.1	U
2,2,4-Trimethylpentane	0.22	U	0.25	U	0.25	U	0.96	U	0.91	U	0.93	U
2-Butanone	14	U	16	U	16	U	60	U	57	U	59	U
2-Hexanone	4.3	D	0.94	D	0.88	U	6.9	D	4.9	D	3.9	D
3-Chloropropene	1.5	U	1.7	U	1.7	U	6.4	U	6.1	U	6.2	U
4-Methyl-2-pentanone	2.6	D	3.2	D	3.7	D	5	D	9.4	D	4.1	D
Acetone	25	D	17	D	13	U	72	D	46	U	76	D
Acrolein	0.58	D	0.8	D	0.25	U	2.3	D	0.89	U	0.91	U
Acrylonitrile	10	U	12	U	12	U	44	U	42	U	43	U
Benzene	0.54	D	0.35	U	0.55	D	1.3	U	1.2	U	1.3	U
Benzyl chloride	12	U	14	U	14	U	53	U	50	U	51	U
Bromodichloromethane	0.63	U	0.73	U	0.72	U	2.7	U	2.6	U	2.7	U
Bromoform	0.97	U	1.1	U	1.1	U	4.2	U	4	U	4.1	U
Bromomethane	0.36	U	0.42	D	0.42	U	1.6	U	1.5	U	1.5	U
Carbon disulfide	0.29	U	0.34	U	0.33	U	1.3	U	1.2	U	1.2	U
Carbon tetrachloride	0.18	U	0.21	U	0.2	U	0.77	U	0.73	U	0.75	U
Chlorobenzene	0.43	U	0.5	U	0.49	U	1.9	U	1.8	U	1.8	U
Chloroethane	0.25	U	0.29	U	0.28	U	1.1	U	1	U	1	U
Chloroform	0.46	U	0.53	U	0.52	U	2	U	1.9	U	1.9	U
Chloromethane	0.37	D	0.34	D	0.33	D	0.84	U	0.8	U	0.82	U
cis-1,2-Dichloroethylene	0.19	U	0.22	U	0.21	U	0.81	U	0.77	U	0.79	U
cis-1,3-Dichloropropylene	0.43	U	0.49	U	0.49	U	1.9	U	1.8	U	1.8	U
Cyclohexane	0.32	U	0.37	U	0.37	U	1.4	U	1.3	U	1.4	U
Dibromochloromethane	0.8	U	0.93	U	0.91	U	3.5	U	3.3	U	3.4	U
Dichlorodifluoromethane	1.8	D	0.54	U	2	D	2.2	D	1.9	U	2	U
Ethyl acetate	22	D	20	U	19	U	130	D	70	U	71	U
Ethyl Benzene	1.8	D	1.3	D	1.3	D	1.8	D	1.7	U	1.7	U
Hexachlorobutadiene	1	U	1.2	U	1.1	U	4.4	U	4.1	U	4.2	U
Isopropanol	4.3	D	5.2	D	11	D	16	D	41	D	5.9	U
Isopropylbenzene	0.83	D	0.53	U	0.53	U	2	U	2.1	D	2	U
Methyl Methacrylate	0.38	U	0.45	U	0.44	U	1.7	U	1.6	U	1.6	U
Methyl tert-butyl ether (MTBE)	0.34	U	0.39	U	0.39	U	1.5	U	1.4	U	1.4	U
Methylene chloride	2	U	2.3	U	2.2	U	8.5	U	8.1	U	8.3	U
Naphthalene	4.9	U	5.7	U	5.6	U	21	U	20	U	21	U
n-Butylbenzene	0.51	U	0.6	U	0.59	U	2.2	U	2.1	U	2.2	U
n-Heptane	0.38	U	0.45	D	1	D	2	D	1.6	U	1.6	U
n-Hexane	0.33	U	0.38	U	1.6	D	3	D	1.4	U	1.4	U
n-Propylbenzene	0.46	U	0.53	U	0.53	U	2	U	1.9	U	2	U
o-Xylene	2.9	D	1.8	D	2	D	2.5	D	2	D	2.4	D
p- & m- Xylenes	6.3	D	4.8	D	5	D	6	D	4.2	D	5.3	D
p-Ethyltoluene	0.46	U	0.53	U	0.53	U	2	U	1.9	U	2	U
p-Isopropyltoluene	0.51	U	0.6	U	0.59	U	2.2	U	2.1	U	2.2	U
Propylene	0.9	D	0.19	U	0.18	U	0.7	U	0.67	U	0.68	U
sec-Butylbenzene	0.51	U	0.6	U	0.59	U	2.2	U	2.1	U	2.2	U
Styrene	1.9	D	1	D	1	D	1.7	U	1.7	D	1.7	U
tert-Butylbenzene	0.51	U	0.6	U	0.59	U	2.2	U	2.1	U	2.2	U
Tetrachloroethylene	290	D	370	D	620	D	**3900**	D	**3700**	D	**2400**	D
Tetrahydrofuran	1.5	D	0.64	U	0.63	U	2.4	U	2.3	U	2.3	U
Toluene	4.7	D	2.5	D	3.1	D	3.9	D	3.5	D	3.6	D
trans-1,2-Dichloroethylene	0.37	U	0.43	U	0.42	U	1.6	U	1.5	U	1.6	U
trans-1,3-Dichloropropylene	0.43	U	0.49	U	0.49	U	1.9	U	1.8	U	1.8	U
Trichloroethylene	0.55	D	0.18	U	0.17	U	0.66	U	0.63	U	0.64	U
Trichlorofluoromethane (Freon 11)	0.95	D	0.92	D	1	D	2.3	U	2.2	U	2.2	U
Vinyl acetate	0.33	U	0.38	U	0.38	U	1.4	U	1.4	U	1.4	U
Vinyl bromide	0.41	U	0.48	U	0.47	U	1.8	U	1.7	U	1.7	U
Vinyl Chloride	0.12	U	0.14	U	0.14	U	0.52	U	0.5	U	0.51	U
Xylenes, Total	9.2	D	6.7	D	7	D	8.5	D	6.2	D	7.8	D

NOTES:

Q is the Qualifier Column with definitions as f

D=result is from an analysis that required a dil

J=analyte detected at or above the MDL (meth

U=analyte not detected at or above the level i

B=analyte found in the analysis batch blank

E=result is estimated and cannot be accurately

Detection above laboratory detection limits.

Bold is elevated detection

TABLE 1B - INDOOR AIR DATA W. NYSDOH AIR GUIDELINE AND IMMEDIATE ACTION COMPARISON

415 Route 376, Hopewell Junction, Dutchess County, NY

P Site #314137

Sample Name Sample ID Sampling Date Matrix	NYS DOH Criteria		Berry Farm AI 11 26C0329-02 3/4/2026 Indoor Air		CVS AI-10 26C0329-04 3/4/2026 Indoor Air		Dollar Discount City 26C0329-06 3/4/2026 Indoor Air		GNC AI-7 26C0329-08 3/4/2026 Indoor Air		KFC AI-6 26C0329-10 3/4/2026 Indoor Air		Star Nails AI-5 26C0329-12 3/4/2026 Indoor Air	
ALL UNITS IN MICROGRAMS/ CUBIC METER ($\mu g/m^3$)	**Guideline**	**Immediate Action**	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Q_A_Volatile Organics, EPA TO15 Full List														
1,1,1,2-Tetrachloroethane	~	~	0.58	U	0.62	U	0.64	U	0.72	U	0.55	U	13	U
1,1,1-Trichloroethane	~	~	0.46	U	0.49	U	0.51	U	0.57	U	0.44	U	10	U
1,1,2,2-Tetrachloroethane	~	~	0.58	U	0.62	U	0.64	U	0.72	U	0.55	U	13	U
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	~	~	0.65	U	0.69	U	0.71	U	0.8	U	0.62	U	14	U
1,1,2-Trichloroethane	~	~	0.46	U	0.49	U	0.51	U	0.57	U	0.44	U	10	U
1,1-Dichloroethane	~	~	0.34	U	0.36	U	0.37	U	0.42	U	0.33	U	7.5	U
1,1-Dichloroethylene	~	~	0.17	U	0.18	U	0.18	U	0.21	U	0.16	U	3.6	U
1,2,4-Trichlorobenzene	~	~	31	U	33	U	34	U	39	U	30	U	680	U
1,2,4-Trimethylbenzene	~	~	0.42	U	0.44	D	0.46	U	0.52	U	0.4	U	9	U
1,2-Dibromoethane	~	~	0.65	U	0.69	U	0.71	U	0.81	U	0.62	U	14	U
1,2-Dichlorobenzene	~	~	0.51	U	0.54	U	0.56	U	0.63	U	0.48	U	11	U
1,2-Dichloroethane	~	~	0.34	U	0.36	U	0.37	U	0.42	U	0.33	U	7.5	U
1,2-Dichloropropane	~	~	0.39	U	0.42	U	0.43	U	0.48	U	0.37	U	8.5	U
1,2-Dichlorotetrafluoroethane	~	~	0.59	U	0.63	U	0.65	U	0.73	U	0.56	U	13	U
1,3,5-Trimethylbenzene	~	~	0.42	U	0.44	U	0.46	U	0.52	U	0.4	U	9.1	U
1,3-Butadiene	~	~	0.56	U	0.6	U	0.61	U	0.7	U	0.53	U	12	U
1,3-Dichlorobenzene	~	~	0.51	U	0.54	U	0.56	U	0.63	U	0.48	U	11	U
1,3-Dichloropropane	~	~	0.39	U	0.42	U	0.43	U	0.48	U	0.37	U	8.5	U
1,4-Dichlorobenzene	~	~	0.51	U	0.54	U	3.3	D	0.63	U	0.48	U	11	U
1,4-Dioxane	~	~	1.5	U	1.6	U	1.7	U	1.9	U	1.5	U	33	U
2,2,4-Trimethylpentane	~	~	0.2	U	0.21	U	0.22	U	0.25	U	0.19	U	4.3	U
2-Butanone	~	~	12	U	13	U	14	U	15	U	12	U	270	U
2-Hexanone	~	~	0.69	U	0.74	U	0.76	U	0.86	U	0.66	U	15	U
3-Chloropropene	~	~	1.3	U	1.4	U	1.4	U	1.6	U	1.3	U	29	U
4-Methyl-2-pentanone	~	~	0.35	U	0.37	U	0.38	U	0.43	U	0.33	U	7.5	U
Acetone	~	~	14	D	36	D	30	D	**500**	D	**380**	D	**3300**	D
Acrolein	~	~	0.48	D	0.21	U	0.21	U	0.24	U	0.96	D	4.2	U
Acrylonitrile	~	~	9.2	U	9.8	U	10	U	11	U	8.7	U	200	U
Benzene	~	~	0.73	D	0.95	D	0.8	D	0.44	D	0.59	D	5.9	U
Benzyl chloride	~	~	11	U	12	U	12	U	14	U	10	U	240	U
Bromodichloromethane	~	~	0.57	U	0.6	U	0.62	U	0.7	U	0.54	U	12	U
Bromoform	~	~	0.87	U	0.93	U	0.96	U	1.1	U	0.83	U	19	U
Bromomethane	~	~	0.33	U	0.35	U	0.36	U	0.41	U	0.31	U	7.1	U
Carbon disulfide	~	~	0.26	U	0.28	U	0.29	U	0.33	U	0.25	U	5.7	U
Carbon tetrachloride	~	~	0.16	U	0.17	U	0.17	U	0.2	U	0.15	U	3.5	U
Chlorobenzene	~	~	0.39	U	0.41	U	0.43	U	0.48	U	0.37	U	8.5	U
Chloroethane	~	~	0.22	U	0.24	U	0.24	U	0.28	U	0.21	U	4.9	U
Chloroform	~	~	0.78	D	0.44	D	0.81	D	0.51	U	0.39	U	9	U
Chloromethane	~	~	1.2	D	1.2	D	1.2	D	0.69	D	0.72	D	3.8	U
cis-1,2-Dichloroethylene	~	~	0.17	U	0.18	U	0.18	U	0.21	U	0.16	U	3.6	U
cis-1,3-Dichloropropylene	~	~	0.38	U	0.41	U	0.42	U	0.48	U	0.37	U	8.4	U
Cyclohexane	~	~	0.29	U	0.37	D	0.38	D	0.36	U	0.28	U	6.3	U
Dibromochloromethane	~	~	0.72	U	0.77	U	0.79	U	0.89	U	0.69	U	16	U
Dichlorodifluoromethane	~	~	3.6	D	2.4	D	2	D	1.2	D	1.1	D	9.1	U
Ethyl acetate	~	~	18	D	25	D	17	U	35	D	59	D	**490**	D
Ethyl Benzene	~	~	1.2	D	0.55	D	0.56	D	0.46	U	0.35	U	8	U
Hexachlorobutadiene	~	~	0.9	U	0.96	U	0.99	U	1.1	U	0.86	U	20	U
Isopropanol	~	~	12	D	**130**	DE	32	D	27	D	19	D	**540**	D
Isopropylbenzene	~	~	0.42	U	0.44	U	0.46	U	0.52	U	0.4	U	9.1	U
Methyl Methacrylate	~	~	0.35	U	0.37	U	0.38	U	22	D	19	D	**380**	D
Methyl tert-butyl ether (MTBE)	~	~	0.31	U	0.32	U	0.33	U	0.38	U	0.29	U	6.6	U
Methylene chloride	60	NA	1.8	U	1.9	U	1.9	U	8.8	D	6.7	D	**190**	D
Naphthalene	~	~	4.4	U	4.7	U	4.9	U	5.5	U	4.2	U	97	U
n-Butylbenzene	~	~	0.46	U	0.49	U	0.51	U	0.58	U	0.44	U	10	U
n-Heptane	~	~	0.35	U	0.37	U	0.38	U	0.43	U	0.33	U	7.5	U
n-Hexane	~	~	0.51	D	0.89	D	0.49	D	0.37	U	0.34	D	6.5	U
n-Propylbenzene	~	~	0.42	U	0.44	U	0.46	U	0.52	U	0.4	U	9	U
o-Xylene	~	~	1.5	D	1.1	D	0.84	D	0.46	U	0.35	U	8	U
p- & m- Xylenes	~	~	4	D	1.4	D	1.5	D	0.91	U	0.7	U	16	U
p-Ethyltoluene	~	~	0.42	U	0.44	U	0.46	U	0.52	U	0.4	U	9.1	U
p-Isopropyltoluene	~	~	0.46	U	0.49	U	0.51	U	0.58	U	0.44	U	10	U
Propylene	~	~	0.15	U	0.15	U	0.16	U	0.18	U	0.14	U	3.2	U
sec-Butylbenzene	~	~	0.46	U	0.49	U	0.51	U	0.58	U	0.44	U	10	U
Styrene	~	~	1.5	D	0.42	D	0.59	D	0.45	U	0.34	U	7.8	U
tert-Butylbenzene	~	~	0.46	U	0.49	U	0.51	U	0.58	U	0.44	U	10	U
Tetrachloroethylene	30	300	0.8	D	1.3	D	5.2	D	9.5	D	1.7	D	12	U
Tetrahydrofuran	~	~	0.5	U	0.53	U	0.55	U	0.62	U	0.48	U	11	U
Toluene	~	~	2.1	D	7	D	3.8	D	1.8	D	2.2	D	15	D
trans-1,2-Dichloroethylene	~	~	0.34	U	0.36	U	0.37	U	0.42	U	0.32	U	7.3	U
trans-1,3-Dichloropropylene	~	~	0.38	U	0.41	U	0.42	U	0.48	U	0.37	U	8.4	U
Trichloroethylene	2	20	0.14	U	0.15	U	0.15	U	0.17	U	0.13	U	3	U
Trichlorofluoromethane (Freon 11)	~	~	5.8	D	2	D	1.1	D	0.59	D	0.54	D	10	U
Vinyl acetate	~	~	0.3	U	0.32	U	0.33	U	0.37	U	0.43	D	6.5	U
Vinyl bromide	~	~	0.37	U	0.39	U	0.41	U	0.46	U	0.35	U	8.1	U
Vinyl Chloride	~	~	0.11	U	0.12	U	0.12	U	0.13	U	0.1	U	2.4	U
Xylenes, Total	~	~	5.5	D	2.5	D	2.4	D	1.4	U	1	U	24	U

NOTES:

Q is the Qualifier Column with definitions as follows:

D=result is from an analysis that required a dilution

J=analyte detected at or above the MDL (method detection limit) but below

U=analyte not detected at or above the level indicated

B=analyte found in the analysis batch blank

Detection above laboratory detection limits. **Bold** is elevated detection

Detection above NYSDOH Guidelines

Detection above NYSDOH Immediate Action Level

TABLE 1B - INDOOR AIR DATA W. NYSDOH AIR GUIDELINE AND IMMEDIATE ACTION COMPARISON

415 Route 376, Hopewell Junction, Dutchess County, NY

P Site #314137

Sample Name Sample ID Sampling Date Matrix	NYS DOH Criteria		Hopewell Cleaners AI-2 26C0329-14 3/4/2026 Indoor Air		Hopewell Cleaners AI-3 26C0329-16 3/4/2026 Indoor Air		Hopewell Cleaners AI-4 26C0329-18 3/4/2026 Indoor Air		Ruff Cuts AI-17 26C0329-20 3/4/2026 Indoor Air		Rinis Hair AI-16 26C0329-22 3/4/2026 Indoor Air	
ALL UNITS IN MICROGRAMS/ CUBIC METER ($\mu g/m^3$)	**Guideline**	**Immediate Action**	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Q_A_Volatile Organics, EPA TO15 Full List												
1,1,1,2-Tetrachloroethane	~	~	0.66	U	0.69	U	0.69	U	0.75	U	0.72	U
1,1,1-Trichloroethane	~	~	0.52	U	0.55	U	0.55	U	0.6	U	0.57	U
1,1,2,2-Tetrachloroethane	~	~	0.66	U	0.69	U	0.69	U	0.75	U	0.72	U
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	~	~	0.74	U	0.77	U	0.77	U	0.84	U	0.8	U
1,1,2-Trichloroethane	~	~	0.52	U	0.55	U	0.55	U	0.6	U	0.57	U
1,1-Dichloroethane	~	~	0.39	U	0.41	U	0.41	U	0.44	U	0.42	U
1,1-Dichloroethylene	~	~	0.19	U	0.2	U	0.2	U	0.22	U	0.21	U
1,2,4-Trichlorobenzene	~	~	36	U	37	U	37	U	41	U	39	U
1,2,4-Trimethylbenzene	~	~	0.57	D	0.54	D	0.54	D	0.54	U	0.51	U
1,2-Dibromoethane	~	~	0.74	U	0.77	U	0.77	U	0.84	U	0.8	U
1,2-Dichlorobenzene	~	~	0.58	U	0.6	U	0.6	U	0.66	U	0.63	U
1,2-Dichloroethane	~	~	0.39	U	0.41	U	0.41	U	0.44	U	0.42	U
1,2-Dichloropropane	~	~	0.44	U	0.46	U	0.46	U	0.51	U	0.48	U
1,2-Dichlorotetrafluoroethane	~	~	0.67	U	0.7	U	0.7	U	0.77	U	0.73	U
1,3,5-Trimethylbenzene	~	~	0.47	U	0.49	U	0.49	U	0.54	U	0.51	U
1,3-Butadiene	~	~	0.64	U	0.66	U	0.67	U	0.73	U	0.69	U
1,3-Dichlorobenzene	~	~	0.58	U	0.6	U	0.6	U	0.66	U	0.63	U
1,3-Dichloropropane	~	~	0.44	U	0.46	U	0.46	U	0.51	U	0.48	U
1,4-Dichlorobenzene	~	~	0.58	U	0.6	U	0.6	U	0.66	U	0.63	U
1,4-Dioxane	~	~	1.7	U	1.8	U	1.8	U	2	U	1.9	U
2,2,4-Trimethylpentane	~	~	0.22	U	0.61	D	0.24	U	0.26	U	0.24	U
2-Butanone	~	~	14	U	15	U	15	U	16	U	15	U
2-Hexanone	~	~	0.79	U	0.86	D	0.82	U	0.9	U	0.85	U
3-Chloropropene	~	~	1.5	U	1.6	U	1.6	U	1.7	U	1.6	U
4-Methyl-2-pentanone	~	~	0.39	U	0.41	U	0.41	U	0.45	U	1.4	D
Acetone	~	~	**210**	D	**190**	D	**180**	D	36	D	**110**	D
Acrolein	~	~	0.22	U	0.23	U	0.23	U	0.25	U	0.24	U
Acrylonitrile	~	~	10	U	11	U	11	U	12	U	11	U
Benzene	~	~	1.1	D	0.96	D	0.93	D	0.91	D	1.2	D
Benzyl chloride	~	~	12	U	13	U	13	U	14	U	13	U
Bromodichloromethane	~	~	0.64	U	0.67	U	0.67	U	1	D	0.84	D
Bromoform	~	~	0.99	U	1	U	1	U	1.1	U	1.1	U
Bromomethane	~	~	0.37	U	0.39	U	0.39	U	0.43	U	0.4	U
Carbon disulfide	~	~	0.3	U	0.31	U	0.31	U	0.34	U	0.32	U
Carbon tetrachloride	~	~	0.18	U	0.19	U	0.19	U	0.21	U	0.2	U
Chlorobenzene	~	~	0.49	D	0.6	D	0.46	U	0.5	U	0.48	U
Chloroethane	~	~	0.25	U	0.26	U	0.27	U	0.29	U	0.28	U
Chloroform	~	~	0.47	U	0.49	U	0.49	U	1.2	D	1.2	D
Chloromethane	~	~	1.2	D	1.2	D	1.2	D	1.4	D	1.4	D
cis-1,2-Dichloroethylene	~	~	0.19	U	0.2	U	0.2	U	0.22	U	0.21	U
cis-1,3-Dichloropropylene	~	~	0.44	U	0.45	U	0.46	U	0.5	U	0.47	U
Cyclohexane	~	~	0.33	U	0.34	U	0.35	U	0.38	U	0.36	U
Dibromochloromethane	~	~	0.82	U	0.85	U	0.86	U	0.93	U	0.89	U
Dichlorodifluoromethane	~	~	1.9	D	2	D	2	D	2	D	1.8	D
Ethyl acetate	~	~	22	D	20	D	22	D	20	U	28	D
Ethyl Benzene	~	~	0.42	U	0.43	U	0.44	U	0.48	U	0.45	U
Hexachlorobutadiene	~	~	1	U	1.1	U	1.1	U	1.2	U	1.1	U
Isopropanol	~	~	14	D	14	D	22	D	**160**	DE	**940**	DE
Isopropylbenzene	~	~	0.47	U	0.49	U	0.49	U	0.54	U	0.51	U
Methyl Methacrylate	~	~	0.39	U	5.8	D	0.41	U	0.45	U	0.43	U
Methyl tert-butyl ether (MTBE)	~	~	0.35	U	0.36	U	0.36	U	0.4	U	0.38	U
Methylene chloride	60	NA	2	U	2.1	U	2.1	U	2.3	U	2.2	U
Naphthalene	~	~	5	U	5.2	U	5.3	U	5.7	U	5.5	U
n-Butylbenzene	~	~	0.53	U	0.55	U	0.55	U	0.6	U	0.57	U
n-Heptane	~	~	0.39	U	0.41	U	0.41	U	0.45	U	0.43	U
n-Hexane	~	~	0.78	D	0.74	D	0.74	D	0.5	D	0.77	D
n-Propylbenzene	~	~	0.47	U	0.49	U	0.49	U	0.54	U	0.51	U
o-Xylene	~	~	0.42	U	0.43	U	0.44	U	0.48	U	0.5	D
p- & m- Xylenes	~	~	0.83	D	0.87	U	0.87	U	0.95	U	1.1	D
p-Ethyltoluene	~	~	0.47	D	0.49	U	0.49	U	0.54	U	0.51	U
p-Isopropyltoluene	~	~	0.53	U	0.55	U	0.55	U	0.6	U	0.69	D
Propylene	~	~	0.17	U	0.17	U	0.17	U	0.19	U	0.18	U
sec-Butylbenzene	~	~	0.53	U	0.55	U	0.55	U	0.6	U	0.57	U
Styrene	~	~	0.41	U	0.43	U	0.43	U	0.47	U	0.44	U
tert-Butylbenzene	~	~	0.53	U	0.55	U	0.55	U	0.6	U	0.57	U
Tetrachloroethylene	30	300	10	D	10	D	8.9	D	0.74	U	1.8	D
Tetrahydrofuran	~	~	0.57	U	0.59	U	0.59	U	0.65	U	0.62	U
Toluene	~	~	2.2	D	2	D	1.9	D	1.5	D	2.4	D
trans-1,2-Dichloroethylene	~	~	0.38	U	0.4	U	0.4	U	0.43	U	0.41	U
trans-1,3-Dichloropropylene	~	~	0.44	U	0.45	U	0.46	U	0.5	U	0.47	U
Trichloroethylene	2	20	0.15	U	0.16	U	0.16	U	0.18	U	0.17	U
Trichlorofluoromethane (Freon 11)	~	~	1	D	1	D	0.96	D	0.99	D	1	D
Vinyl acetate	~	~	0.34	U	0.35	U	0.35	U	0.39	U	0.37	U
Vinyl bromide	~	~	0.42	U	0.44	U	0.44	U	0.48	U	0.46	U
Vinyl Chloride	~	~	0.12	U	0.13	U	0.13	U	0.14	U	0.13	U
Xylenes, Total	~	~	1.3	U	1.3	U	1.3	U	1.4	U	1.6	D

NOTES:

Q is the Qualifier Column with definitions as follows:

D=result is from an analysis that required a dilution

J=analyte detected at or above the MDL (method detection limit) but below

U=analyte not detected at or above the level indicated

B=analyte found in the analysis batch blank

Detection above laboratory detection limits. **Bold** is elevated detection

Detection above NYSDOH Guidelines

Detection above NYSDOH Immediate Action Level

TABLE 1B - INDOOR AIR DATA W. NYSDOH AIR GUIDELINE AND IMMEDIATE ACTION COMPARISON

415 Route 376, Hopewell Junction, Dutchess County, NY

P Site #314137

Sample Name Sample ID Sampling Date Matrix	NYS DOH Criteria		Hudson Valley 26C0329-24 3/4/2026 Indoor Air		Hudson Valley Federal 26C0329-26 3/4/2026 Indoor Air		Tempered Candy AI-14 26C0329-28 3/4/2026 Indoor Air		Tomi Bites AI-15 26C0329-30 3/4/2026 Indoor Air		Ambient Outdoor 26C0329-31 3/4/2026 Outdoor Ambient Air	
ALL UNITS IN MICROGRAMS/ CUBIC METER ($\mu g/m^3$)	**Guideline**	**Immediate Action**	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Q_A_Volatile Organics, EPA TO15 Full List												
1,1,1,2-Tetrachloroethane	~	~	0.5	U	0.57	U	0.71	U	0.69	U	0.59	U
1,1,1-Trichloroethane	~	~	0.4	U	0.45	U	0.57	U	0.55	U	0.47	U
1,1,2,2-Tetrachloroethane	~	~	0.5	U	0.57	U	0.71	U	0.69	U	0.59	U
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	~	~	0.56	U	0.63	U	0.8	U	0.77	U	0.66	U
1,1,2-Trichloroethane	~	~	0.4	U	0.45	U	0.57	U	0.55	U	0.47	U
1,1-Dichloroethane	~	~	0.3	U	0.33	U	0.42	U	0.41	U	0.35	U
1,1-Dichloroethylene	~	~	0.14	U	0.16	U	0.21	U	0.2	U	0.17	U
1,2,4-Trichlorobenzene	~	~	27	U	31	U	39	U	37	U	32	U
1,2,4-Trimethylbenzene	~	~	0.5	D	0.45	D	0.51	U	0.49	U	0.42	U
1,2-Dibromoethane	~	~	0.56	U	0.63	U	0.8	U	0.77	U	0.66	U
1,2-Dichlorobenzene	~	~	0.44	U	0.5	U	0.63	U	0.6	U	0.51	U
1,2-Dichloroethane	~	~	0.3	U	0.33	U	0.42	U	0.41	U	0.35	U
1,2-Dichloropropane	~	~	0.34	U	0.38	U	0.48	U	0.46	U	0.4	U
1,2-Dichlorotetrafluoroethane	~	~	0.51	U	0.58	U	0.73	U	0.7	U	0.6	U
1,3,5-Trimethylbenzene	~	~	0.36	U	0.41	U	0.51	U	0.49	U	0.42	U
1,3-Butadiene	~	~	0.49	U	0.55	U	0.69	U	0.67	U	0.57	U
1,3-Dichlorobenzene	~	~	0.44	U	0.5	U	0.63	U	0.6	U	0.51	U
1,3-Dichloropropane	~	~	0.34	U	0.38	U	0.48	U	0.46	U	0.4	U
1,4-Dichlorobenzene	~	~	0.44	U	0.5	U	0.63	U	0.6	U	0.51	U
1,4-Dioxane	~	~	1.3	U	1.5	U	1.9	U	1.8	U	1.5	U
2,2,4-Trimethylpentane	~	~	0.17	U	0.19	U	0.24	U	0.61	D	0.2	U
2-Butanone	~	~	11	U	12	U	15	U	15	U	13	U
2-Hexanone	~	~	0.6	U	0.68	U	0.85	U	0.82	U	0.7	U
3-Chloropropene	~	~	1.1	U	1.3	U	1.6	U	1.6	U	1.3	U
4-Methyl-2-pentanone	~	~	0.3	U	0.34	U	0.43	U	0.41	U	0.35	U
Acetone	~	~	25	D	32	D	41	D	17	D	10	U
Acrolein	~	~	0.17	U	0.19	U	0.24	U	0.23	U	0.8	D
Acrylonitrile	~	~	7.9	U	9	U	11	U	11	U	9.3	U
Benzene	~	~	1.6	D	1.6	D	1.2	D	1.5	D	0.66	D
Benzyl chloride	~	~	9.5	U	11	U	13	U	13	U	11	U
Bromodichloromethane	~	~	0.49	U	0.55	U	0.7	U	0.67	U	0.57	U
Bromoform	~	~	0.76	U	0.85	U	1.1	U	1	U	0.88	U
Bromomethane	~	~	0.28	U	0.32	U	0.4	U	0.39	U	0.33	U
Carbon disulfide	~	~	0.23	U	0.26	U	0.32	U	0.31	U	0.27	U
Carbon tetrachloride	~	~	0.14	U	0.16	U	0.2	U	0.19	U	0.16	U
Chlorobenzene	~	~	0.34	U	0.38	U	0.48	U	0.46	U	0.39	U
Chloroethane	~	~	0.19	U	0.22	U	0.27	U	0.27	U	0.23	U
Chloroform	~	~	0.36	U	0.4	U	1.2	D	0.54	D	0.42	U
Chloromethane	~	~	1.4	D	1.3	D	1.2	D	1.4	D	1.4	D
cis-1,2-Dichloroethylene	~	~	0.14	U	0.16	U	0.21	U	0.2	U	0.17	U
cis-1,3-Dichloropropylene	~	~	0.33	U	0.37	U	0.47	U	0.46	U	0.39	U
Cyclohexane	~	~	0.3	D	0.34	D	0.36	U	0.35	U	0.29	U
Dibromochloromethane	~	~	0.62	U	0.7	U	0.89	U	0.86	U	0.73	U
Dichlorodifluoromethane	~	~	2	D	1.9	D	1.8	D	1.9	D	2.2	D
Ethyl acetate	~	~	60	D	75	D	19	U	46	D	15	U
Ethyl Benzene	~	~	0.51	D	0.47	D	0.9	D	0.44	U	0.37	U
Hexachlorobutadiene	~	~	0.78	U	0.88	U	1.1	U	1.1	U	0.91	U
Isopropanol	~	~	45	D	74	DE	**530**	DE	**110**	DE	1.3	U
Isopropylbenzene	~	~	0.36	U	0.41	U	0.51	U	0.49	U	0.42	U
Methyl Methacrylate	~	~	0.3	U	0.34	U	0.43	U	0.41	U	0.35	U
Methyl tert-butyl ether (MTBE)	~	~	0.26	U	0.3	U	0.37	U	0.36	U	0.31	U
Methylene chloride	60	NA	1.5	U	1.7	U	2.2	U	2.1	U	1.8	U
Naphthalene	~	~	3.8	U	4.3	U	5.5	U	5.3	U	4.5	U
n-Butylbenzene	~	~	0.4	U	0.45	U	0.57	U	0.55	U	0.47	U
n-Heptane	~	~	0.3	U	0.34	U	0.43	U	0.41	U	0.35	U
n-Hexane	~	~	0.93	D	0.87	D	0.77	D	0.67	D	0.3	U
n-Propylbenzene	~	~	0.36	U	0.41	U	0.51	U	0.49	U	0.42	U
o-Xylene	~	~	0.67	D	0.61	D	1.3	D	0.52	D	0.37	U
p- & m- Xylenes	~	~	1.6	D	1.3	D	2	D	1.2	D	0.74	U
p-Ethyltoluene	~	~	0.36	U	0.41	U	0.51	U	0.49	U	0.42	U
p-Isopropyltoluene	~	~	0.4	U	0.45	U	0.97	D	0.55	U	0.47	U
Propylene	~	~	2.2	D	0.14	U	0.18	U	0.17	U	0.15	U
sec-Butylbenzene	~	~	0.4	U	0.45	U	0.57	U	0.55	U	0.47	U
Styrene	~	~	0.31	D	0.35	U	3.1	D	0.68	D	0.36	U
tert-Butylbenzene	~	~	0.4	U	0.45	U	0.57	U	0.55	U	0.47	U
Tetrachloroethylene	30	300	3.4	D	3.9	D	3.7	D	1.8	D	0.58	U
Tetrahydrofuran	~	~	0.43	U	0.49	U	0.61	U	0.59	U	0.5	U
Toluene	~	~	3.6	D	4.1	D	2.1	D	2.8	D	0.81	D
trans-1,2-Dichloroethylene	~	~	0.29	U	0.33	U	0.41	U	0.4	U	0.34	U
trans-1,3-Dichloropropylene	~	~	0.33	U	0.37	U	0.47	U	0.46	U	0.39	U
Trichloroethylene	2	20	0.12	U	0.13	U	0.17	U	0.16	U	0.14	U
Trichlorofluoromethane (Freon 11)	~	~	0.99	D	0.97	D	0.99	D	0.96	D	1.1	D
Vinyl acetate	~	~	0.88	D	0.29	U	0.37	U	0.6	D	0.3	U
Vinyl bromide	~	~	0.32	U	0.36	U	0.45	U	0.44	U	0.37	U
Vinyl Chloride	~	~	0.093	U	0.11	U	0.13	U	0.13	U	0.11	U
Xylenes, Total	~	~	2.3	D	1.9	D	3.3	D	1.7	D	1.1	U

NOTES:

Q is the Qualifier Column with definitions as follows:

D=result is from an analysis that required a dilution

J=analyte detected at or above the MDL (method detection limit) but below

U=analyte not detected at or above the level indicated

B=analyte found in the analysis batch blank

Detection above laboratory detection limits. **Bold** is elevated detection

Detection above NYSDOH Guidelines

Detection above NYSDOH Immediate Action Level

Table 2

BUILDING 1

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix A

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)																	
	Berry's Farm		CVS		Dollar D. City		GNC		KFC		Star Nails		Hopewell Cleaners		Hopewell Cleaners		Hopewell Cleaners	
	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV-2	AI-2	SV-3	AI-3	SV-4	AI-4
Trichloroethylene	2	ND	1.9	ND	ND	ND	55	ND	58	ND	2.7	ND	140	ND	2.3	ND	0.55	ND
cis-1,2-Dichloroethylene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.87	ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND

NYSDOH Decision Matrix A: Trichloroethylene (TCE), cis-1,2-Dichloroethene, 1,1-Dichloroethene and Carbon Tetrachloride				
		Indoor Air Concentration		
		<0.2 µg/m³	0.2 to <1 µg/m³	1 µg/m³ and above
Sub-Slab Vapor Concentration	<6 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
	6 to 60 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
	60 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix A

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 1

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix B

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)																	
	Berry's Farm		CVS		Dollar D. City		GNC		KFC		Star Nails		Hopewell Cleaners		Hopewell Cleaners		Hopewell Cleaners	
	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV-2	AI-2	SV-3	AI-3	SV-4	AI-4
Tetrachloroethylene	37	0.8	130	1.3	410	5	27,000	9.50	19,000	1.70	550	ND	88,000	10	60	10	290	8.9
1,1,1-Trichloroethane	0.69	ND	1.1	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND	ND	ND	ND	8.8	ND	6.7	ND	190	ND	ND	ND	ND	ND	ND

NYSDOH Decision Matrix B: Tetrachloroethene (PCE), 1,1,1-Trichloroethane (1,1,1-TCA) and Methylene Chloride				
		Indoor Air		
		<3 µg/m³	3 to <10 µg/m³	10 µg/m³ and above
	<100 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
	100 to 1,000 µg/m³	4. No Further Action	5. Monitor	6. Mitgate
	1,000 µg/m³ and above	7. Mitgate	8. Mitgate	9. Mitgate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix B

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 1

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix B

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m^3)																		NYSDOH Decision Matrix C: Vinyl Chloride			
	Berry's Farm		CVS		Dollar D. City		GNC		KFC		Star Nails		Hopewell Cleaners		Hopewell Cleaners		Hopewell Cleaners				Indoor Air Concentration	
	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV-2	AI-2	SV-3	AI-3	SV-4	AI-4			<0.2 µg/m^3	0.2 µg/m^3 a and above
Vinyl Chloride	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	Sub-Slab Vapor Concentration	<6 µg/m^3	1. No Further Action	2. Identify Source(s) and Resample or Mitigate
																				6 to 60 µg/m^3	3. Monitor	4. Mitgate
																				60 µg/m^3 and above	5. Mitgate	6. Mitgate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m^3 - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix C

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 1

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix D -F

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)																	
	Berry's Farm		CVS		Dollar D. City		GNC		KFC		Star Nails		Hopewell Cleaners		Hopewell Cleaners		Hopewell Cleaners	
	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV	AI	SV-2	AI-2	SV-3	AI-3	SV-4	AI-4
Matrix D																		
Benzene	0.40D	0.73D	0.36D	0.95D	2.2U	0.8D	12U	0.44D	12U	0.59D	0.61D	5.9U	31U	1.1D	0.62D	0.96D	0.54D	0.93D
Ethylbenzene	**0.92D**	1.2D	1.8D	.55D	3U	.56D	16U	.46D	16U	.35U	.79D	8U	42U	.42U	1.5D	.43U	1.8D	.44U
Naphthalene	4.1U	4.4U	4.9U	4.7U	36U	4.9U	200U	5.5U	200U	4.2U	4.8U	97U	510U	5U	9.2U	5.2U	4.9U	5.3U
Cyclohexane	0.27U	0.29U	0.32U	0.37D	2.4U	0.38D	13U	0.36U	13U	0.28U	0.31U	6.3U	33U	0.33U	0.6U	0.34U	0.32U0	0.35U
1,2,4 – Trimethylbenzene	1.1D	0.42U	0.46U	0.44D	3.4U	0.46U	19U	0.52U	18U	0.4U	0.72D	9U	48U	0.57D	1.7D	0.54D	2.8D	0.54U
1,3,5 – Trimethylbenzene	0.39U	0.42U	0.46U	0.44U	3.4U	0.46U	19U	0.52U	18U	0.4U	0.45U	9.1U	48U	0.47U	0.86U	0.49U	0.46U	0.49U
Matrix E																		
m, p – Xylene	4.3D	5.5D	9.9D	2.5D	8.9U	2.4D	49U	1.4U	49U	1U	3.7D	24U	130U	1.3U	7.7D	1.3U	9.2D	1.3U
Heptane	0.32U	0.35U	0.38U	0.37U	2.8U	0.38U	15U	0.43I	15U	0.33U	0.37U	7.5U	40U	0.39U	0.72U	0.41U	0.38U	0.41U
Hexane	0.33D	0.51D	0.33U	0.89D	2.4U	0.49D	13U	0.37U	13U	0.34D	0.67D	6.5U	34U	0.78D	0.62U	0.74D	0.33U	0.74D
Matrix F																		
Toluene	3.4D	2.1D	24D	7D	3.6D	1.8U	14U	1.8D	14U	2.2D	2.7D	15D	36U	2.2D	4.2U	2D	4.7D	1.9D

NYSDOH Decision Matrix D - F

Matrix D

Indoor Air Concentration

Sub-Slab Vapor Concentration	<2 µg/m³	2 to <10 µg/m³	10 µg/m³ and above
<60 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
60 to <600 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
600 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

Matrix E

Sub-Slab Vapor Concentration	<6 µg/m³	6 to <20 µg/m³	20 µg/m³ and above
<200 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and
200 to <2,000 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
2,000 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

Matrix F

Sub-Slab Vapor Concentration	<10 µg/m³	10 to <50 µg/m³	50 µg/m³ and above
<300 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
300 to <3,000 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
3,000 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - Updates to Soil Vapor/Indoor Air Decision Matrices - February 2024

D = Diluted sample result. The sample was diluted before analysis. U=analyte not detected at or above the level indicated

Table 2

BUILDING 2

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix A

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)											
	Ruff Cuts		Rini's Hair		HVFCU		HVFCU		Tempered Candy		Tom Bites	
	SV	AI	SV	AI	SV-12	AI-12	SV-13	AI-13	SV	AI	SV	AI
Trichloroethylene	ND	ND	ND	ND	Summa Can Malfunction	ND	ND	ND	ND	ND	ND	ND
cis-1,2-Dichloroethylene	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND
1,1-Dichloroethene	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND
Carbon Tetrachloride	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND

NYSDOH Decision Matrix A: Trichloroethylene (TCE), cis-1,2-Dichloroethene, 1,1-Dichloroethene and Carbon Tetrachloride				
		Indoor Air Concentration		
		<0.2 µg/m³	0.2 to <1 µg/m³	1 µg/m³ and above
Sub-Slab Vapor Concentration	<6 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
	6 to 60 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
	60 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix A

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 2

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix B

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)											
	Ruff Cuts		Rini's Hair		HVFCU		HVFCU		Tempered Candy		Tom Bites	
	SV	AI	SV	AI	SV-12	AI-12	SV-13	AI-13	SV	AI	SV	AI
Tetrachloroethylene	370	ND	620	1.8	Summa Can Malfunction	3	3,900	4	3,700	3.7	2,400	1.8
1,1,1-Trichloroethane	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND
Methylene Chloride	ND	ND	ND	ND		ND	ND	ND	ND	ND	ND	ND

NYSDOH Decision Matrix B: Tetrachloroethene (PCE), 1,1,1-Trichloroethane (1,1,1-TCA) and Methylene Chloride				
		Indoor Air		
		<3 µg/m³	3 to <10 µg/m³	10 µg/m³ and above
	<100 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
	100 to 1,000 µg/m³	4. No Further Action	5. Monitor	6. Mitgate
	1,000 µg/m³ and above	7. Mitgate	8. Mitgate	9. Mitgate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix B

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 2

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix C

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m^3)												NYSDOH Decision Matrix C: Vinyl Chloride			
	Ruff Cuts		Rini's Hair		HVFCU		HVFCU		Tempered Candy		Tom Bites				Indoor Air Concentration	
	SV	AI	SV	AI	SV-12	AI-12	SV-13	AI-13	SV	AI	SV	AI			<0.2 µg/m^3	0.2 µg/m^3 a and above
Vinyl Chloride	ND	ND	ND	ND	Summa Can Malfunction	ND	ND	ND	ND	ND	ND	ND	Sub-Slab Vapor Concentration	<6 µg/m^3	1. No Further Action	2. Identify Source(s) and Resample or Mitigate
														6 to 60 µg/m^3	3. Monitor	4. Mitgate
														60 µg/m^3 and above	5. Mitgate	6. Mitgate

NOTES:

SV = Soil Vapor (sub slab)/AI = Ambient Indoor Air (co-located)

µg/m^3 - micrograms per cubic meter

NYSDOH - New York State Department of Health - May 2017 - Soil Vapor Matrix C

ND - Compound not detected above laboratory detection limits. AI = Ambient Indoor Air.

Table 2

BUILDING 2

Soil Vapor/Ambient Air Detections Summary - Site Characterization - March 4, 2026

NYSDOH Matrix D -F

Hopewell Cleaners, 415 Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

Compound	Soil Vapor, Indoor and Outdoor Air Concentrations (µg/m³)											
	Ruff Cuts		Rini's Hair		HVFCU		HVFCU		Tempered Candy		Tom Bites	
	SV	AI	SV	AI	SV-12	AI-12	SV-13	AI-13	SV	AI	SV	AI
Matrix D												
Benzene	0.35U	0.91D	0.55D	1.2D	Summa Can Malfunction	1.6D	1.3U	1.60	1.2U	1.2U	1.3D	0.66D
Ethylbenzene	1.3D	.48U	1.3D	.45U		.51D	1.8D	.47D	1.7U	.9D	1.7U	.44U
Naphthalene	5.7U	5.7U	5.6U	5.5U		3.8U	21U	4.3U	20U	5.5U	21U	5.3U
Cyclohexane	0.37U	0.38U	0.37U	0.36U		0.3U	1.4U	0.34U	1.3U	0.36U	1.4U	0.29U
1,2,4 – Trimethylbenzene	1.1D	0.54U	1.2D	0.51U		0.5U	2U	0.45D	1.9U	0.51U	2U	0.49U
1,3,5 – Trimethylbenzene	0.53U	0.54U	0.53U	0.51U		0.36U	2U	0.41U	1.9U	0.51U	2U	0.49U
Matrix E			.									
m, p – Xylene	6.7D	1.4U	7D	1.6D	Summa Can Malfunction	2.3D	8.5D	1.9D	6.2D	3.3D	7.8D	1.7D
Heptane	0.45D	0.45U	1D	0.43U		0.3U	2D	0.34U	1.6U	0.43U	1.6U	0.41U
Hexane	0.38U	0.5D	1.6D	0.77D		0.93D	3D	0.87D	1.4U	0.77D	1.4U	0.67D
Matrix F												
Toluene	2.5D	1.5D	3.1D	2.4D	Summa Can Malfunction	3.6D	3.9D	4.1D	3.5D	2.1D	3.6D	2.8D

NYSDOH Decision Matrix D - F

Matrix D

Indoor Air Concentration

Sub-Slab Vapor Concentration

	<2 µg/m³	2 to <10 µg/m³	10 µg/m³ and above
<60 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
60 to <600 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
600 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

Matrix E

Sub-Slab Vapor Concentration

	<6 µg/m³	6 to <20 µg/m³	20 µg/m³ and above
<200 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
200 to <2,000 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
2,000 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

Matrix F

Sub-Slab Vapor Concentration

	<10 µg/m³	10 to <50 µg/m³	50 µg/m³ and above
<300 µg/m³	1. No Further Action	2. No Further Action	3. Identify Source(s) and Resample or Mitigate
300 to <3,000 µg/m³	4. No Further Action	5. Monitor	6. Mitigate
3,000 µg/m³ and above	7. Mitgate	8. Mitigate	9. Mitigate

NOTES:

SV = Soil Vapor/AI = Ambient Indoor Air (co-located)

µg/m³ - micrograms per cubic meter

NYSDOH - New York State Department of Health - Updates to Soil Vapor/Indoor Air Decision Matrices - February 2024

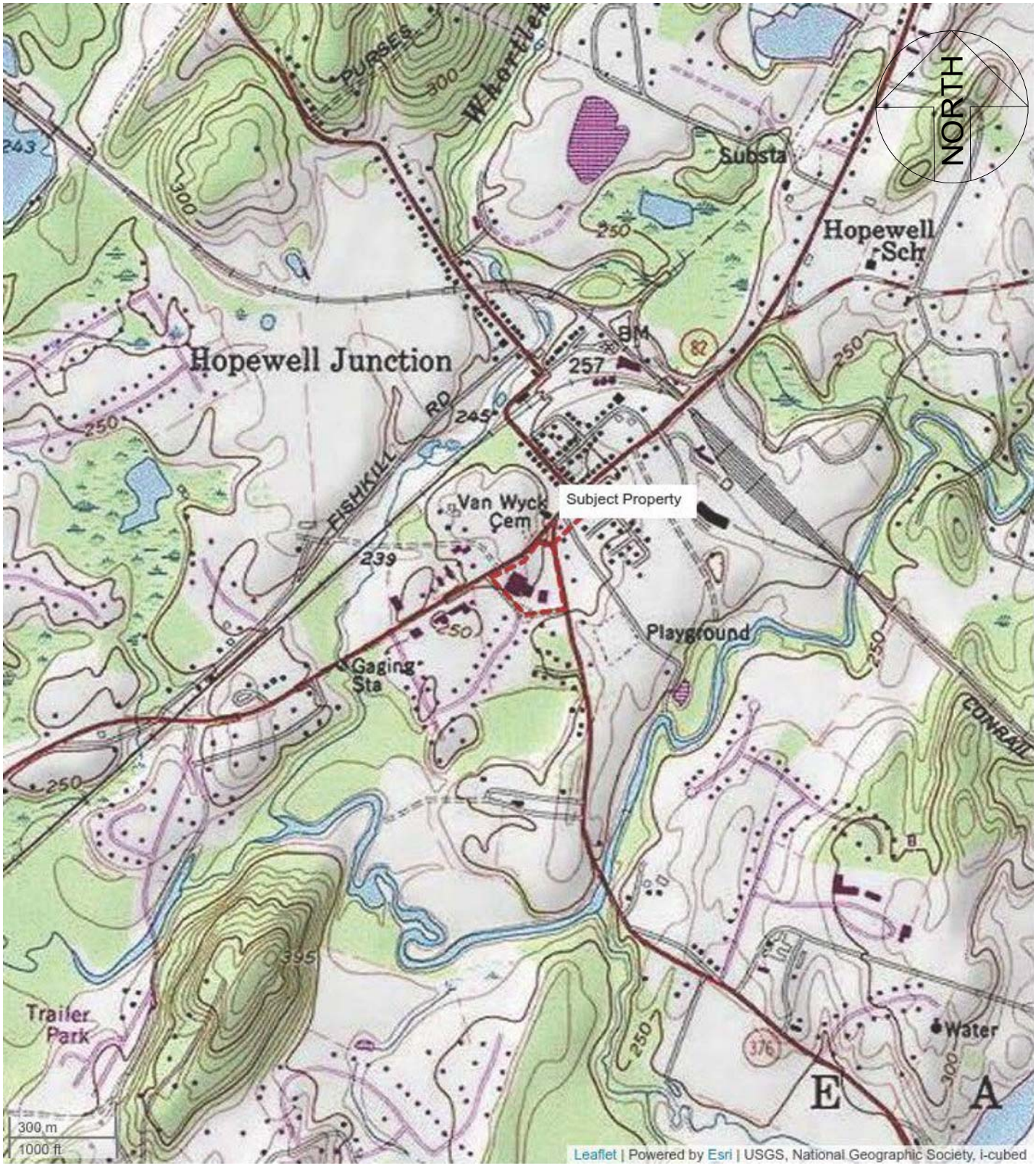
D = Diluted sample result. The sample was diluted before analysis. U=analyte not detected at or above the level indicated

FIGURES

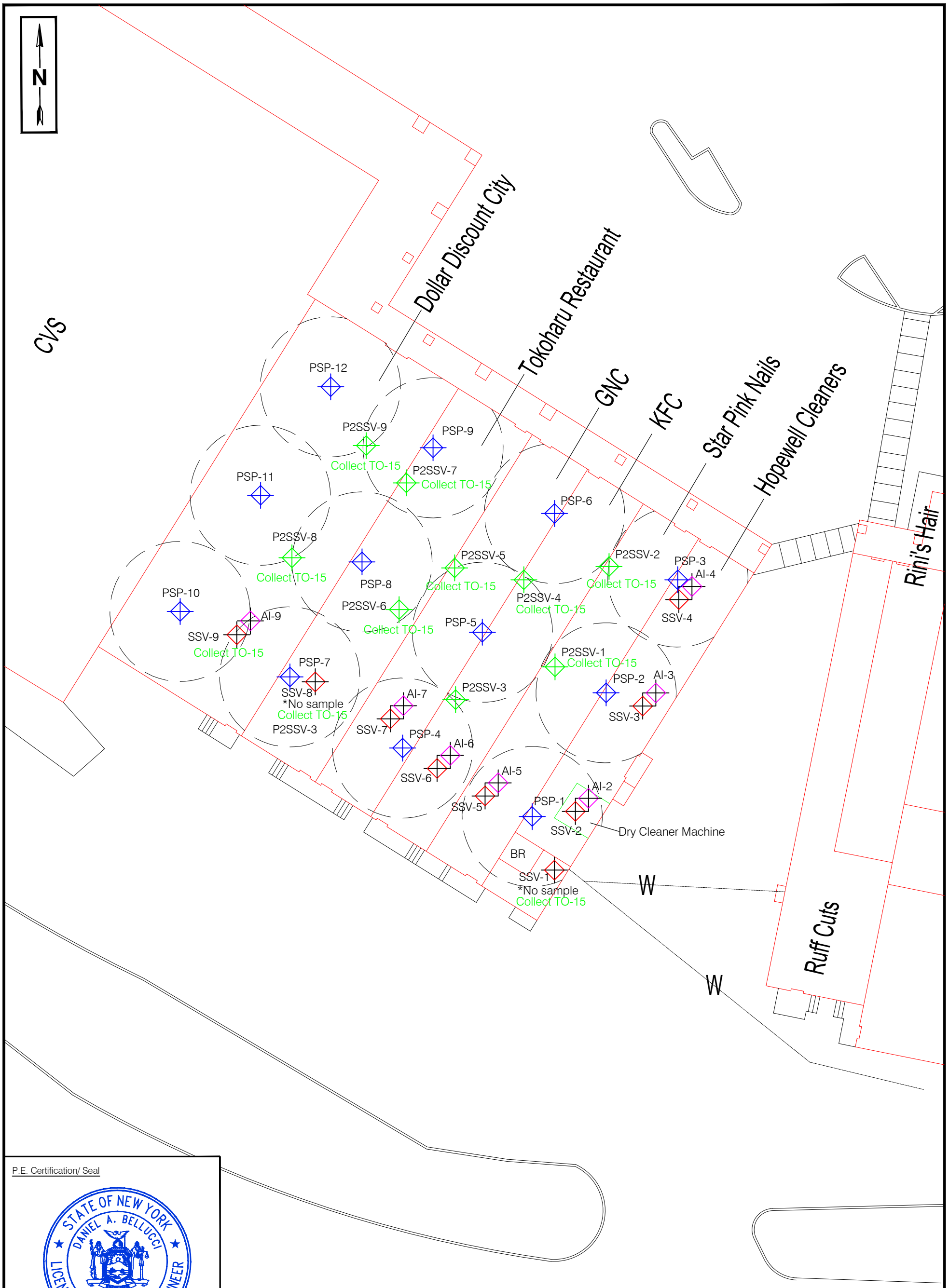
Approximate property boundary (Source:Dutchess County GIS)

DT Consulting Services, Inc.
Bellucci Engineering PLLC

Client:	Hopewell Associates LLC		
Location:	Hopewell Cleaners, 415 NY-376, Hopewell Junction, Dutchess County, New York		
Title:	Site Location Plan		
Scale: Graphic	Drawn By: D.T.	P-Site No: 314137	Fig.#: 1



Client: Hopewell Associates LLC			**Topographic Map**
Site: 415 NY-376, Hopewell Junction, New York			
DEC P-Site No. 314137	**Drawn by:** DJT	**Scale:** Graphic	**Figure No:** 2



P.E. Certification/ Seal

STATE OF NEW YORK · DANIEL A. BELLUCCI · 099470 · LICENSED PROFESSIONAL ENGINEER

Daniel A. Bellucci # 099470

Prepared by:

Bellucci Engineering, PLLC

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APPROXIMATE SCALE IN FEET

LEGEND

- PSP-X = Potential Suction Point Location (see Figure 5, Detail #3)
- P2SSV-X = Potential Vacuum Monitoring Point Location (see Figure 5, Detail #2)
- Soil Vapor Monitoring Point
- Air Sample Location
- Approx 30' ROI

FINAL LOCATIONS OF PSPs AND P2SSVs TO BE DETERMINED IN THE FIELD

Project Location:

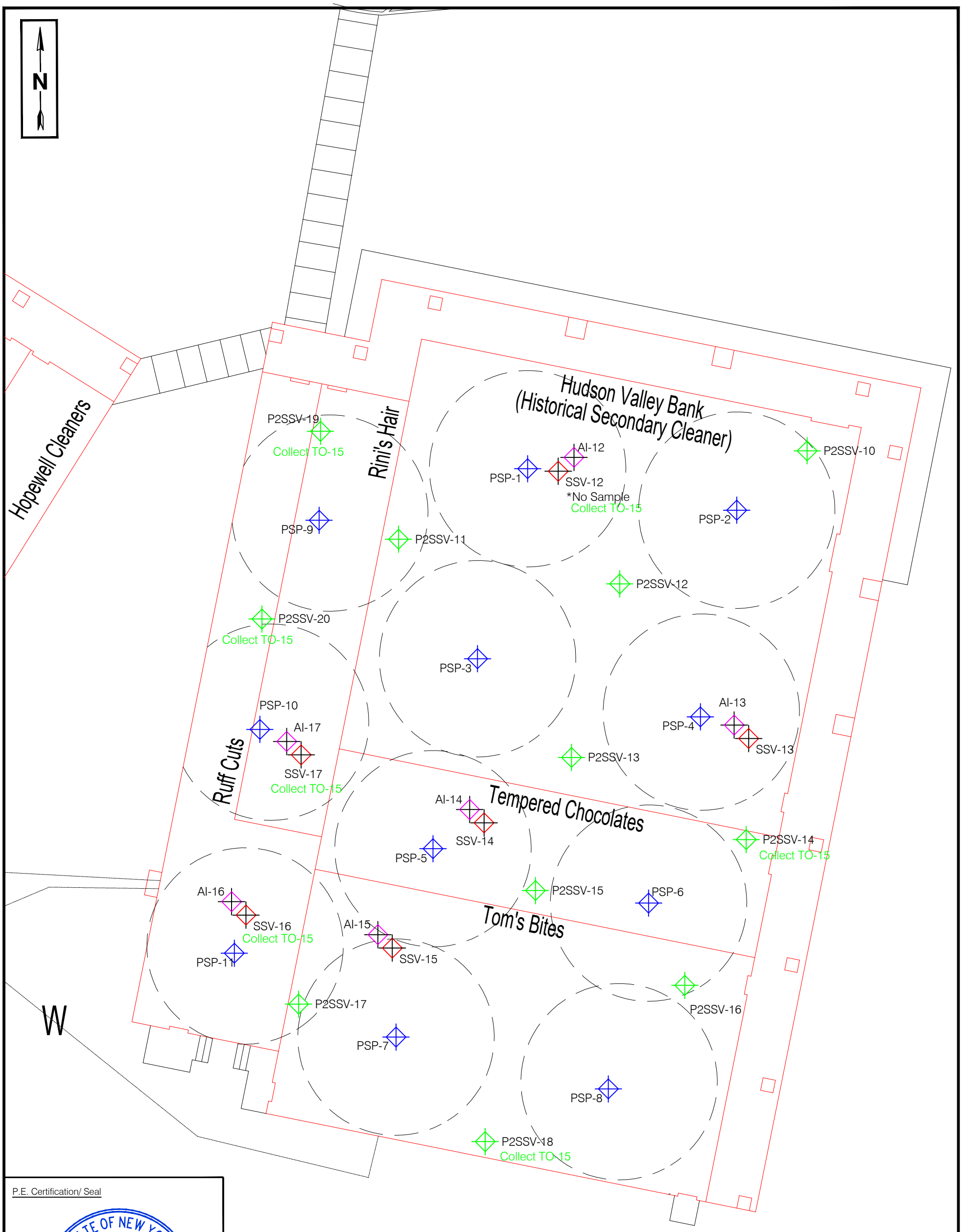
415 NY-376
Hopewell Junction, New York

Title: SSDS Pilot Test Field Plan - Building 1

Owner: Hopewell Associates LLC

Figure #: 3

PE	P Site #:	Date:
DB	314137	6/16/2026



P.E. Certification/ Seal

STATE OF NEW YORK · DANIEL A. BELLUCCI · 099470 · LICENSED PROFESSIONAL ENGINEER

Daniel A. Bellucci # 099470

Prepared by:

Bellucci Engineering, PLLC

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APPROXIMATE SCALE IN FEET

LEGEND

- PSP-X = Potential Suction Point Location (see Figure 5, Detail #3)
- P2SSV-X = Potential Vacuum Monitoring Point Location (see Figure 5, Detail #2)
- Soil Vapor Monitoring Point
- Air Sample Location
- Approx 30' ROI

FINAL LOCATIONS OF PSPs AND P2SSVs TO BE DETERMINED IN THE FIELD

Project Location:

415 NY-376
Hopewell Junction, New York

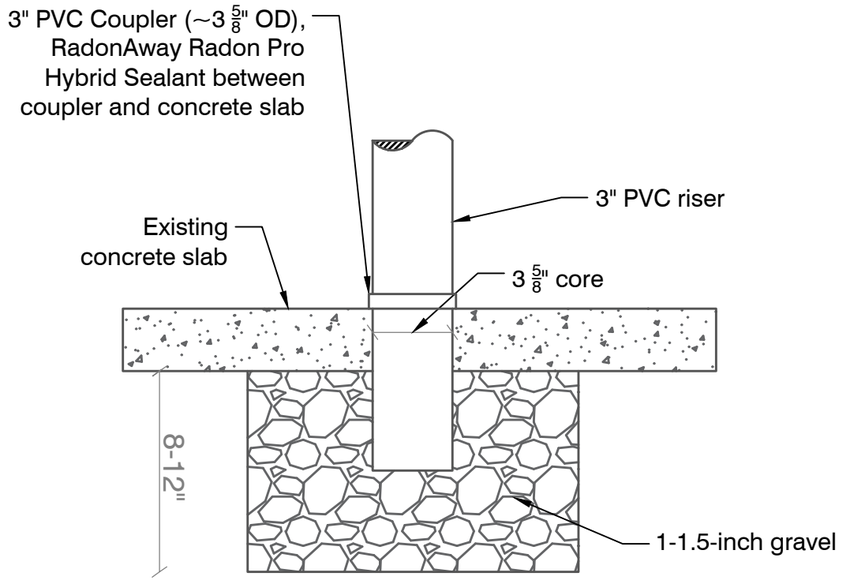
Title: SSDS Pilot Test Field Plan - Building 2

Owner: Hopewell Associates LLC

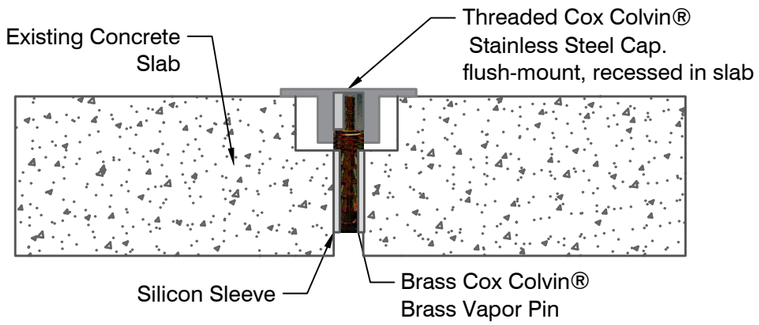
Figure #: 4

PE	P Site #:	Date:
DB	314137	6/16/2026

DETAIL 1 - SSDS SUCTION POINT DESIGN



DETAIL 2 - VACUUM MONITORING POINT DESIGN



GENERAL INSTALLATION NOTES

1. CONNECT ALL PVC JOINTS WITH PLUMBER'S CEMENT (OR SIMILAR PRODUCT) APPLIED ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS.

P.E. Certification

STATE OF NEW YORK
DANIEL A. BELLUCCI
099470
LICENSED PROFESSIONAL ENGINEER

Daniel A. Bellucci # 099470

Prepared by:

Bellucci Engineering, PLLC

Title

Proposed Installation Details

Project

415 NY-376
Hopewell Junction, NY

Date

4/30/2026

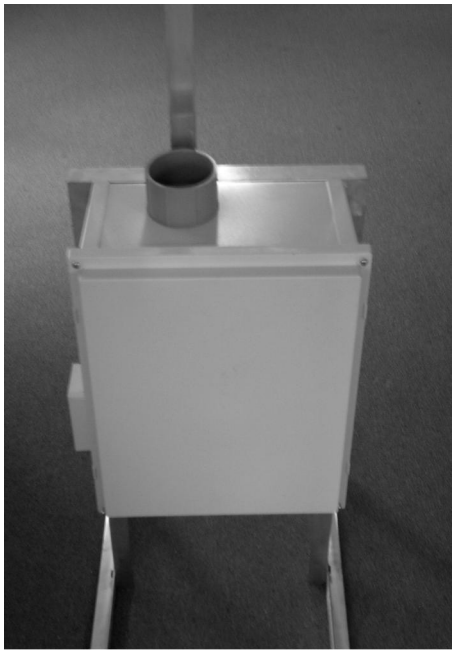
P Site #			Figure
314137			5
PE/PG	PM	Drafter	
DB	DT	DB	

APPENDIX A

Equipment and Materials Specifications

THE OBAR GBR89
COMPACT RADIAL BLOWER

Based on 25 years of experience and 2 years of research and development, the patent pending GBR series of compact radial blowers provide the perfect combination of performance and design.



GBR89 WITH ROOF MOUNT

PERFORMANCE

- GBR89 HA 14" WC at 100CFM max flow 500 CFM.
- Built in speed control to customize performance.
- Condensate bypass built in.
- 12 month warranty 40,000 hr sealed bearings.

DESIGN

- Our modular design means the blower and manifold assembly can be removed and replaced as a unit. This makes repairs cost effective and easy and allows contractors to upgrade systems simply by swapping assemblies.
- The GBR series is based on a bypass blower designed to handle combustible materials.
- The housing is not required to be air tight so you can add gauges and alarms without compromising the system.
- Built in condensate bypass.
- Built in speed control.
- Quick disconnect electrical harness.
- All UL listed components including UL listed enclosure for outside use.
- Wall fastening lugs included.
- GBR series roof and wall mounts available to quickly configure the blowers for your installation while providing a custom built look.
- Compact design 18"x 16"x 10" weighing only 18 lbs.
- 4" schedule 40 inlet and 6" schedule 40 exhaust.

1. COST	GBR89 HA
COMPLETE UNIT	**$1,789.00**
3 YEAR WARRANTY	**$650.00**

Enclosure Specifications
Rating:

Ingress Protection (EN 60529): 66/67

Electrical insulation: Totally insulated

Halogen free (DIN/VDE 0472, Part 815): yes

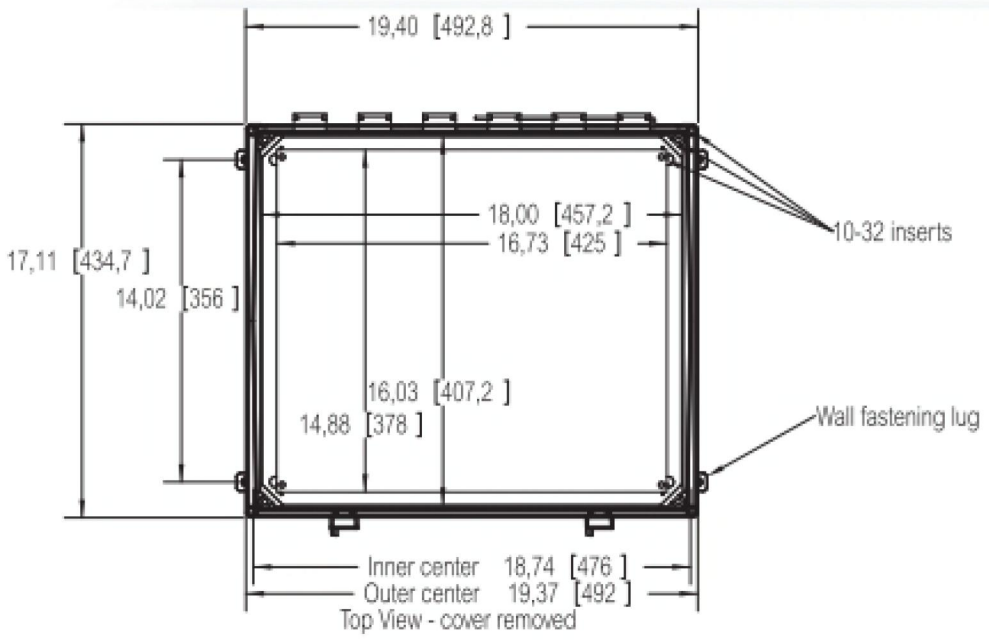
UV resistance: UL 508

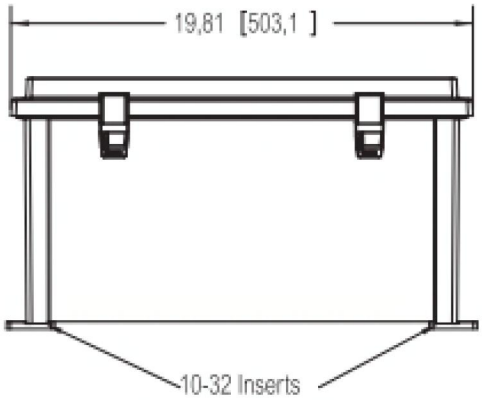
Flammability Rating (UL 746 C 5): complies with UL 508

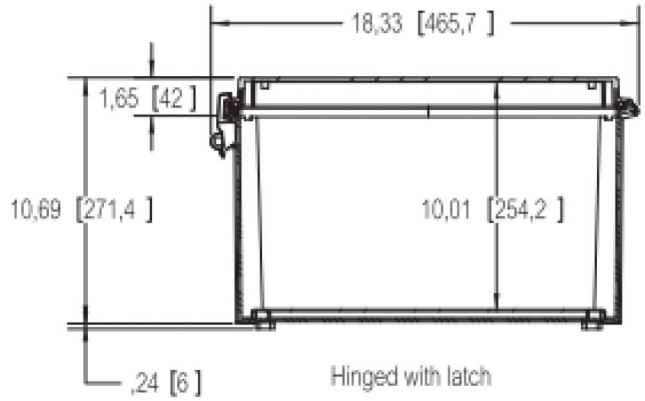
Glow Wire Test (IEC 695-2-1) °C: 960

NEMA Class: UL Type 4, 4X, 6, 6P, 12 and 13

Certificates: Underwriters Laboratories



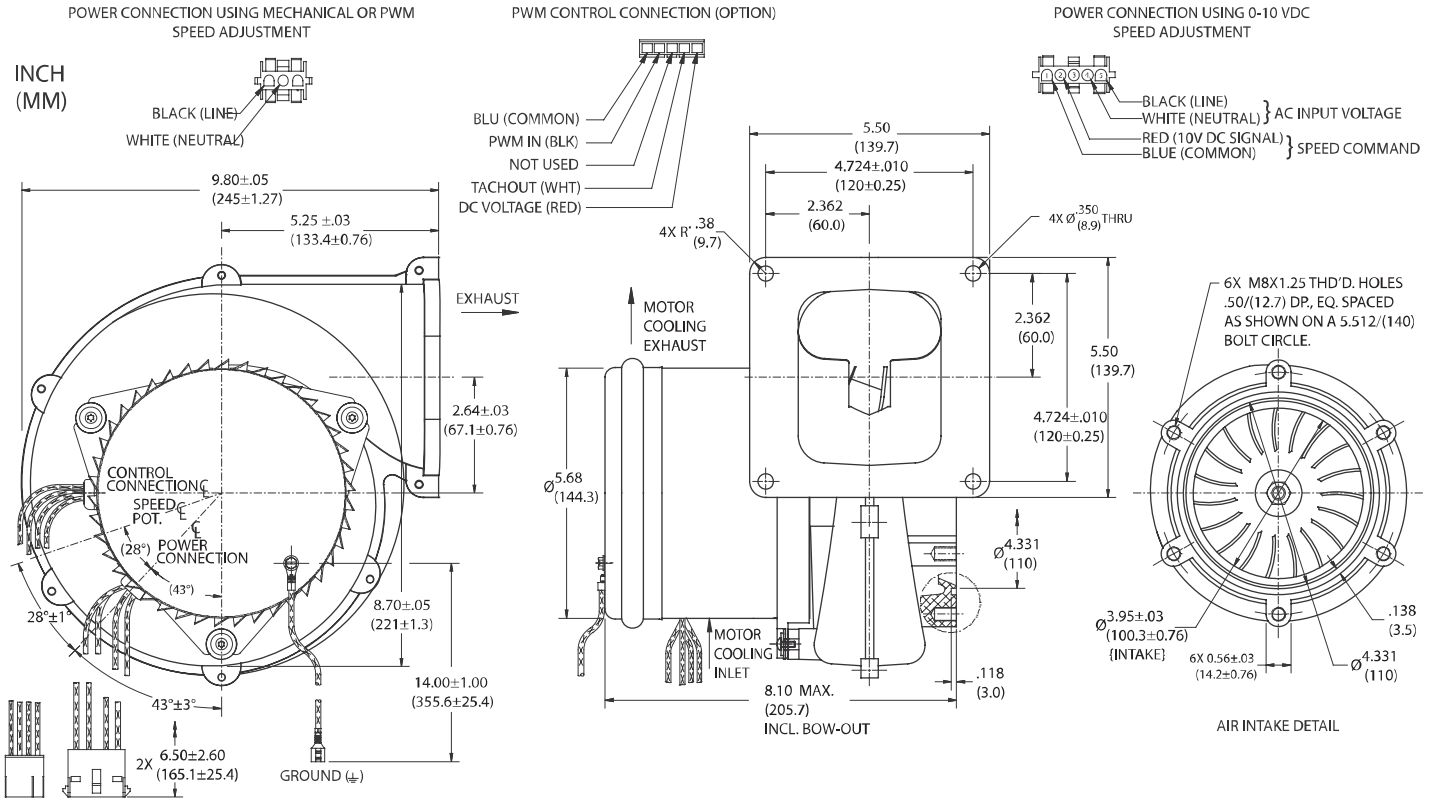




High Voltage Brushless DC Blowers

Nautilair (TM) 8.9" (226mm) Variable Speed Blower

240 Volt AC Input, Single Phase, High Output



		Part/ Model Number		
Specification	Units	150240	150241	150242
Speed Control	-	Mechanical	0-10 VDC	PWM

Notes:

- **Input Voltage Range:** 216 - 264 Volts AC RMS, 50/60 Hz, single phase.
- **Input Current:** 10 amps AC RMS
- **Operating Temperature (Ambient Air and Working Air):** 0°C to 50°C
- **Storage Temperature:** -40°C to 85°C
- **Dielectric Testing:** 1800 Volts AC RMS 60 Hz applied for one second between input pins and ground, 3mA leakage maximum.
- **Speed Control Methods:** PWM (Pulse Width Modulation). Speed control input signal of 15 - 45 VDC @ 500 Hz - 10 kHz, and tachometer output (2 Pulses / Revolution). Optional tachometer output (3 Pulses / Revolution).
  0 to 10 VDC with a speed control input current of 5 mA to 20 mA at 10 VDC Input with multi-turn potentiometer set to minimum resistance (fully clockwise).
  Mechanical: A potentiometer is available for speed control of the blower. The potentiometer can be preset for a specific speed. Access for speed adjustment located in motor housing.
  4-20mA speed control available.
- **Approximate Weight:** 9.3 Lbs. / 4.2 Kg.
- **Option Card available for Customization**
- **Regulatory Agency Certification:** Underwriters Laboratories Inc. UL507 Recognized under File E94403 and CSA C22.2#133 under File LR43448
- **Design Features:** Designed to provide variable airflow for low NOx & CO emission in high efficiency gas fired combustion systems. Built with non-sparking materials. Blower housing assembly constructed of die cast aluminum. Impeller constructed from hardened aluminum. Rubber isolation mounts built into blower construction to dampen vibration within the motor. Two piece blower housing assembly sealed with O-ring gasket for combustion applications. Customer is responsible to check for any leakage once the blower is installed into the final application.
- **Miscellaneous:** Blower inlet, discharge, and all motor cooling inlet and discharge vents must not be obstructed. Motor ventilation air to be free of oils and other foreign particles, (i.e. breathing quality air). Blower is to be mounted so ventilation air cannot be re-circulated.
  POWER CONNECTION (3 CAVITY): Blower connector, AMP Universal MATE-N-LOK, part no. 1-480701-0.
  POWER CONNECTION (5 CAVITY): Blower connector, AMP Universal MATE-N-LOK, part no. 350810-1.
  SPEED CONNECTION (5 CAVITY): Blower connector, Molex Mini-Fit Jr., part no. 39-01-4057.
  Mating harnesses available upon request.

AMETEK TECHNICAL & INDUSTRIAL PRODUCTS
627 Lake Street, Kent OH 44240
USA: +1 215-256-6601 - Europe: +44 (0) 845 366 9664 - Asia: +86 21 5763 1258
www.ametektip.com

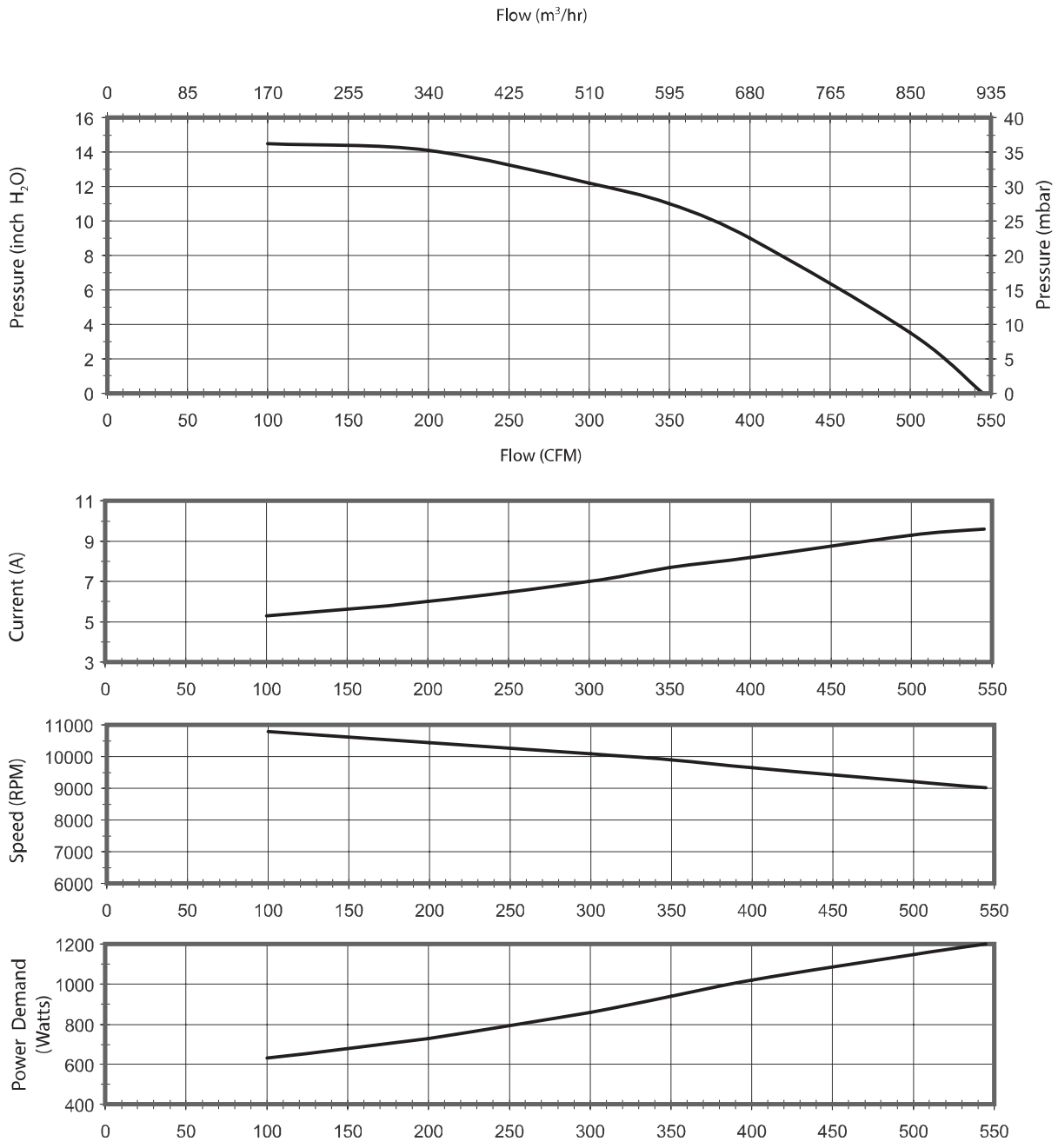
AMETEK
PRECISION MOTION CONTROL

Nautilair (TM) 8.9" (226mm) Variable Speed Blower

240 Volt AC Input, Single Phase, High Output

Nautilair

Typical Performance



Data presented represents blower performance at STANDARD AIR DENSITY, .075 lb/ft³ (29.92" Hg, Sea Level, 68° F)
Vacuum performance available upon request.

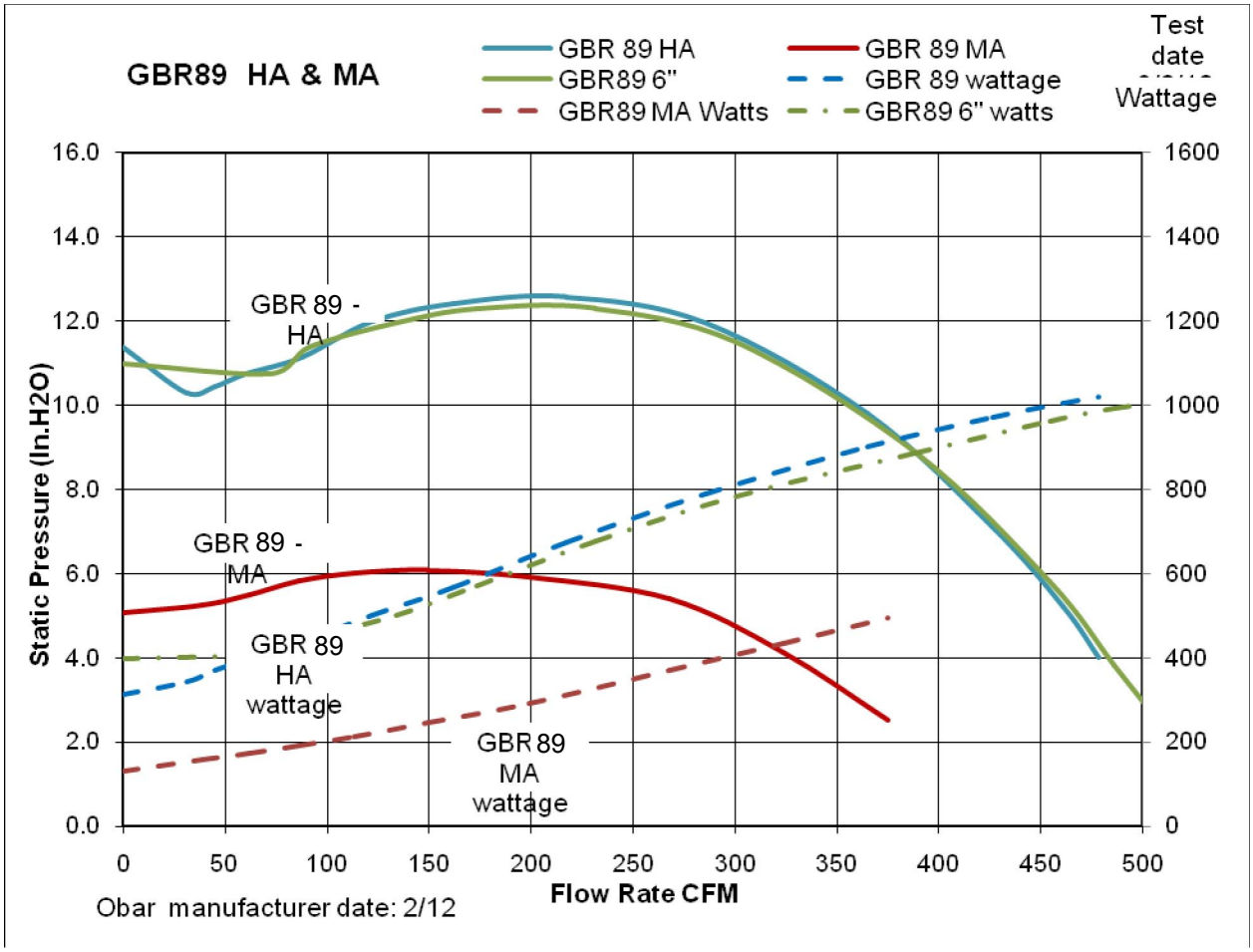
AMETEK TECHNICAL & INDUSTRIAL PRODUCTS
627 Lake Street, Kent OH 44240
USA: +1 215-256-6601 - Europe: +44 (0) 845 366 9664 - Asia: +86 21 5763 1258
www.ametektip.com

AMETEK
PRECISION MOTION CONTROL

GBR89 HA tested at full voltage with 8 feet of 4" inlet (Blue Lines) and 6" Inlet (Green lines)

Maximum airflow with no exhaust piping and 8' of 6" piping is 529 CFM

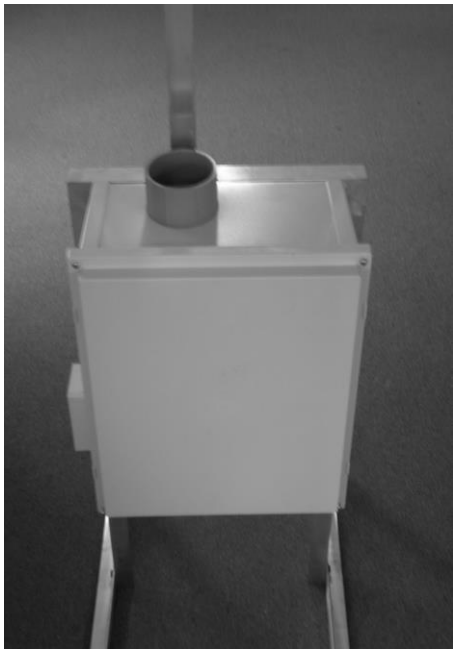
GBR89 MA tested with speed control set to half the wattage consumption (Red Line)



THE OBAR GBR76

COMPACT RADIAL BLOWER

Based on 25 years of experience and 2 years of research and development, the patent pending GBR series of compact radial blowers provide the perfect combination of performance and design.



GBR76 WITH ROOF MOUNT

PERFORMANCE

- GBR76 SOE 16" WC @ 0 Max flow 155 CFM.
- GBR76 UD 40" WC @ 0 Max flow 195 CFM.
- Built in speed control to customize performance.
- Condensate bypass built in.
- 12 month warranty - 40,000 hr sealed bearings.

DESIGN

- Our modular design means the blower and manifold assembly can be removed and replaced as a unit. This makes repairs cost effective and easy and allows contractors to upgrade systems simply by swapping assemblies.
- The GBR series is based on a bypass blower designed to handle combustible materials.
- The housing is not required to be air tight, so you can add gauges and alarms without compromising the system.
- Built in condensate bypass.
- Built in speed control.
- Quick disconnect electrical harness.
- All UL listed components including UL listed enclosure for outside use.
- Wall fastening lugs included.
- GBR series roof and wall mounts available to quickly configure the blowers for your installation while providing a custom built look.
- Compact design 16"x 14"x 8" weighing only 18 lbs.
- 3" schedule 40 inlet and exhaust.
- Universal Drive model accepts voltage from 120-240V without alteration

COST	GBR76 SOE	GBR76 UD
COMPLETE UNIT	**$1289.00**	**$1489.00**
3 YEAR WARRANTY	**$450.00**	**$550.00**

OBAR SYSTEMS INC 2969 ROUTE 23 SOUTH NEWFOUNDLAND NJ 07435 800 949 6227

GBR76 SOE	0”	2”	4”	6”	8”	10”	12”	16”	Wattage
SOE 16	150	140	129	118	105	90	75	35	150-320
SOE 12	125	115	100	83	62	39	0		110-200
SOE 8	105	90	70	42	0				60-120
SOE 4	75	50	0						37-50

GBR SOE performance using built in potentiometer set at sealed vacuums of 16, 12, 8, and 4” WC

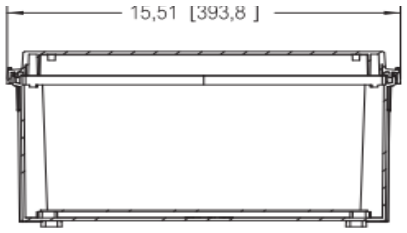
GBR76 UD	0”	10”	20”	30”	37”	Wattage
110V	195	158	118	63	20	700-870
220V	197	162	130	89	50	800-1100

Blower Specifications

Notes:

- **Input Voltage Range:** 108-132 Volts AC RMS, 50/60 Hz, single phase.
- **Input Current:** 6 amps AC RMS
- **Operating Temperature (Ambient Air and Working Air):** 0°C to 50°C
- **Storage Temperature:** -40°C to 85°C
- **Dielectric Testing:** 1500 Volts AC RMS 60 Hz applied for one second between input pins and ground, 3mA leakage maximum.
- **Speed Control Methods:** PWM (Pulse Width Modulation) (1 kHz to 10 kHz)
  0 to 10 VDC speed control.
  Mechanical: A potentiometer is available for speed control of the blower. The potentiometer can be preset for a specific speed. Access for speed adjustment located in motor housing.
- **Approximate Weight:** 4.8 Lbs. / 2.2 Kg
- **Regulatory Agency Certification:** Underwriters Laboratories Inc. UL507 Recognized under File E94403 and compliant under the CE Low Voltage Directive 2006/95/EC.
- **Design Features:** Designed to provide variable airflow for low NOx & CO emission in high efficiency gas fired combustion systems. Built with non-sparking materials. Blower housing assembly constructed of die cast aluminum. Impeller constructed from hardened aluminum. Rubber isolation mounts built into blower construction to dampen vibration within the motor. Two piece blower housing assembly sealed with O-ring gasket for combustion applications. Customer is responsible to check for any leakage once the blower is installed into the final application.
- **Miscellaneous:** Blower inlet, discharge, and all motor cooling inlet and discharge vents must not be obstructed. Motor ventilation air to be free of oils and other foreign particles, (i.e. breathing quality air). Blower is to be mounted so ventilation air cannot be re-circulated.
  POWER CONNECTION: Blower connector, AMP Universal MATE-N-LOK, part no. 1-350943-0.
  SPEED CONNECTION: Blower connector, Molex Mini-Fit Jr., part no. 39-30-3056.
  Mating harnesses available upon request.

Enclosure Specifications



Screw cover

Ratings:

Ingress Protection (EN 60529): 66/67

Electrical insulation: Totally insulated

Halogen free (DIN/VDE 0472, Part 815): yes

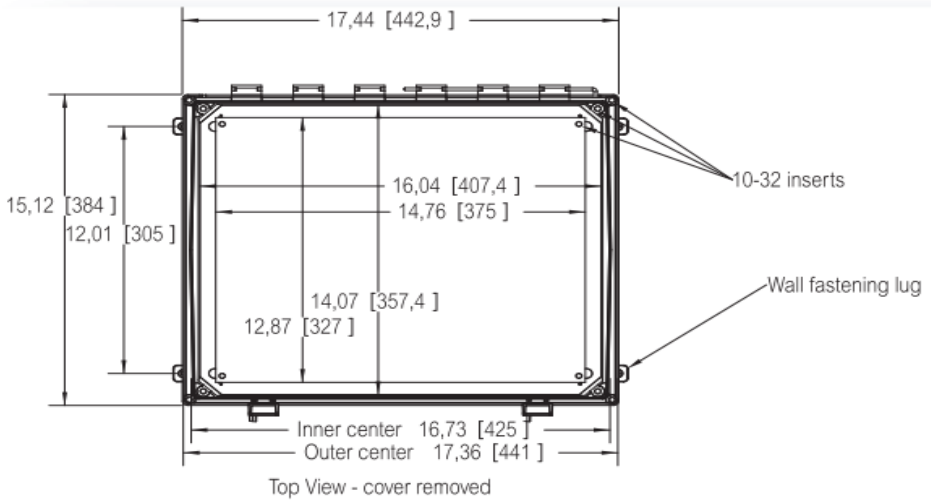
UV resistance: UL 508

Flammability Rating (UL 746 C 5): complies with UL 508

Glow Wire Test (IEC 695-2-1) °C: 960

NEMA Class: UL Type 4, 4X, 6, 6P, 12 and 13

Certificates: Underwriters Laboratories



Top View - cover removed

RadonAway®
The world's leading radon fan manufacturer

HS Series

Radon Mitigation Fan

HS fans offer a proven solution for tough radon mitigation jobs, providing up to 25 times the suction of inline tube fans to deal with sand, tight soil or clay sub-slab material.

Features

- Internal condensate bypass
- Brackets for vertical mounting indoors and outdoors
- Inlet: 3.0" PVC / Outlet: 2.0" PVC
- Weight: 18 lbs.
- Size: 15.5"W x 13.3"H x 8.2"D
- Warranty: 1 year (3-year option available)

MODEL	WATTS	SOUND RATING (dBA)			RECOM. MAX. OP. PRESSURE "WC	TYPICAL CFM* vs. STATIC PRESSURE WC					
		OPEN	1/2	CLOSED		0"	10"	15"	20"	25"	35"
HS2000 with cord	174-307	56.5	56.2	51.9	14	63	37	12	-	-	-
HS3000 with cord	120-250	47.9	48.0	46.2	21	39	30	25	19	-	-
HS5000 with cord	223-385	56.0	55.3	53.1	35	44	37	33	29	25	16
HS2000E with switch box	174-307	56.5	56.2	51.9	14	63	37	12	-	-	-
HS3000E with switch box	120-250	47.9	48.0	46.2	21	39	30	25	19	-	-
HS5000E with switch box	223-385	56.0	55.3	53.1	35	44	37	33	29	25	16

* Made in the USA with U.S. and imported parts.

* CFM measured through suction.

For Further Information, Contact Your Radon Professional:

Rev C 0517
P/N 02002

APPENDIX B

Community Air Monitoring Plan

Community Air Monitoring Plan

Job Name/Site Number:

Hopewell Cleaners
415 NY Route 376, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

TABLE OF CONTENTS

1.0 INTRODUCTION

This Community Air Monitoring Plan (CAMP) has been prepared by DT Consulting Services, Inc. and Bellucci Engineering, PLLC (DTCS/BE) to support the implementation of a SSDS Pilot Test Work Plan to be scheduled for the Subject Property located 415 NY-376, Hopewell Junction, Dutchess County, New York. A Site Plan is provided as Figure 1. Details related to the planned site pilot test activities are presented in the SSDS Pilot Test Work Plan by DTCS/BE to which this CAMP is included as an attachment and as a supporting plan. This CAMP fulfills the routine monitoring requirements provided in the New York State Department of Environmental Conservation (NYSDEC) document entitled Division of Environmental Remediation *Technical Guidance for Site Investigation and Remediation* (DER-10) issued on May 3, 2010 (NYSDEC 2010). Appendix 1A of DER-10 (included in Attachment A) provides general guidance and protocols for the preparation and implementation of a CAMP. Appendix 1B of DER-10 (included in Attachment A) supplements the contents of Appendix 1A of DER-10 and provides additional requirements for fugitive dust/ particulate monitoring. Special requirements have also been deemed necessary by the NYSDEC and New York State Department of Health (NYSDOH) as work will be conducted within 20 feet of potentially exposed individuals or structures. A copy of these CAMP requirements (as outlined in DER-10) has been placed in Attachment A for reference. This CAMP identifies the required air monitoring to protect on-Site workers and the community during the implementation of proposed investigative activities.

1.1 CAMP Objectives

The overall objective of the CAMP is to establish requirements for protection measures for downwind receptors from potential airborne releases of constituents of concern during intrusive and/or potential dust generating Site activities. As summarized in the SSDS Pilot Test WP, laboratory analysis indicates that constituents of concern at the Site include volatile organic compounds (VOCs). This CAMP identifies potential air emissions, and describes air monitoring procedures, the monitoring schedule, data collection, and reporting requirements for the mitigation actions to be completed by the environmental team. DTCS/BE will implement this CAMP and will provide all labor, materials, and equipment necessary to implement the monitoring program specified in this CAMP, as well as any required contractor worker documentation and monitoring described in the Environmental Health and Safety Plan prepared for the implementation of the project.

1.2 Revisions to the CAMP

Any changes to the scope or procedures in this CAMP will be formally documented as a revision to this document. A revision number will be indicated on the front page of any revised document and will serve as a historical record of any and all revisions made to the document.

For changes requiring immediate resolution during the implementation of this CAMP, approval will be secured from the NYSDEC and, if applicable, the Responsible Party.

1.3 Potential Air Emissions Related to Investigative Activities

Soil coring activities have the potential to generate localized impacts to air quality. Investigative components that are considered intrusive for the purposes of this CAMP and that have the potential to generate air emissions are anticipated to include, but may not be limited to the following:

- ✓ Soil coring/boring;
- ✓ Soil vapor sampling; and
- ✓ Groundwater monitoring well installations.

2.0 COMMUNITY AIR MONITORING PLAN

Real-time air monitoring for VOCs and particulate matter (PM) levels will be performed at representative locations, upwind and downwind during Site investigative activities. Furthermore, continuous monitoring will be performed for all ground intrusive activities and during the handling of contaminated or potentially contaminated media. Ground intrusive activities include, but are not limited to, the coring and retrieval of subsurface materials. In addition, during work hours, hourly or more frequent monitoring for Site-related odors at the perimeter of the work area will be performed.

Exceedances of action levels observed during performance of the CAMP will be reported to the DEC Project Manager and included in the Daily Report.

2.1 Selection of Monitoring Locations

Upwind and downwind monitoring station locations for VOCs and PM_{10} will be determined daily based on data from published information (predictions of prevailing

and predominant wind direction) for the Site and the nature and location of the anticipated construction activities.

An upwind location (station "UPW") for both VOCs and PM_{10} will be confirmed at the start of each workday, based upon the use of the meteorological data and the location of the proposed construction activities. A downwind location (station "DWN 1") (based upon prevalent wind direction) for both VOCs and PM_{10} will also be selected. If wind directions shift radically during the workday and for an extended period such that the upwind direction and downwind locations no longer fall within acceptable guidelines (+-60 degrees compass change from the original wind direction), the monitoring stations will be relocated so that the upwind and downwind locations are maintained. Any changes will be documented in the CAMP reports.

2.2 VOC Monitoring

VOCs will be monitored continuously during the intrusive and/or potential dust-generating investigative activities with instrumentation equipped with electronic data-logging capabilities. A real-time VOC monitor (Mini Rae 3000 or equivalent) equipped with a Photoionization Detector (PID) will be used for monitoring. All 15-minute average concentrations, as well as any instantaneous readings taken to facilitate activity decisions, will be recorded, stored on-Site and summarized in a CAMP report.

2.3 Total Particulates Monitoring

Total particulates will also be monitored continuously during intrusive and/or potential dust-generating loading activities using instrumentation equipped with electronic data-logging capabilities. The particulate monitoring equipment will also be equipped with an audible alarm to indicate exceedances of the action levels identified below in Section 2.5. A TSI DustTrak II 8530 (or equivalent) will be used to conduct real-time PM10 monitoring during the planned soil disposal activities. All 15-minute average concentrations, as well as any instantaneous readings taken to facilitate activity decisions, will be recorded and summarized in a CAMP report. Fugitive dust migration will be visually assessed during all work activities, and reasonable dust suppression techniques will be used during any activity that may generate fugitive dust.

2.4 Periodic Monitoring for Odors

During work hours, hourly or more frequent walks around the perimeter of the work area will be performed to qualitatively monitor for the presence and intensity of Site-related odors. Perimeter checks will be performed more frequently, as necessary, depending on the nature and location of the work being performed. If odors are noted at the perimeter of the work area, work will continue and odor, vapor, and dust controls will be employed to abate emissions. Odor controls would include slowing work pace so as not to agitate potential VOCs, immediately placing investigative derived waste into appropriate storage containers (i.e. 55-gallon DOT drums) so as not to off-gas once characterization and sampling is complete and capping the select borehole during field work to prevent any potential release of odor into ambient air. Additionally, construction techniques will be evaluated and modified, if necessary and appropriate, and more frequent checks of the perimeter of the work area will be performed. If odors persist at the perimeter of the work area at an unacceptable intensity, work will be stopped while activities are re-evaluated. The source or cause of the odors will be identified, and additional odor, vapor, and dust controls will be employed. Work will resume provided that the controls are successful in mitigating the intensity of odors at the perimeter of the work area. Note that at any time the presence of odors is documented, the NYSDEC and the New York State Department of Health (NYSDOH) will be notified immediately.

2.5 Action Levels

The action levels provided below are to be used to initiate corrective actions, if necessary, based upon real-time monitoring. If the action levels are exceeded at the perimeter locations for VOCs or PM_{10}, work will be suspended, and engineering controls will be implemented to bring concentrations back down to acceptable levels. Each piece of monitoring equipment will have alarm capabilities (audible and/or visual) to indicate exceedances of the action levels specified below. All readings will be recorded and available review.

Action Levels for Organic Vapors

Instrument	Action Level	Action Required
Outdoor Action Levels		
PID 15-minute running average capable	Background to 5 ppm	No further action required.
	> 5 ppm over background but less than 25 ppm downwind of the work area or exclusion zone.	1. Temporarily discontinue all activities and evaluate potential causes of the excessive readings. If these levels persist and cannot be mitigated (i.e., by slowing drilling or excavation activities), contact HSO to review conditions and determine source and appropriate response action. 2. After these stops, work activities can resume if organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, (whichever is less – but in no case less than 20 feet), is below 5 ppm over background.
	> 25 ppm at the perimeter of the work area.	1. Discontinue all work. 2. Evaluate potential causes of the excessive readings and allow work area to vent until VOC concentrations fall below 5 ppm.
Special Requirements for Work Within 20 Feet of Potentially Exposure Individuals or Structures		
	> 1 ppm above background. Opposite the walls of occupied structures or next to intake vents.	Monitoring will be performed continuously within the work zone

Action Levels for PM_{10}

Instrument	Action Level	Level of Protection/Action Required
Outdoor Action Levels		
Total Dust Aerosol Monitor	> 0.100 mg/m^3 above BKD (steady state condition) at work zone for 15-minutes or visible dust.	Stop Work/Implement dust control. Continue dust monitoring if dust levels are less than 150 mg/m^3.
	< 0.150 mg/m^3 above BKD (following dust suppression measures).	Stop Work/implement dust control, continue work once levels are <150 mg/m^3.
Special Requirements for Work Within 20 Feet of Potentially Exposure Individuals or Structures		
	> 0.150 mg/m^3 Opposite the walls of occupied structures or next to intake vents.	Work activities will be suspended until controls are implemented and are successful in reducing the total particulate concentration to 0.150 mg/m^3 or less at the monitoring point.

2.6 Instrument Calibration

Calibration of the VOC and PM_{10}, instrumentation will be conducted in accordance with each of the equipment manufacturers' calibration and quality assurance requirements. The VOC and PM_{10} monitoring equipment will be calibrated or zeroed, respectively, daily (at a minimum), and such calibrations will be recorded in the field logbook.

3.0 MONITORING SCHEDULE/DATA COLLECTION/REPORTING

The following identifies the monitoring schedule and data collection/reporting requirements.

3.1 Monitoring Schedule

Community air monitoring will be conducted prior to initiating investigative activities to establish adequate baseline data and until such time that intrusive and/or potential dust generating activities are complete. The frequency of community air monitoring will be relative to the level of Site work activities being conducted and may be adjusted as the work proceeds and in consideration of the monitoring results. Air monitoring for VOCs and dust may be discontinued during periods of heavy precipitation that would otherwise result in unreliable data or damage to monitoring equipment.

3.2 Data Collection and Reporting

Community air monitoring data will be collected continuously from VOC and PM_{10} monitors during all intrusive and/or potential dust-generating activities by the electronic data-logging systems, except as discussed above in Section 3.1. The data management software will be set up to continuously monitor instantaneous readings and record average concentrations (calculated for continuous 15-minute increments: i.e., 08:00 to 08:15, 08:15 to 08:30, etc.). Results of the perimeter/community air monitoring for total organic vapors and particulates (both instantaneous readings and 15- minute average concentrations) will be recorded by the monitoring instruments (data loggers). The Environmental Monitor will prepare a CAMP report that will include, but not be limited to, the following:

- A brief memorandum summarizing the air monitoring work activities and results for the monitoring period. A summary of the qualitative perimeter monitoring for the presence and intensity of Site-related odors will also be included. The memorandum will be supported by two attachments: (1) Attachment A showing air monitoring station daily locations; and (2) Attachment B presenting particulate concentrations recorded at each of the sampling stations.

In the event that an exceedance of a community air monitoring action level (for either PM_{10} or VOCs), the Environmental Monitor will notify DEC (via telephone) as soon as possible (i.e., real time). Within 24 hours of the observed exceedance, the Environmental Monitor will send a follow-up e-mail to DEC's representative, and the Responsible Party summarizing the data, the cause of the exceedance, and any corrective measures implemented (or to be implemented) as a result of the exceedance. The information will also be documented in the CAMP report.

Odor complaints received from the public will be evaluated and verified based on the following:

- Date and time of complaint;
- Location and nature of work activities being performed at the Site;
- Location and nature of non-project-related work activities being performed in the surrounding community; and
- Prevailing wind direction and other local meteorological conditions.

Regardless of the outcome of this evaluation, all associated parties will be notified of odor complaints within 24 hours. In response to a verified odor complaint, perimeter monitoring will continue, and additional odor, vapor, and dust controls will be employed to mitigate Site-related odor emissions. Construction techniques will also be evaluated and modified, if necessary and appropriate.

The time and outcome of each perimeter check will be documented in a daily odor monitoring log, specifically noting the presence or absence of Site-related odors and identifying the intensity and general location(s) along the perimeter of the work area where odors (if any) are noted. The time and outcome of any odor complaints from the public will also be documented in the daily odor monitoring log.

FIGURES

Approximate property boundary (Source:Dutchess County GIS)

DT Consulting Services, Inc.
Bellucci Engineering PLLC

Client:	Hopewell Associates LLC		
Location:	Hopewell Cleaners, 415 NY-376, Hopewell Junction, Dutchess County, New York		
Title:	Site Location Plan		
Scale: Graphic	Drawn By: D.T.	P-Site No: 314137	Fig.#: 1

ATTACHMENTS

DT CONSULTING SERVICES, INC.

ATTACHMENT A

APPENDIX A

NYSDEC DER-10 TECHNICAL GUIDANCE FOR SITE INVESTIGATION AND REMEDIATION (DER-10) MAY 3, 2010.

Appendix 1A
New York State Department of Health
Generic Community Air Monitoring Plan

Overview

A Community Air Monitoring Plan (CAMP) requires real-time monitoring for volatile organic compounds (VOCs) and particulates (i.e., dust) at the downwind perimeter of each designated work area when certain activities are in progress at contaminated sites. The CAMP is not intended for use in establishing action levels for worker respiratory protection. Rather, its intent is to provide a measure of protection for the downwind community (i.e., off-site receptors including residences and businesses and on-site workers not directly involved with the subject work activities) from potential airborne contaminant releases as a direct result of investigative and remedial work activities. The action levels specified herein require increased monitoring, corrective actions to abate emissions, and/or work shutdown. Additionally, the CAMP helps to confirm that work activities did not spread contamination off-site through the air.

The generic CAMP presented below will be sufficient to cover many, if not most, sites. Specific requirements should be reviewed for each situation in consultation with NYSDOH to ensure proper applicability. In some cases, a separate site-specific CAMP or supplement may be required. Depending upon the nature of contamination, chemical- specific monitoring with appropriately-sensitive methods may be required. Depending upon the proximity of potentially exposed individuals, more stringent monitoring or response levels than those presented below may be required. Special requirements will be necessary for work within 20 feet of potentially exposed individuals or structures and for indoor work with co-located residences or facilities. These requirements should be determined in consultation with NYSDOH.

Reliance on the CAMP should not preclude simple, common-sense measures to keep VOCs, dust, and odors at a minimum around the work areas.

Community Air Monitoring Plan

Depending upon the nature of known or potential contaminants at each site, real-time air monitoring for VOCs and/or particulate levels at the perimeter of the exclusion zone or work area will be necessary. Most sites will involve VOC and particulate monitoring; sites known to be contaminated with heavy metals alone may only require particulate monitoring. If radiological contamination is a concern, additional monitoring requirements may be necessary per consultation with appropriate DEC/NYSDOH staff.

Continuous monitoring will be required for all ground intrusive activities and during the demolition of contaminated or potentially contaminated structures. Ground intrusive activities include, but are not limited to, soil/waste excavation and handling, test pitting or trenching, and the installation of soil borings or monitoring wells.

Periodic monitoring for VOCs will be required during non-intrusive activities such as the collection of soil and sediment samples or the collection of groundwater samples from existing monitoring wells. “Periodic” monitoring during sample collection might reasonably consist of taking a reading upon arrival at a sample location, monitoring while opening a well cap or

overturning soil, monitoring during well baling/purging, and taking a reading prior to leaving a sample location. In some instances, depending upon the proximity of potentially exposed individuals, continuous monitoring may be required during sampling activities. Examples of such situations include groundwater sampling at wells on the curb of a busy urban street, in the midst of a public park, or adjacent to a school or residence.

VOC Monitoring, Response Levels, and Actions

Volatile organic compounds (VOCs) must be monitored at the downwind perimeter of the immediate work area (i.e., the exclusion zone) on a continuous basis or as otherwise specified. Upwind concentrations should be measured at the start of each workday and periodically thereafter to establish background conditions, particularly if wind direction changes. The monitoring work should be performed using equipment appropriate to measure the types of contaminants known or suspected to be present. The equipment should be calibrated at least daily for the contaminant(s) of concern or for an appropriate surrogate. The equipment should be capable of calculating 15-minute running average concentrations, which will be compared to the levels specified below.

1. If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

2. If total organic vapor levels at the downwind perimeter of the work area or exclusion zone persist at levels in excess of 5 ppm over background but less than 25 ppm, work activities must be halted, the source of vapors identified, corrective actions taken to abate emissions, and monitoring continued. After these steps, work activities can resume provided that the total organic vapor level 200 feet downwind of the exclusion zone or half the distance to the nearest potential receptor or residential/commercial structure, whichever is less - but in no case less than 20 feet, is below 5 ppm over background for the 15-minute average.

3. If the organic vapor level is above 25 ppm at the perimeter of the work area, activities must be shutdown.

4. All 15-minute readings must be recorded and be available for State (DEC and NYSDOH) personnel to review. Instantaneous readings, if any, used for decision purposes should also be recorded.

Particulate Monitoring, Response Levels, and Actions

Particulate concentrations should be monitored continuously at the upwind and downwind perimeters of the exclusion zone at temporary particulate monitoring stations. The particulate monitoring should be performed using real-time monitoring equipment capable of measuring particulate matter less than 10 micrometers in size (PM-10) and capable of integrating over a period of 15 minutes (or less) for comparison to the airborne particulate action level. The equipment must be equipped with an audible alarm to indicate exceedance of the action level. In addition, fugitive dust migration should be visually assessed during all work activities.

1. If the downwind PM-10 particulate level is 100 micrograms per cubic meter (mcg/m^3) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed 150 mcg/m^3 above the upwind level and provided that no visible dust is migrating from the work area.

2. If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than 150 mcg/m^3 above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 mcg/m^3 of the upwind level and in preventing visible dust migration.

3. All readings must be recorded and be available for State (DEC and NYSDOH) and County Health personnel to review.

December 2009

Appendix 1B
Fugitive Dust and Particulate Monitoring

A program for suppressing fugitive dust and particulate matter monitoring at hazardous waste sites is a responsibility on the remedial party performing the work. These procedures must be incorporated into appropriate intrusive work plans. The following fugitive dust suppression and particulate monitoring program should be employed at sites during construction and other intrusive activities which warrant its use:

1. Reasonable fugitive dust suppression techniques must be employed during all site activities which may generate fugitive dust.

2. Particulate monitoring must be employed during the handling of waste or contaminated soil or when activities on site may generate fugitive dust from exposed waste or contaminated soil. Remedial activities may also include the excavation, grading, or placement of clean fill. These control measures should not be considered necessary for these activities.

3. Particulate monitoring must be performed using real-time particulate monitors and shall monitor particulate matter less than ten microns (PM10) with the following minimum performance standards:

(a) Objects to be measured: Dust, mists or aerosols;
(b) Measurement Ranges: 0.001 to 400 mg/m3 (1 to 400,000 :ug/m3);
(c) Precision (2-sigma) at constant temperature: +/- 10 :g/m3 for one second averaging; and +/- 1.5 g/m3 for sixty second averaging;
(d) Accuracy: +/- 5% of reading +/- precision (Referred to gravimetric calibration with SAE fine test dust (mmd= 2 to 3 :m, g= 2.5, as aerosolized);
(e) Resolution: 0.1% of reading or 1g/m3, whichever is larger;
(f) Particle Size Range of Maximum Response: 0.1-10;
(g) Total Number of Data Points in Memory: 10,000;
(h) Logged Data: Each data point with average concentration, time/date and data point number
(i) Run Summary: overall average, maximum concentrations, time/date of maximum, total number of logged points, start time/date, total elapsed time (run duration), STEL concentration and time/date occurrence, averaging (logging) period, calibration factor, and tag number;
(j) Alarm Averaging Time (user selectable): real-time (1-60 seconds) or STEL (15 minutes), alarms required;
(k) Operating Time: 48 hours (fully charged NiCd battery); continuously with charger;
(l) Operating Temperature: -10 to 50^{o} C (14 to 122^{o} F);
(m) Particulate levels will be monitored upwind and immediately downwind at the working site and integrated over a period not to exceed 15 minutes.

4. In order to ensure the validity of the fugitive dust measurements performed, there must be appropriate Quality Assurance/Quality Control (QA/QC). It is the responsibility of the remedial party to adequately supplement QA/QC Plans to include the following critical features: periodic instrument calibration, operator training, daily instrument performance (span) checks, and a record keeping plan.

5. The action level will be established at 150 ug/m3 (15 minutes average). While conservative,

this short-term interval will provide a real-time assessment of on-site air quality to assure both health and safety. If particulate levels are detected in excess of 150 ug/m3, the upwind background level must be confirmed immediately. If the working site particulate measurement is greater than 100 ug/m3 above the background level, additional dust suppression techniques must be implemented to reduce the generation of fugitive dust and corrective action taken to protect site personnel and reduce the potential for contaminant migration. Corrective measures may include increasing the level of personal protection for on-site personnel and implementing additional dust suppression techniques (see paragraph 7). Should the action level of 150 ug/m3 continue to be exceeded work must stop and DER must be notified as provided in the site design or remedial work plan. The notification shall include a description of the control measures implemented to prevent further exceedances.

6. It must be recognized that the generation of dust from waste or contaminated soil that migrates off-site, has the potential for transporting contaminants off-site. There may be situations when dust is being generated and leaving the site and the monitoring equipment does not measure PM10 at or above the action level. Since this situation has the potential to allow for the migration of contaminants off-site, it is unacceptable. While it is not practical to quantify total suspended particulates on a real-time basis, it is appropriate to rely on visual observation. If dust is observed leaving the working site, additional dust suppression techniques must be employed. Activities that have a high dusting potential--such as solidification and treatment involving materials like kiln dust and lime--will require the need for special measures to be considered.

7. The following techniques have been shown to be effective for the controlling of the generation and migration of dust during construction activities:

(a) Applying water on haul roads;
(b) Wetting equipment and excavation faces;
(c) Spraying water on buckets during excavation and dumping;
(d) Hauling materials in properly tarped or watertight containers;
(e) Restricting vehicle speeds to 10 mph;
(f) Covering excavated areas and material after excavation activity ceases; and
(g) Reducing the excavation size and/or number of excavations.

Experience has shown that the chance of exceeding the 150ug/m3 action level is remote when the above-mentioned techniques are used. When techniques involving water application are used, care must be taken not to use excess water, which can result in unacceptably wet conditions. Using atomizing sprays will prevent overly wet conditions, conserve water, and provide an effective means of suppressing the fugitive dust.

8. The evaluation of weather conditions is necessary for proper fugitive dust control. When extreme wind conditions make dust control ineffective, as a last resort remedial actions may need to be suspended. There may be situations that require fugitive dust suppression and particulate monitoring requirements with action levels more stringent than those provided above. Under some circumstances, the contaminant concentration and/or toxicity may require additional monitoring to protect site personnel and the public. Additional integrated sampling and chemical analysis of the dust may also be in order. This must be evaluated when a health and safety plan is developed and when appropriate suppression and monitoring requirements are established for protection of health and the environment.

APPENDIX C

Health and Safety Plan

DTCS/BE

Environmental Services Health & Safety Plan

Job Name/Site Number:

Hopewell Cleaners

415 NY-375, Hopewell Junction, Dutchess County, New York

DEC Site No.: 314137

DTCS/BE

1.0 INTRODUCTION

DT Consulting Services, Inc./Bellucci Engineering PLLC (DTCS/BE) have designed a safety and health program to provide its employees and subcontractors with the guidelines necessary to ensure their own safety and health as well as that of the surrounding community. The goal of this plan is to minimize the risk of injury during SSDS Pilot Testing procedures including installation of suction points, trenches and soil vacuum monitoring points, along with associated sampling of extracted vapor at the Site.

2.0 ORGANIZATIONAL STRUCTURE

2.1 SAFETY AND HEALTH MANAGER

It is the responsibility of the safety and health manager to develop a comprehensive safety and health plan. The safety and health manager will be appraised of any changes in the comprehensive safety and health plan as well as all Site-specific procedural determinations. The safety and health manager for this project will be Ms. Deborah Thompson.

2.1.1 RESPONSIBILITIES

a) Initial Site evaluation
b) Hazard identification
c) Determination of appropriate protection levels
d) Conduct daily safety and health meetings
e) Supervision of Site sampling and monitoring
f) Supervision of decontamination procedures
g) Designate work zones to maintain Site integrity

3.0 PERSONAL PROTECTIVE EQUIPMENT

The proper personal protective equipment is chosen by the Site safety and health officer in consultation with the safety and health manager. The level of protection is dependent on the hazards that are likely to be encountered on-Site.

3.1 PROTECTION LEVELS

DTCS/BE utilizes four levels of protection as set forth in the OSHA guidelines, Appendix B of 1910.120.

3.1.1 Level A

Level A provides the greatest level of skin, respiratory, and eye protection with the following minimum equipment:

- Full face, self-contained breathing apparatus (SCBA) or supplied air with escape SCBA
- Fully encapsulated chemical resistant suit
- Chemical resistant boots
- Chemical resistant inner and outer gloves

3.1.2 Level B

Level B provides the greatest level of respiratory protection, but a lower level of skin protection than Level A with the following minimum equipment:

- Full face SCBA or supplied air with escape SCBA
- Chemical resistant clothing
- Chemical resistant inner and out gloves
- Chemical resistant boots

3.1.3 Level C

Level C provides the same level of skin protection as Level B, but a lower level of respiratory protection with the following minimum equipment:

- Full face piece air purifying respirator with appropriate cartridge. Cartridges are chosen based on knowledge of hazardous material.
- Chemical resistant clothing
- Chemical resistant inner and outer gloves
- Chemical resistant boots

3.1.4 Level D

Level D provides the lowest level of skin protection and no respiratory protection with the following minimum equipment:

- Coveralls
- Safety boots
- Gloves
- Safety glasses or splash goggles

4.0 WORK ZONES

DTCS/BE utilizes the standard three-zone approach to Site control. These zones are the exclusion zone, the contamination reduction zone and the support zone. The support zone will be located upwind of work locales. Movement of personnel and equipment through these zones shall be strictly regulated in order to prevent contamination of clean environments and to protect workers in the support zone from possible exposure.

4.1 EXCLUSION ZONE

The exclusion zone is the area of highest contamination. All personnel entering this zone must wear the appropriate level of protection as prescribed in the Site-specific safety plan. The outer boundary of the exclusion zone, referred to as the Hotline, shall be determined based upon such considerations as; extent of surface contamination, safe distance in the case of fire or explosion, physical area necessary for workers to conduct operations in a safe manner and safe distance in the event of vapor or gas emissions. Upon determination, the Hotline shall be visibly marked and secured to prevent accidental entry by unauthorized personnel.

4.2 CONTAMINATION REDUCTION ZONE

The Contamination Reduction Zone is the area between the exclusion zone and the support zone. Its purpose is to protect the clean environment from contamination as workers enter and exit the exclusion zone. The outer boundary of this zone is referred to as the Coldline and shall be clearly marked. Decontamination stations shall be set up in this zone in a line known as the contamination reduction corridor. All personnel exiting the exclusion zone must follow the steps as prescribed in the decontamination procedures prior to re-entering the support zone.

4.3 SUPPORT ZONE

The support zone is the furthest area away from the exclusion zone. It is considered a clean, non-contaminated area where workers need not wear any protective equipment. The command post, equipment trailer, first aid station and lavatory facilities are all located in this area. This area is not, however, open to traffic. Only authorized personnel may enter.

5.0 AIR MONITORING

While executing the Site Characterization, specific health and safety monitoring procedures, including particulate and volatile organic compound or VOC monitoring will be conducted during Site activities. Refer to Section 10 for the Site-specific monitoring plan.

6.0 SITE COMMUNICATIONS

Various methods of communication will be employed based upon Site conditions and work zones. Regardless of method of communication, personnel working in the exclusion zone will remain within constant view of support crews.

DTCS/BE has a network of devices to aid communications. All or some of the following devices may be used depending upon job Site requirements; handheld radios, headset transistor walkie-talkies and cellular telephones.

The following hand signals shall be standardized for use in emergencies and in the event of radio communication breakdown.

Hand gripping throat - out of air, can't breathe
Grip partner's wrist - leave area immediately
Hands on top of head - need assistance
Thumbs up - I am all right, okay
Thumbs down - no, negative

Horn blasts may be used to gain the immediate attention of crews to indicate that dangerous conditions exist.

7.0 EMERGENCY PROCEDURES

The following procedures shall be followed by all Site personnel in the event of an emergency. Any changes to this procedure shall be noted in the Site-specific plan. In all situations where there has been an evacuation of exclusion zone to the support zone, the support zone will be located upwind of work locales. Reentry shall not be permitted until the following conditions have been met; the cause of the emergency has been determined and corrected, the Site hazards have been reassessed, the safety plan has been reviewed, and all personnel have been apprised of any changes.

7.1 INJURY IN THE EXCLUSION ZONE

In the event of an injury in the exclusion zone, the emergency signal shall be sounded. All personnel in the exclusion zone will assemble at the contamination reduction corridor. First aid procedures will begin on-Site and if necessary, an ambulance will be called. No personnel will be allowed to re-enter the exclusion zone until the exact nature and cause of the injury has been determined.

7.2 INJURY IN THE SUPPORT ZONE

In the event of an injury in the support zone, on-Site first aid procedures will begin immediately, and an ambulance will be called if necessary. The Site safety and health officer shall determine if the nature and cause of the injury or loss of the injured person will jeopardize the smooth running of the operations. If so, the emergency signal will be sounded, and all personnel will follow the same procedure as outlined above.

7.3 FIRE OR EXPLOSION

In the event of fire or explosion, the emergency signal shall be sounded, and all personnel will assemble at the contamination reduction corridor. The fire department will be called, and all personnel will be evacuated to a safe distance.

7.4 PROTECTIVE EQUIPMENT FAILURE

In the event of protective equipment failure, the affected worker and his/her buddy will leave the exclusion zone immediately. In the event of any other equipment failure, the Site safety and health officer will determine if this failure affects the operation. If so, the emergency signal will be sounded, and all personnel will leave the exclusion zone until such time as it is deemed safe.

8.0 STANDARD SAFETY PRACTICES

The following guidelines will be followed by all personnel at all times; any changes must be approved by the safety and health manager.

- All employees will attend the daily safety meetings prior to Site entry.

- The buddy system will be utilized at all times.

- There will be no eating, drinking, smoking, or use of smoking materials (i.e. matches) within the work area(s). COVID safety practices will be utilized (see Attachment A).

- Only authorized personnel will be allowed in designated work zones and will wear the proper personal protective clothing and equipment as prescribed in the Site safety plan.

- The Site safety and health officer will be appraised of any unusual circumstances immediately.

Such circumstances include but are not limited to the following; unusual odors, emissions, signs of chemical reaction, and discovery of conditions or substances not mentioned in the Site safety plan. The Site safety officer will then determine if these conditions warrant a shut down of operations.

9.0 DAILY SAFETY MEETINGS

Daily safety meetings will be conducted by the Site safety and health officer prior to commencement of work. All personnel, regardless of job classification, are required to attend.

9.1 DISCUSSIONS

1. Overview of safety and health plan.

2. Detailed discussion of substances of concern with emphasis on exposure limits, exposure symptoms and exposure hazards.

3. Review of standard safety precautions and work practices.

4. Review of work plan.

5. Review of hand signals and emergency signals.

Personnel will sign a daily attendance sheet, which shall include an overview of the topics discussed.

10.0 SITE SPECIFIC PLAN

10.1 DETAILED SITE INFORMATION

- **Plan Date** TBA
- **Job Name** Hopewell Cleaners
- **Client** Hopewell Associates LLC
  692 Route 6
  Mahopac, NY 10541
- **Client Contact/Email** Pamela Furtsch / pfurtsch@me.com
- **Site Address** 415 NY Route 376, Hopewell Junction, New York
- **Cross Street** Main Street
- **Site Access** Direct

10.2 CONTAMINANTS ON SITE/ACTION LEVELS

The following substances are known or suspected to be on Site, primarily in Site wastes. The primary hazards of each are identified, associated primarily with direct skin contact and inhalation.

SUBSTANCE	PRIMARY HAZARDS
Volatile Organics	
Trichloroethene (TCE) Tetrachloroethene (PCE)	Eye, skin and respiratory irritation. Nausea, vomiting, headache

Particulate Air Monitoring

Particulate monitoring (PM) will be conducted during ground intrusive activities at the Site in accordance with the Fugitive Dust and Particulate Monitoring from DER-10 Technical Guidance for Site Investigation and Remediation. Special requirements have also been deemed necessary by the NYSDEC and New York State Department of Health (NYSDOH) as work will be conducted within 20 feet of potentially exposed individuals or structures.

Dust and particulate monitoring will be conducted near the approximate upwind and downwind perimeters of the exclusion zone, when possible, or where dust generating operations are apparent. Dust monitoring may be suspended during periods of precipitation and snow cover.

Particulate air monitoring will be conducted with a TSI DustTrak II 8530 (or similar device). This instrument is equipped with an audible alarm (indication of exceedance) and is capable of measuring particulate matter less than 10 micrometers in size (PM-10). It will continually record emissions (calculating 15-minute running average concentrations) generated during field activities. The dust monitoring devices will be checked and recorded periodically throughout the day of intrusive activities to assess emissions and the need for corrective action. Particulate monitoring response and action levels include:

- If the downwind PM-10 particulate level is 100 micrograms per cubic meter (µg/m3) greater than background (upwind perimeter) for the 15-minute period or if airborne dust is observed leaving the work area, then dust suppression techniques must be employed. Work may continue with dust suppression techniques provided that downwind PM-10 particulate levels do not exceed 150 µg/m3 above the upwind level and provided that no visible dust is migrating from the work area.

- If, after implementation of dust suppression techniques, downwind PM-10 particulate levels are greater than 150 µg/m3 above the upwind level, work must be stopped and a re-evaluation of activities initiated. Work can resume provided that dust suppression measures and other controls are successful in reducing the downwind PM-10 particulate concentration to within 150 µg/m3 of the upwind level and in preventing visible dust migration.

Volatile Organic Compound Air Monitoring

VOC air monitoring will be conducted in conjunction with the dust monitoring program. VOC air monitoring will be conducted using a RAE Systems MiniRAE 2000 VOC instrument (or a similar photoionization detector device) to provide real-time recordable air monitoring data. VOC monitoring will be conducted for ground intrusive (continuous monitoring) and non-intrusive activities (periodic monitoring).

VOCs will be monitored and recorded at the downwind perimeter of the immediate work area. Upwind concentrations will be measured before field activities commence and periodically throughout the day to establish background conditions. The downwind VOC monitoring device will also be checked periodically throughout the day to assess emissions and the need for corrective action. VOC monitoring response and action levels include:

• If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeds 5 parts per million (ppm) above background for the 15-minute average, work activities must be temporarily halted and monitoring continued. If the total organic vapor level readily decreases (per instantaneous readings) below 5 ppm over background, work activities can resume with continued monitoring.

• If the organic vapor level remains sustained above 5 ppm at the perimeter of the work area, activities must be shut down and work will be re-evaluated.

Documentation and Calibration

The volatile organic compound air monitoring device shall be calibrated prior to daily field activities according to manufacturers' instructions and standard industrial hygiene practices. Calibration measurements will be recorded on a field data record. Field measurements will be recorded and available for State (NYSDEC and NYSDOH) personnel to review. The particulate monitoring device is factory calibrated on an annual basis. Upon completion of field activities, available monitored data recorded will be downloaded, evaluated and summarized in the Remedial Investigation Report.

Meteorological Monitoring

Wind direction is the only meteorological data considered relevant for the Site Characterization activities. To evaluate wind direction, a windsock, wind vane, or other equivalent equipment will be utilized. Wind direction will be established at the start of each workday and may be reestablished during the day should a significant shift in wind direction be noted. These results will be employed to position the particulate and VOC monitoring equipment in appropriate upwind and downwind locations. Wind direction and location of the monitoring stations will be noted in daily field logs.

10.3 EMERGENCY INFORMATION

10.3.1 EMERGENCY RESPONDERS

10.3.1.1 HOSPITAL

Name: Vassar Brother Medical Center

Address & Telephone Number:
45 Reade Place, Poughkeepsie, NY 12601
(845) 454-8500

Distance from Site: 7.0 Miles (see Attachment A)

10.3.1.2 EMERGENCY TELEPHONE NUMBERS

Police	911 on Cellular Phone
Fire	911 on Cellular Phone
Ambulance	911 on Cellular Phone

10.3.1.3 REGULATORY AGENCIES

EPA Telephone Number	1-800-424-8802
NYSDEC Spills Hotline	1-800-457-7362

10.4 FIRST AID

First Aid available at the following stations:

First Aid Kit TRUCK
Emergency Eye Wash TRUCK & ON SITE

10.5 WORK ZONES

10.5.1 COMMAND POST

Command post will be mobile.

10.6 SITE COMMUNICATIONS

10.6.1 TELEPHONE

Command Post Telephone - Cellular Phone
Number (845)943-0159

10.6.2 HAND SIGNALS

See Section 6.0

10.7 ENVIRONMENTAL MONITORING

10.7.1 MONITORING EQUIPMENT

Refer to Site Characterization Work Plan

10.8 PERSONAL PROTECTIVE EQUIPMENT

10.8.1 EXCLUSION ZONE, PROTECTION LEVEL

PROTECTIVE EQUIPMENT:	Level D
RESPIRATORY	None
HEAD	Hard Hat & Safety Glasses
HANDS	Nitrile or Leather
FEET	Steel Toed Boots
SUIT	None

10.8.2 CONTAMINATION REDUCTION CORRIDOR (DECON LINE)

PROTECTIVE EQUIPMENT:	Level D
RESPIRATORY	None
HEAD	Hard Hat & Safety Glasses
HANDS	Nitrile or Leather
FEET	Steel Toed
SUIT	None

10.9 DECONTAMINATION

10.9.1 DECONTAMINATION PROCEDURE

Decontamination procedures to be utilized on-Site will be pursuant to Sampling, Analysis, And Assessment of Per- And Polyfluoroalkyl Substances (PFAS) under NYSDEC's Part 375 Remedial Programs, June 2021. Standard two step decontamination using detergent (Alconox brand or similar), and clean, PFAS-free water will be performed for sampling equipment. All sources of water used for equipment decontamination should be verified in advance to be PFAS-free through laboratory analysis or certification.

11.0 KEY PERSONNEL

SAFETY AND HEALTH MANAGER / ON-SITE SUPERVISOR
Deborah J. Thompson

FOREMEN
TBA

FIELD PERSONNEL
Will Vary

12.0 WORK PLAN

12.1 JOB OBJECTIVE

The objective is to execute a Site Characterization Work Plan which includes soil, soil vapor and groundwater sampling to characterize the extent of historical contamination identified on-Site under a NYSDEC executed Order on Consent. Upon completion of field work, a Site Characterization Report will be generated to address documented contamination.

ATTACHMENTS

ATTACHMENT A

A 415 Route 376, Hopewell Junction, NY 12533

B Vassar Brothers Hospital, 200 Westage Business Ctr Dr, Fishkill, NY 12524

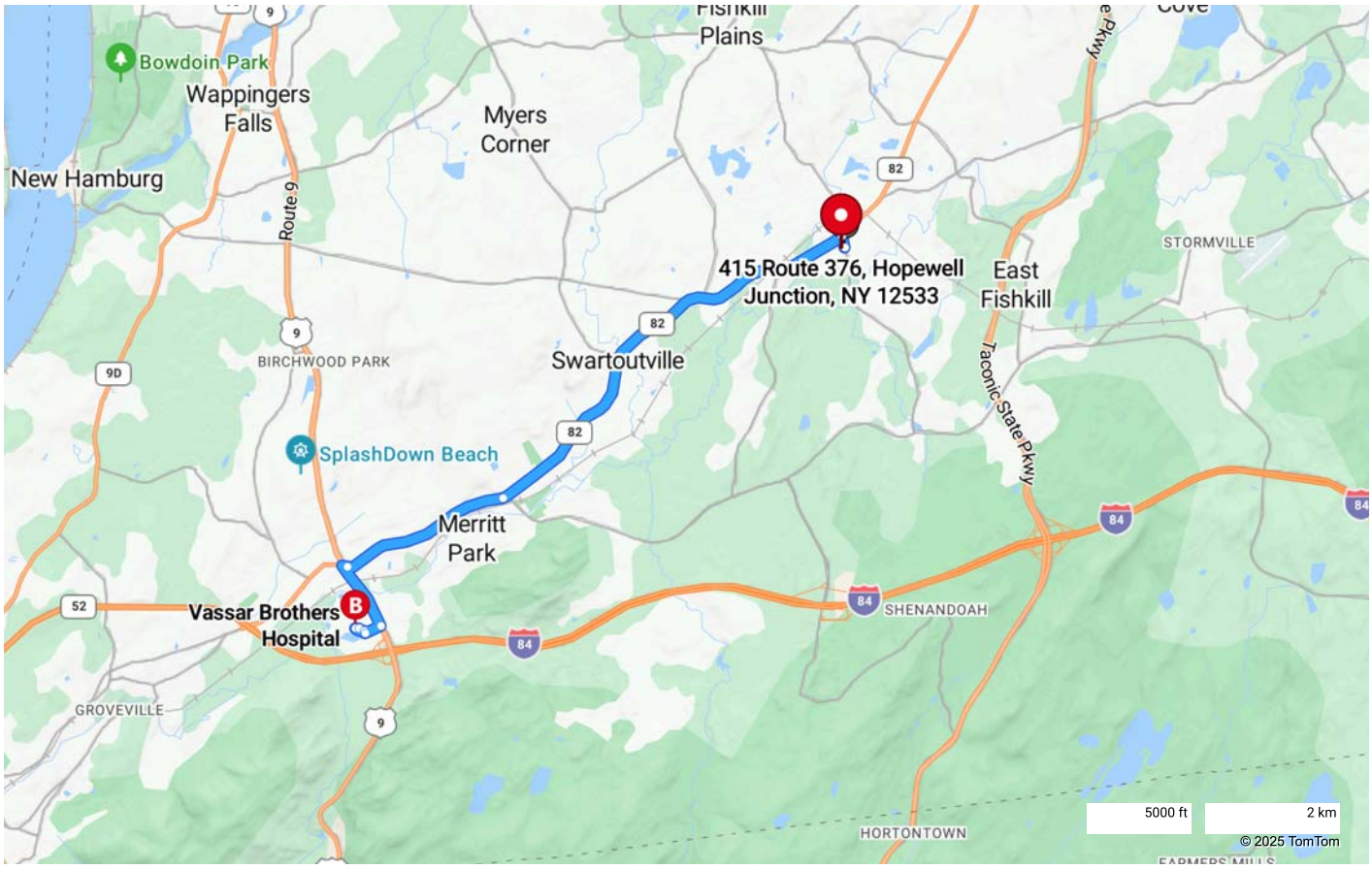
14 min , 7.0 miles

Via NY-82, NY-52

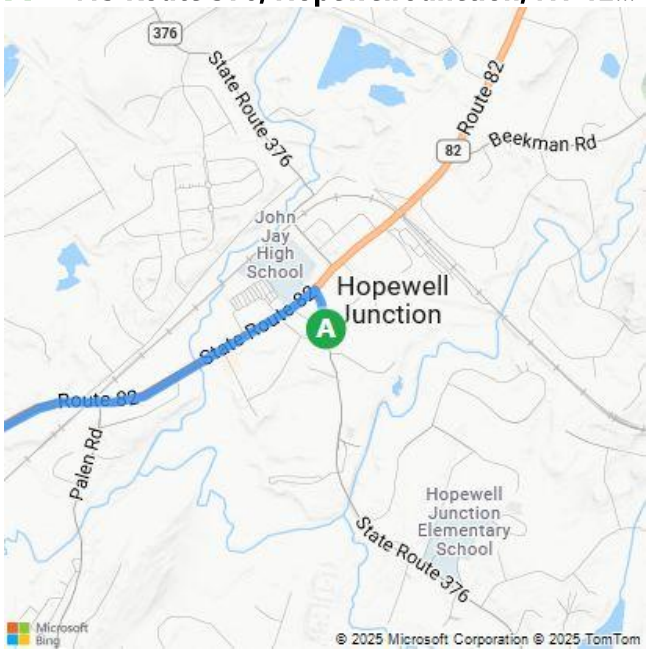
A 415 Route 376, Hopewell Junction, NY 12533

↑	1.	Head **north** on **NY-376 / State Route 376** toward NY-82 / State Route 82	0.1 mi
↰	2.	Turn **left** onto **NY-82 / State Route 82** Pass Stewart's Shops on the right in 1.5 mi	4.3 mi
↑	3.	Keep **straight** to get onto **NY-52 / Route 52**	1.6 mi
	4.	Take a sharp **left** onto **US-9 S / Route 9**	0.7 mi
↱	5.	Turn **right** onto **Westage Dr**	0.2 mi
↱	6.	Turn **right** onto **Westage Business Center Dr**	135 ft
↰	7.	Turn **left**	371 ft
↰	8.	Turn **left**	171 ft
	9.	Arrive at your destination on the right	

B Vassar Brothers Hospital



A 415 Route 376, Hopewell Junction, NY 12...



B Vassar Brothers Hospital, 200 Westage Bu...

T

APPENDIX D

Laboratory Analytical Report

Technical Report

prepared for:

DT Consulting Services
1291 Old Post Road
Ulster Park NY, 12487
Attention: Deborah Thompson

Report Date: 04/01/2026
Client Project ID: Hopewell Cleaners
Project (SDG) No.: 26C0329

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: 04/01/2026
Client Project ID: Hopewell Cleaners
Project (SDG) No.: 26C0329

DT Consulting Services
1291 Old Post Road
Ulster Park NY, 12487
Attention: Deborah Thompson

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 March 05, 2026 and listed below. The project was identified as your project: **Hopewell Cleaners**.

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
26C0329-01	Berry Farm SSV-11	Soil Vapor	03/04/2026	03/05/2026
26C0329-02	Berry Farm AI-11	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-03	CVS SSV-10	Soil Vapor	03/04/2026	03/05/2026
26C0329-04	CVS AI-10	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-05	Dollar Discount City SSV-9	Soil Vapor	03/04/2026	03/05/2026
26C0329-06	Dollar Discount City AI-9	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-07	GNC SSV-7	Soil Vapor	03/04/2026	03/05/2026
26C0329-08	GNC AI-7	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-09	KFC SSV-6	Soil Vapor	03/04/2026	03/05/2026
26C0329-10	KFC AI-6	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-11	Star Nails SSV-5	Soil Vapor	03/04/2026	03/05/2026
26C0329-12	Star Nails AI-5	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-13	Hopewell Cleaners SSV-2	Soil Vapor	03/04/2026	03/05/2026
26C0329-14	Hopewell Cleaners AI-2	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-15	Hopewell Cleaners SSV-3	Soil Vapor	03/04/2026	03/05/2026
26C0329-16	Hopewell Cleaners AI-3	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-17	Hopewell Cleaners SSV-4	Soil Vapor	03/04/2026	03/05/2026
26C0329-18	Hopewell Cleaners AI-4	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-19	Ruff Cuts SSV-17	Soil Vapor	03/04/2026	03/05/2026
26C0329-20	Ruff Cuts AI-17	Indoor Ambient Air	03/04/2026	03/05/2026

Sample ID	Client Sample ID	Matrix	Date Collected	Date Received
26C0329-21	Rinis Hair SSV-16	Soil Vapor	03/04/2026	03/05/2026
26C0329-22	Rinis Hair AI-16	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-24	Hudson Valley Federal Credit Union AI-12	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-25	Hudson Valley Federal Credit Union SSV-13	Soil Vapor	03/04/2026	03/05/2026
26C0329-26	Hudson Valley Federal Credit Union AI-13	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-27	Tempered Candy SSV-14	Soil Vapor	03/04/2026	03/05/2026
26C0329-28	Tempered Candy AI-14	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-29	Tomi Bites SSV-15	Soil Vapor	03/04/2026	03/05/2026
26C0329-30	Tomi Bites AI-15	Indoor Ambient Air	03/04/2026	03/05/2026
26C0329-31	Ambient Outdoor	Outdoor Ambient Air	03/04/2026	03/05/2026

General Notes for Project (SDG) No.: 26C0329

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: 

Samantha Henningsen
Laboratory Director - Queens

Date: 04/01/2026

Positive Hits Included in This Report

Excludes Subcontracted Analysis

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-01 - Berry Farm SSV-11								
1,1,1-Trichloroethane	0.69		D	0.15	0.43	ug/m³	EPA TO-15	03/29/26 14:44
1,2,4-Trimethylbenzene	1.1		D	0.13	0.39	ug/m³	EPA TO-15	03/29/26 14:44
* 2-Hexanone	2.0	TO-CCV, TO-LCS-H	D	0.17	0.64	ug/m³	EPA TO-15	03/29/26 14:44
4-Methyl-2-pentanone	1.2	TO-LCS-H	D	0.14	0.32	ug/m³	EPA TO-15	03/29/26 14:44
Acetone	13		D	0.97	9.3	ug/m³	EPA TO-15	03/29/26 14:44
* ^Acrolein	0.29		D	0.11	0.18	ug/m³	EPA TO-15	03/29/26 14:44
Benzene	0.40		D	0.090	0.25	ug/m³	EPA TO-15	03/29/26 14:44
Bromodichloromethane	3.0		D	0.16	0.53	ug/m³	EPA TO-15	03/29/26 14:44
Chloroform	190		D	0.40	1.4	ug/m³	EPA TO-15	03/29/26 17:03
Chloromethane	0.16		D	0.12	0.16	ug/m³	EPA TO-15	03/29/26 14:44
Dichlorodifluoromethane	110		D	0.22	0.39	ug/m³	EPA TO-15	03/29/26 14:44
Ethyl Benzene	0.92		D	0.11	0.34	ug/m³	EPA TO-15	03/29/26 14:44
Isopropanol	2.3		D	0.046	1.2	ug/m³	EPA TO-15	03/29/26 14:44
n-Hexane	0.33		D	0.087	0.28	ug/m³	EPA TO-15	03/29/26 14:44
o-Xylene	1.3		D	0.12	0.34	ug/m³	EPA TO-15	03/29/26 14:44
p- & m- Xylenes	3.0		D	0.18	0.68	ug/m³	EPA TO-15	03/29/26 14:44
* Propylene	0.58		D	0.077	0.14	ug/m³	EPA TO-15	03/29/26 14:44
Styrene	0.64		D	0.10	0.33	ug/m³	EPA TO-15	03/29/26 14:44
Tetrachloroethylene	37		D	0.13	0.53	ug/m³	EPA TO-15	03/29/26 14:44
* Tetrahydrofuran	1.0		D	0.078	0.46	ug/m³	EPA TO-15	03/29/26 14:44
Toluene	3.4		D	0.12	0.30	ug/m³	EPA TO-15	03/29/26 14:44
Trichloroethylene	1.7		D	0.13	0.13	ug/m³	EPA TO-15	03/29/26 14:44
Trichlorofluoromethane (Freon 11)	3.2		D	0.16	0.44	ug/m³	EPA TO-15	03/29/26 14:44
Xylenes, Total	4.3		D	0.28	1.0	ug/m³	EPA TO-15	03/29/26 14:44
26C0329-02 - Berry Farm AI-11								
Acetone	14		D	1.0	10	ug/m³	EPA TO-15	03/28/26 17:47
* ^Acrolein	0.48		D	0.12	0.19	ug/m³	EPA TO-15	03/28/26 17:47
Benzene	0.73		D	0.097	0.27	ug/m³	EPA TO-15	03/28/26 17:47
Chloroform	0.78		D	0.12	0.41	ug/m³	EPA TO-15	03/28/26 17:47
Chloromethane	1.2		D	0.12	0.17	ug/m³	EPA TO-15	03/28/26 17:47
Dichlorodifluoromethane	3.6		D	0.23	0.42	ug/m³	EPA TO-15	03/28/26 17:47
* Ethyl acetate	18		D	0.18	15	ug/m³	EPA TO-15	03/28/26 17:47
Ethyl Benzene	1.2		D	0.12	0.37	ug/m³	EPA TO-15	03/28/26 17:47
Isopropanol	12		D	0.050	1.2	ug/m³	EPA TO-15	03/28/26 17:47
n-Hexane	0.51		D	0.094	0.30	ug/m³	EPA TO-15	03/28/26 17:47
o-Xylene	1.5		D	0.13	0.37	ug/m³	EPA TO-15	03/28/26 17:47
p- & m- Xylenes	4.0		D	0.19	0.73	ug/m³	EPA TO-15	03/28/26 17:47
Styrene	1.5		D	0.11	0.36	ug/m³	EPA TO-15	03/28/26 17:47
Tetrachloroethylene	0.80		D	0.14	0.57	ug/m³	EPA TO-15	03/28/26 17:47
Toluene	2.1		D	0.13	0.32	ug/m³	EPA TO-15	03/28/26 17:47
Trichlorofluoromethane (Freon 11)	5.8		D	0.17	0.48	ug/m³	EPA TO-15	03/28/26 17:47
Xylenes, Total	5.5		D	0.30	1.1	ug/m³	EPA TO-15	03/28/26 17:47
26C0329-03 - CVS SSV-10								
1,1,1-Trichloroethane	1.1		D	0.18	0.51	ug/m³	EPA TO-15	03/29/26 15:30

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-03 - CVS SSV-10								
* 2-Hexanone	6.2	TO-CCV, TO-LCS-H	D	0.21	0.76	ug/m³	EPA TO-15	03/29/26 15:30
Acetone	150		D	4.3	41	ug/m³	EPA TO-15	03/29/26 17:49
Benzene	0.36		D	0.11	0.30	ug/m³	EPA TO-15	03/29/26 15:30
Bromodichloromethane	2.1		D	0.19	0.62	ug/m³	EPA TO-15	03/29/26 15:30
Bromomethane	0.40		D	0.16	0.36	ug/m³	EPA TO-15	03/29/26 15:30
Chloroform	18		D	0.13	0.45	ug/m³	EPA TO-15	03/29/26 15:30
Chloromethane	0.29		D	0.14	0.19	ug/m³	EPA TO-15	03/29/26 15:30
Dichlorodifluoromethane	2.6		D	0.26	0.46	ug/m³	EPA TO-15	03/29/26 15:30
Ethyl Benzene	1.8		D	0.14	0.40	ug/m³	EPA TO-15	03/29/26 15:30
Isopropanol	420	E, TO-IPA	DE	0.055	1.4	ug/m³	EPA TO-15	03/29/26 15:30
o-Xylene	2.2		D	0.14	0.40	ug/m³	EPA TO-15	03/29/26 15:30
p- & m- Xylenes	7.7		D	0.21	0.81	ug/m³	EPA TO-15	03/29/26 15:30
Tetrachloroethylene	130		D	0.15	0.63	ug/m³	EPA TO-15	03/29/26 15:30
Toluene	24		D	0.14	0.35	ug/m³	EPA TO-15	03/29/26 15:30
Trichloroethylene	1.9		D	0.15	0.15	ug/m³	EPA TO-15	03/29/26 15:30
Trichlorofluoromethane (Freon 11)	1.8		D	0.19	0.52	ug/m³	EPA TO-15	03/29/26 15:30
Xylenes, Total	9.9		D	0.33	1.2	ug/m³	EPA TO-15	03/29/26 15:30
26C0329-04 - CVS AI-10								
1,2,4-Trimethylbenzene	0.44		D	0.15	0.44	ug/m³	EPA TO-15	03/28/26 18:33
Acetone	36		D	1.1	11	ug/m³	EPA TO-15	03/28/26 18:33
Benzene	0.95		D	0.10	0.29	ug/m³	EPA TO-15	03/28/26 18:33
Chloroform	0.44		D	0.12	0.44	ug/m³	EPA TO-15	03/28/26 18:33
Chloromethane	1.2		D	0.13	0.19	ug/m³	EPA TO-15	03/28/26 18:33
Cyclohexane	0.37		D	0.22	0.31	ug/m³	EPA TO-15	03/28/26 18:33
Dichlorodifluoromethane	2.4		D	0.25	0.45	ug/m³	EPA TO-15	03/28/26 18:33
* Ethyl acetate	25		D	0.19	16	ug/m³	EPA TO-15	03/28/26 18:33
Ethyl Benzene	0.55		D	0.13	0.39	ug/m³	EPA TO-15	03/28/26 18:33
Isopropanol	130	E, TO-IPA	DE	0.053	1.3	ug/m³	EPA TO-15	03/28/26 18:33
n-Hexane	0.89		D	0.10	0.32	ug/m³	EPA TO-15	03/28/26 18:33
o-Xylene	1.1		D	0.14	0.39	ug/m³	EPA TO-15	03/28/26 18:33
p- & m- Xylenes	1.4		D	0.20	0.78	ug/m³	EPA TO-15	03/28/26 18:33
Styrene	0.42		D	0.12	0.38	ug/m³	EPA TO-15	03/28/26 18:33
Tetrachloroethylene	1.3		D	0.15	0.61	ug/m³	EPA TO-15	03/28/26 18:33
Toluene	7.0		D	0.14	0.34	ug/m³	EPA TO-15	03/28/26 18:33
Trichlorofluoromethane (Freon 11)	2.0		D	0.18	0.51	ug/m³	EPA TO-15	03/28/26 18:33
Xylenes, Total	2.5		D	0.32	1.2	ug/m³	EPA TO-15	03/28/26 18:33
26C0329-05 - Dollar Discount City SSV-9								
Isopropylbenzene	10		D	0.61	3.4	ug/m³	EPA TO-15	03/29/26 18:36
Tetrachloroethylene	410		D	1.1	4.6	ug/m³	EPA TO-15	03/29/26 18:36
Toluene	3.6		D	1.0	2.6	ug/m³	EPA TO-15	03/29/26 18:36
26C0329-06 - Dollar Discount City AI-9								
1,4-Dichlorobenzene	3.3		D	0.13	0.56	ug/m³	EPA TO-15	03/28/26 17:01
Acetone	30		D	1.1	11	ug/m³	EPA TO-15	03/28/26 17:01

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-06 - Dollar Discount City AI-9								
Benzene	0.80		D	0.11	0.30	ug/m³	EPA TO-15	03/28/26 17:01
Chloroform	0.81		D	0.13	0.45	ug/m³	EPA TO-15	03/28/26 17:01
Chloromethane	1.2		D	0.14	0.19	ug/m³	EPA TO-15	03/28/26 17:01
Cyclohexane	0.38		D	0.22	0.32	ug/m³	EPA TO-15	03/28/26 17:01
Dichlorodifluoromethane	2.0		D	0.26	0.46	ug/m³	EPA TO-15	03/28/26 17:01
Ethyl Benzene	0.56		D	0.14	0.40	ug/m³	EPA TO-15	03/28/26 17:01
Isopropanol	32		D	0.055	1.4	ug/m³	EPA TO-15	03/28/26 17:01
n-Hexane	0.49		D	0.10	0.33	ug/m³	EPA TO-15	03/28/26 17:01
o-Xylene	0.84		D	0.14	0.40	ug/m³	EPA TO-15	03/28/26 17:01
p- & m- Xylenes	1.5		D	0.21	0.80	ug/m³	EPA TO-15	03/28/26 17:01
Styrene	0.59		D	0.12	0.39	ug/m³	EPA TO-15	03/28/26 17:01
Tetrachloroethylene	5.2		D	0.15	0.63	ug/m³	EPA TO-15	03/28/26 17:01
Toluene	3.8		D	0.14	0.35	ug/m³	EPA TO-15	03/28/26 17:01
Trichlorofluoromethane (Freon 11)	1.1		D	0.19	0.52	ug/m³	EPA TO-15	03/28/26 17:01
Xylenes, Total	2.4		D	0.33	1.2	ug/m³	EPA TO-15	03/28/26 17:01
26C0329-07 - GNC SSV-7								
1,1,2,2-Tetrachloroethane	67		D	7.3	26	ug/m³	EPA TO-15	03/31/26 6:59
Chloroform	26		D	5.2	18	ug/m³	EPA TO-15	03/31/26 6:59
Tetrachloroethylene	27000		D	44	180	ug/m³	EPA TO-15	03/31/26 15:38
Trichloroethylene	55		D	6.1	6.1	ug/m³	EPA TO-15	03/31/26 6:59
26C0329-08 - GNC AI-7								
Acetone	500		D	12	120	ug/m³	EPA TO-15	03/29/26 22:30
Benzene	0.44		D	0.12	0.34	ug/m³	EPA TO-15	03/29/26 2:15
Chloromethane	0.69		D	0.15	0.22	ug/m³	EPA TO-15	03/29/26 2:15
Dichlorodifluoromethane	1.2		D	0.29	0.52	ug/m³	EPA TO-15	03/29/26 2:15
* Ethyl acetate	35		D	0.23	19	ug/m³	EPA TO-15	03/29/26 2:15
Isopropanol	27		D	0.062	1.5	ug/m³	EPA TO-15	03/29/26 2:15
Methyl Methacrylate	22		D	0.27	0.43	ug/m³	EPA TO-15	03/29/26 2:15
Methylene chloride	8.8		D	0.12	2.2	ug/m³	EPA TO-15	03/29/26 2:15
Tetrachloroethylene	9.5		D	0.17	0.71	ug/m³	EPA TO-15	03/29/26 2:15
Toluene	1.8		D	0.16	0.40	ug/m³	EPA TO-15	03/29/26 2:15
Trichlorofluoromethane (Freon 11)	0.59		D	0.21	0.59	ug/m³	EPA TO-15	03/29/26 2:15
26C0329-09 - KFC SSV-6								
Chloroform	24		D	5.1	18	ug/m³	EPA TO-15	03/31/26 5:26
Tetrachloroethylene	19000		D	16	68	ug/m³	EPA TO-15	03/31/26 14:52
Trichloroethylene	58		D	6.0	6.0	ug/m³	EPA TO-15	03/31/26 5:26
26C0329-10 - KFC AI-6								
Acetone	380		D	9.3	90	ug/m³	EPA TO-15	03/29/26 23:17
* ^Acrolein	0.96		D	0.11	0.18	ug/m³	EPA TO-15	03/29/26 3:02
Benzene	0.59		D	0.093	0.26	ug/m³	EPA TO-15	03/29/26 3:02
Chloromethane	0.72		D	0.12	0.17	ug/m³	EPA TO-15	03/29/26 3:02
Dichlorodifluoromethane	1.1		D	0.22	0.40	ug/m³	EPA TO-15	03/29/26 3:02
* Ethyl acetate	59		D	0.17	15	ug/m³	EPA TO-15	03/29/26 3:02

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-10 - KFC AI-6								
Isopropanol	19		D	0.048	1.2	ug/m³	EPA TO-15	03/29/26 3:02
Methyl Methacrylate	19		D	0.20	0.33	ug/m³	EPA TO-15	03/29/26 3:02
Methylene chloride	6.7		D	0.094	1.7	ug/m³	EPA TO-15	03/29/26 3:02
n-Hexane	0.34		D	0.089	0.28	ug/m³	EPA TO-15	03/29/26 3:02
Tetrachloroethylene	1.7		D	0.13	0.55	ug/m³	EPA TO-15	03/29/26 3:02
Toluene	2.2		D	0.12	0.30	ug/m³	EPA TO-15	03/29/26 3:02
Trichlorofluoromethane (Freon 11)	0.54		D	0.16	0.45	ug/m³	EPA TO-15	03/29/26 3:02
Vinyl acetate	0.43		D	0.14	0.28	ug/m³	EPA TO-15	03/29/26 3:02
26C0329-11 - Star Nails SSV-5								
1,2,4-Trimethylbenzene	0.72		D	0.15	0.45	ug/m³	EPA TO-15	03/30/26 17:01
* 2-Hexanone	1.3		D	0.20	0.75	ug/m³	EPA TO-15	03/30/26 17:01
4-Methyl-2-pentanone	1.9		D	0.17	0.37	ug/m³	EPA TO-15	03/30/26 17:01
Acetone	43		D	1.1	11	ug/m³	EPA TO-15	03/30/26 17:01
Benzene	0.61		D	0.10	0.29	ug/m³	EPA TO-15	03/30/26 17:01
Chloromethane	0.38		D	0.13	0.19	ug/m³	EPA TO-15	03/30/26 17:01
cis-1,2-Dichloroethylene	0.87		D	0.093	0.18	ug/m³	EPA TO-15	03/30/26 17:01
Dichlorodifluoromethane	2.3		D	0.25	0.45	ug/m³	EPA TO-15	03/30/26 17:01
* Ethyl acetate	29		D	0.20	16	ug/m³	EPA TO-15	03/30/26 17:01
Ethyl Benzene	0.79		D	0.13	0.40	ug/m³	EPA TO-15	03/30/26 17:01
Isopropanol	7.5		D	0.054	1.3	ug/m³	EPA TO-15	03/30/26 17:01
n-Hexane	0.67		D	0.10	0.32	ug/m³	EPA TO-15	03/30/26 17:01
o-Xylene	1.0		D	0.14	0.40	ug/m³	EPA TO-15	03/30/26 17:01
p- & m- Xylenes	2.7		D	0.20	0.79	ug/m³	EPA TO-15	03/30/26 17:01
Styrene	0.54		D	0.12	0.39	ug/m³	EPA TO-15	03/30/26 17:01
Tetrachloroethylene	550		D	1.1	4.6	ug/m³	EPA TO-15	03/31/26 0:00
Toluene	2.7		D	0.14	0.34	ug/m³	EPA TO-15	03/30/26 17:01
Trichloroethylene	2.7		D	0.15	0.15	ug/m³	EPA TO-15	03/30/26 17:01
Trichlorofluoromethane (Freon 11)	1.2		D	0.18	0.51	ug/m³	EPA TO-15	03/30/26 17:01
Xylenes, Total	3.7		D	0.33	1.2	ug/m³	EPA TO-15	03/30/26 17:01
26C0329-12 - Star Nails AI-5								
Acetone	3300		D	120	1200	ug/m³	EPA TO-15	03/31/26 14:05
* Ethyl acetate	490		D	4.0	330	ug/m³	EPA TO-15	03/29/26 21:44
Isopropanol	540		D	1.1	27	ug/m³	EPA TO-15	03/29/26 21:44
Methyl Methacrylate	380		D	4.7	7.5	ug/m³	EPA TO-15	03/29/26 21:44
Methylene chloride	190		D	2.1	38	ug/m³	EPA TO-15	03/29/26 21:44
Toluene	15		D	2.8	6.9	ug/m³	EPA TO-15	03/29/26 21:44
26C0329-13 - Hopewell Cleaners SSV-2								
Tetrachloroethylene	88000		D	110	470	ug/m³	EPA TO-15	03/31/26 17:59
Trichloroethylene	140		D	16	16	ug/m³	EPA TO-15	03/31/26 8:32
26C0329-14 - Hopewell Cleaners AI-2								
1,2,4-Trimethylbenzene	0.57		D	0.16	0.47	ug/m³	EPA TO-15	03/29/26 1:29
Acetone	210		D	4.4	43	ug/m³	EPA TO-15	03/29/26 13:57
Benzene	1.1		D	0.11	0.31	ug/m³	EPA TO-15	03/29/26 1:29

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-14 - Hopewell Cleaners AI-2								
Chlorobenzene	0.49		D	0.17	0.44	ug/m³	EPA TO-15	03/29/26 1:29
Chloromethane	1.2		D	0.14	0.20	ug/m³	EPA TO-15	03/29/26 1:29
Dichlorodifluoromethane	1.9		D	0.27	0.47	ug/m³	EPA TO-15	03/29/26 1:29
* Ethyl acetate	22		D	0.21	17	ug/m³	EPA TO-15	03/29/26 1:29
Isopropanol	14		D	0.057	1.4	ug/m³	EPA TO-15	03/29/26 1:29
n-Hexane	0.78		D	0.11	0.34	ug/m³	EPA TO-15	03/29/26 1:29
p- & m- Xylenes	0.83		D	0.21	0.83	ug/m³	EPA TO-15	03/29/26 1:29
* p-Ethyltoluene	0.47		D	0.17	0.47	ug/m³	EPA TO-15	03/29/26 1:29
Tetrachloroethylene	10		D	0.15	0.65	ug/m³	EPA TO-15	03/29/26 1:29
Toluene	2.2		D	0.14	0.36	ug/m³	EPA TO-15	03/29/26 1:29
Trichlorofluoromethane (Freon 11)	1.0		D	0.19	0.54	ug/m³	EPA TO-15	03/29/26 1:29
26C0329-15 - Hopewell Cleaners SSV-3								
1,2,4-Trimethylbenzene	1.7		D	0.29	0.86	ug/m³	EPA TO-15	03/31/26 3:53
* 2-Hexanone	3.1		D	0.39	1.4	ug/m³	EPA TO-15	03/31/26 3:53
Benzene	0.62		D	0.20	0.56	ug/m³	EPA TO-15	03/31/26 3:53
Dichlorodifluoromethane	2.3		D	0.49	0.87	ug/m³	EPA TO-15	03/31/26 3:53
* Ethyl acetate	35		D	0.38	32	ug/m³	EPA TO-15	03/31/26 3:53
Ethyl Benzene	1.5		D	0.26	0.76	ug/m³	EPA TO-15	03/31/26 3:53
o-Xylene	2.4		D	0.27	0.76	ug/m³	EPA TO-15	03/31/26 3:53
p- & m- Xylenes	5.3		D	0.39	1.5	ug/m³	EPA TO-15	03/31/26 3:53
Styrene	1.3		D	0.23	0.75	ug/m³	EPA TO-15	03/31/26 3:53
Tetrachloroethylene	60		D	0.28	1.2	ug/m³	EPA TO-15	03/31/26 3:53
* Tetrahydrofuran	1.6		D	0.17	1.0	ug/m³	EPA TO-15	03/31/26 3:53
Toluene	4.2		D	0.26	0.66	ug/m³	EPA TO-15	03/31/26 3:53
Trichloroethylene	2.1		D	0.28	0.28	ug/m³	EPA TO-15	03/31/26 3:53
Trichlorofluoromethane (Freon 11)	1.1		D	0.35	0.99	ug/m³	EPA TO-15	03/31/26 3:53
Xylenes, Total	7.7		D	0.63	2.3	ug/m³	EPA TO-15	03/31/26 3:53
26C0329-16 - Hopewell Cleaners AI-3								
1,2,4-Trimethylbenzene	0.54		D	0.17	0.49	ug/m³	EPA TO-15	03/29/26 0:43
* ^2,2,4-Trimethylpentane	0.61		D	0.23	0.23	ug/m³	EPA TO-15	03/29/26 0:43
* 2-Hexanone	0.86	TO-LCS-H	D	0.22	0.82	ug/m³	EPA TO-15	03/29/26 0:43
Acetone	190		D	4.6	45	ug/m³	EPA TO-15	03/30/26 1:36
Benzene	0.96		D	0.12	0.32	ug/m³	EPA TO-15	03/29/26 0:43
Chlorobenzene	0.60		D	0.18	0.46	ug/m³	EPA TO-15	03/29/26 0:43
Chloromethane	1.2		D	0.15	0.21	ug/m³	EPA TO-15	03/29/26 0:43
Dichlorodifluoromethane	2.0		D	0.28	0.50	ug/m³	EPA TO-15	03/29/26 0:43
* Ethyl acetate	20		D	0.22	18	ug/m³	EPA TO-15	03/29/26 0:43
Isopropanol	14		D	0.059	1.5	ug/m³	EPA TO-15	03/29/26 0:43
Methyl Methacrylate	5.8		D	0.25	0.41	ug/m³	EPA TO-15	03/29/26 0:43
n-Hexane	0.74		D	0.11	0.35	ug/m³	EPA TO-15	03/29/26 0:43
Tetrachloroethylene	10		D	0.16	0.68	ug/m³	EPA TO-15	03/29/26 0:43
Toluene	2.0		D	0.15	0.38	ug/m³	EPA TO-15	03/29/26 0:43
Trichlorofluoromethane (Freon 11)	1.0		D	0.20	0.56	ug/m³	EPA TO-15	03/29/26 0:43

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-17 - Hopewell Cleaners SSV-4								
1,2,4-Trimethylbenzene	2.8		D	0.15	0.46	ug/m³	EPA TO-15	03/30/26 4:42
* 2-Hexanone	4.3	TO-CCV, TO-LCS-H	D	0.21	0.77	ug/m³	EPA TO-15	03/30/26 4:42
4-Methyl-2-pentanone	2.6	TO-LCS-H	D	0.17	0.38	ug/m³	EPA TO-15	03/30/26 4:42
Acetone	25		D	1.2	11	ug/m³	EPA TO-15	03/30/26 4:42
* ^Acrolein	0.58		D	0.13	0.22	ug/m³	EPA TO-15	03/30/26 4:42
Benzene	0.54		D	0.11	0.30	ug/m³	EPA TO-15	03/30/26 4:42
Chloromethane	0.37		D	0.14	0.19	ug/m³	EPA TO-15	03/30/26 4:42
Dichlorodifluoromethane	1.8		D	0.26	0.46	ug/m³	EPA TO-15	03/30/26 4:42
* Ethyl acetate	22		D	0.20	17	ug/m³	EPA TO-15	03/30/26 4:42
Ethyl Benzene	1.8		D	0.14	0.41	ug/m³	EPA TO-15	03/30/26 4:42
Isopropanol	4.3		D	0.055	1.4	ug/m³	EPA TO-15	03/30/26 4:42
Isopropylbenzene	0.83		D	0.083	0.46	ug/m³	EPA TO-15	03/30/26 4:42
o-Xylene	2.9		D	0.14	0.41	ug/m³	EPA TO-15	03/30/26 4:42
p- & m- Xylenes	6.3		D	0.21	0.81	ug/m³	EPA TO-15	03/30/26 4:42
* Propylene	0.90		D	0.092	0.16	ug/m³	EPA TO-15	03/30/26 4:42
Styrene	1.9		D	0.12	0.40	ug/m³	EPA TO-15	03/30/26 4:42
Tetrachloroethylene	290		D	1.1	4.8	ug/m³	EPA TO-15	03/30/26 22:27
* Tetrahydrofuran	1.5		D	0.093	0.55	ug/m³	EPA TO-15	03/30/26 4:42
Toluene	4.7		D	0.14	0.35	ug/m³	EPA TO-15	03/30/26 4:42
Trichloroethylene	0.55		D	0.15	0.15	ug/m³	EPA TO-15	03/30/26 4:42
Trichlorofluoromethane (Freon 11)	0.95		D	0.19	0.53	ug/m³	EPA TO-15	03/30/26 4:42
Xylenes, Total	9.2		D	0.34	1.2	ug/m³	EPA TO-15	03/30/26 4:42
26C0329-18 - Hopewell Cleaners AI-4								
1,2,4-Trimethylbenzene	0.54		D	0.17	0.49	ug/m³	EPA TO-15	03/28/26 23:57
Acetone	180		D	4.7	45	ug/m³	EPA TO-15	03/30/26 0:50
Benzene	0.93		D	0.12	0.32	ug/m³	EPA TO-15	03/28/26 23:57
Chloromethane	1.2		D	0.15	0.21	ug/m³	EPA TO-15	03/28/26 23:57
Dichlorodifluoromethane	2.0		D	0.28	0.50	ug/m³	EPA TO-15	03/28/26 23:57
* Ethyl acetate	22		D	0.22	18	ug/m³	EPA TO-15	03/28/26 23:57
Isopropanol	22		D	0.059	1.5	ug/m³	EPA TO-15	03/28/26 23:57
n-Hexane	0.74		D	0.11	0.35	ug/m³	EPA TO-15	03/28/26 23:57
Tetrachloroethylene	8.9		D	0.16	0.68	ug/m³	EPA TO-15	03/28/26 23:57
Toluene	1.9		D	0.15	0.38	ug/m³	EPA TO-15	03/28/26 23:57
Trichlorofluoromethane (Freon 11)	0.96		D	0.20	0.57	ug/m³	EPA TO-15	03/28/26 23:57
26C0329-19 - Ruff Cuts SSV-17								
1,2,4-Trimethylbenzene	1.1		D	0.18	0.53	ug/m³	EPA TO-15	03/30/26 15:28
* 2-Hexanone	0.94		D	0.24	0.89	ug/m³	EPA TO-15	03/30/26 15:28
4-Methyl-2-pentanone	3.2		D	0.20	0.45	ug/m³	EPA TO-15	03/30/26 15:28
Acetone	17		D	1.3	13	ug/m³	EPA TO-15	03/30/26 15:28
* ^Acrolein	0.80		D	0.15	0.25	ug/m³	EPA TO-15	03/30/26 15:28
Bromomethane	0.42		D	0.19	0.42	ug/m³	EPA TO-15	03/30/26 15:28
Chloromethane	0.34		D	0.16	0.22	ug/m³	EPA TO-15	03/30/26 15:28
Ethyl Benzene	1.3		D	0.16	0.47	ug/m³	EPA TO-15	03/30/26 15:28

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-19 - Ruff Cuts SSV-17								
Isopropanol	5.2		D	0.064	1.6	ug/m³	EPA TO-15	03/30/26 15:28
n-Heptane	0.45		D	0.17	0.45	ug/m³	EPA TO-15	03/30/26 15:28
o-Xylene	1.8		D	0.17	0.47	ug/m³	EPA TO-15	03/30/26 15:28
p- & m- Xylenes	4.8		D	0.24	0.94	ug/m³	EPA TO-15	03/30/26 15:28
Styrene	1.0		D	0.14	0.46	ug/m³	EPA TO-15	03/30/26 15:28
Tetrachloroethylene	370		D	0.66	2.8	ug/m³	EPA TO-15	03/30/26 20:07
Toluene	2.5		D	0.16	0.41	ug/m³	EPA TO-15	03/30/26 15:28
Trichlorofluoromethane (Freon 11)	0.92		D	0.22	0.61	ug/m³	EPA TO-15	03/30/26 15:28
Xylenes, Total	6.7		D	0.39	1.4	ug/m³	EPA TO-15	03/30/26 15:28
26C0329-20 - Ruff Cuts AI-17								
Acetone	36		D	1.3	13	ug/m³	EPA TO-15	03/28/26 23:11
Benzene	0.91		D	0.13	0.35	ug/m³	EPA TO-15	03/28/26 23:11
Bromodichloromethane	1.0		D	0.22	0.73	ug/m³	EPA TO-15	03/28/26 23:11
Chloroform	1.2		D	0.15	0.54	ug/m³	EPA TO-15	03/28/26 23:11
Chloromethane	1.4		D	0.16	0.23	ug/m³	EPA TO-15	03/28/26 23:11
Dichlorodifluoromethane	2.0		D	0.30	0.54	ug/m³	EPA TO-15	03/28/26 23:11
Isopropanol	160	E, TO-IPA	DE	0.065	1.6	ug/m³	EPA TO-15	03/28/26 23:11
n-Hexane	0.50		D	0.12	0.39	ug/m³	EPA TO-15	03/28/26 23:11
Toluene	1.5		D	0.17	0.41	ug/m³	EPA TO-15	03/28/26 23:11
Trichlorofluoromethane (Freon 11)	0.99		D	0.22	0.62	ug/m³	EPA TO-15	03/28/26 23:11
26C0329-21 - Rinis Hair SSV-16								
1,2,4-Trimethylbenzene	1.2		D	0.18	0.53	ug/m³	EPA TO-15	03/30/26 16:15
4-Methyl-2-pentanone	3.7		D	0.19	0.44	ug/m³	EPA TO-15	03/30/26 16:15
Benzene	0.55		D	0.12	0.34	ug/m³	EPA TO-15	03/30/26 16:15
Chloromethane	0.33		D	0.16	0.22	ug/m³	EPA TO-15	03/30/26 16:15
Dichlorodifluoromethane	2.0		D	0.30	0.53	ug/m³	EPA TO-15	03/30/26 16:15
Ethyl Benzene	1.3		D	0.16	0.47	ug/m³	EPA TO-15	03/30/26 16:15
Isopropanol	11		D	0.063	1.6	ug/m³	EPA TO-15	03/30/26 16:15
n-Heptane	1.0		D	0.17	0.44	ug/m³	EPA TO-15	03/30/26 16:15
n-Hexane	1.6		D	0.12	0.38	ug/m³	EPA TO-15	03/30/26 16:15
o-Xylene	2.0		D	0.16	0.47	ug/m³	EPA TO-15	03/30/26 16:15
p- & m- Xylenes	5.0		D	0.24	0.93	ug/m³	EPA TO-15	03/30/26 16:15
Styrene	1.0		D	0.14	0.46	ug/m³	EPA TO-15	03/30/26 16:15
Tetrachloroethylene	620		D	1.3	5.5	ug/m³	EPA TO-15	03/30/26 23:13
Toluene	3.1		D	0.16	0.40	ug/m³	EPA TO-15	03/30/26 16:15
Trichlorofluoromethane (Freon 11)	1.0		D	0.22	0.60	ug/m³	EPA TO-15	03/30/26 16:15
Xylenes, Total	7.0		D	0.38	1.4	ug/m³	EPA TO-15	03/30/26 16:15
26C0329-22 - Rinis Hair AI-16								
4-Methyl-2-pentanone	1.4		D	0.19	0.43	ug/m³	EPA TO-15	03/28/26 22:25
Acetone	110		D	4.8	47	ug/m³	EPA TO-15	03/30/26 0:03
Benzene	1.2		D	0.12	0.33	ug/m³	EPA TO-15	03/28/26 22:25
Bromodichloromethane	0.84		D	0.21	0.70	ug/m³	EPA TO-15	03/28/26 22:25
Chloroform	1.2		D	0.14	0.51	ug/m³	EPA TO-15	03/28/26 22:25

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-22 - Rinis Hair AI-16								
Chloromethane	1.4		D	0.15	0.22	ug/m³	EPA TO-15	03/28/26 22:25
Dichlorodifluoromethane	1.8		D	0.29	0.52	ug/m³	EPA TO-15	03/28/26 22:25
* Ethyl acetate	28		D	0.23	19	ug/m³	EPA TO-15	03/28/26 22:25
Isopropanol	940	TO-IPA, E	DE	0.062	1.5	ug/m³	EPA TO-15	03/28/26 22:25
n-Hexane	0.77		D	0.12	0.37	ug/m³	EPA TO-15	03/28/26 22:25
o-Xylene	0.50		D	0.16	0.45	ug/m³	EPA TO-15	03/28/26 22:25
p- & m- Xylenes	1.1		D	0.23	0.91	ug/m³	EPA TO-15	03/28/26 22:25
* p-Isopropyltoluene	0.69		D	0.10	0.57	ug/m³	EPA TO-15	03/28/26 22:25
Tetrachloroethylene	1.8		D	0.17	0.71	ug/m³	EPA TO-15	03/28/26 22:25
Toluene	2.4		D	0.16	0.39	ug/m³	EPA TO-15	03/28/26 22:25
Trichlorofluoromethane (Freon 11)	1.0		D	0.21	0.59	ug/m³	EPA TO-15	03/28/26 22:25
Xylenes, Total	1.6		D	0.37	1.4	ug/m³	EPA TO-15	03/28/26 22:25
26C0329-24 - Hudson Valley Federal Credit Union AI-12								
1,2,4-Trimethylbenzene	0.50		D	0.12	0.36	ug/m³	EPA TO-15	03/28/26 19:20
Acetone	25		D	0.90	8.7	ug/m³	EPA TO-15	03/28/26 19:20
Benzene	1.6		D	0.084	0.23	ug/m³	EPA TO-15	03/28/26 19:20
Chloromethane	1.4		D	0.11	0.15	ug/m³	EPA TO-15	03/28/26 19:20
Cyclohexane	0.30		D	0.18	0.25	ug/m³	EPA TO-15	03/28/26 19:20
Dichlorodifluoromethane	2.0		D	0.20	0.36	ug/m³	EPA TO-15	03/28/26 19:20
* Ethyl acetate	60		D	0.16	13	ug/m³	EPA TO-15	03/28/26 19:20
Ethyl Benzene	0.51		D	0.11	0.32	ug/m³	EPA TO-15	03/28/26 19:20
Isopropanol	45		D	0.043	1.1	ug/m³	EPA TO-15	03/28/26 19:20
n-Hexane	0.93		D	0.081	0.26	ug/m³	EPA TO-15	03/28/26 19:20
o-Xylene	0.67		D	0.11	0.32	ug/m³	EPA TO-15	03/28/26 19:20
p- & m- Xylenes	1.6		D	0.16	0.63	ug/m³	EPA TO-15	03/28/26 19:20
* Propylene	2.2		D	0.072	0.13	ug/m³	EPA TO-15	03/28/26 19:20
Styrene	0.31		D	0.096	0.31	ug/m³	EPA TO-15	03/28/26 19:20
Tetrachloroethylene	3.4		D	0.12	0.50	ug/m³	EPA TO-15	03/28/26 19:20
Toluene	3.6		D	0.11	0.28	ug/m³	EPA TO-15	03/28/26 19:20
Trichlorofluoromethane (Freon 11)	0.99		D	0.15	0.41	ug/m³	EPA TO-15	03/28/26 19:20
Vinyl acetate	0.88		D	0.13	0.26	ug/m³	EPA TO-15	03/28/26 19:20
Xylenes, Total	2.3		D	0.26	0.95	ug/m³	EPA TO-15	03/28/26 19:20
26C0329-25 - Hudson Valley Federal Credit Union SSV-13								
* 2-Hexanone	6.9		D	0.90	3.4	ug/m³	EPA TO-15	03/30/26 19:21
4-Methyl-2-pentanone	5.0		D	0.74	1.7	ug/m³	EPA TO-15	03/30/26 19:21
Acetone	72		D	5.0	49	ug/m³	EPA TO-15	03/30/26 19:21
* ^Acrolein	2.3		D	0.58	0.94	ug/m³	EPA TO-15	03/30/26 19:21
Dichlorodifluoromethane	2.2		D	1.1	2.0	ug/m³	EPA TO-15	03/30/26 19:21
* Ethyl acetate	130		D	0.88	74	ug/m³	EPA TO-15	03/30/26 19:21
Ethyl Benzene	1.8		D	0.60	1.8	ug/m³	EPA TO-15	03/30/26 19:21
Isopropanol	16		D	0.24	6.0	ug/m³	EPA TO-15	03/30/26 19:21
n-Heptane	2.0		D	0.64	1.7	ug/m³	EPA TO-15	03/30/26 19:21
n-Hexane	3.0		D	0.45	1.4	ug/m³	EPA TO-15	03/30/26 19:21
o-Xylene	2.5		D	0.62	1.8	ug/m³	EPA TO-15	03/30/26 19:21

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-25 - Hudson Valley Federal Credit Union SSV-13								
p- & m- Xylenes	6.0		D	0.91	3.6	ug/m³	EPA TO-15	03/30/26 19:21
Tetrachloroethylene	3900		D	3.3	14	ug/m³	EPA TO-15	03/31/26 2:20
Toluene	3.9		D	0.62	1.5	ug/m³	EPA TO-15	03/30/26 19:21
Xylenes, Total	8.5		D	1.5	5.3	ug/m³	EPA TO-15	03/30/26 19:21
26C0329-26 - Hudson Valley Federal Credit Union AI-13								
1,2,4-Trimethylbenzene	0.45		D	0.14	0.41	ug/m³	EPA TO-15	03/28/26 20:06
Acetone	32		D	1.0	9.8	ug/m³	EPA TO-15	03/28/26 20:06
Benzene	1.6		D	0.095	0.26	ug/m³	EPA TO-15	03/28/26 20:06
Chloromethane	1.3		D	0.12	0.17	ug/m³	EPA TO-15	03/28/26 20:06
Cyclohexane	0.34		D	0.20	0.28	ug/m³	EPA TO-15	03/28/26 20:06
Dichlorodifluoromethane	1.9		D	0.23	0.41	ug/m³	EPA TO-15	03/28/26 20:06
* Ethyl acetate	75		D	0.18	15	ug/m³	EPA TO-15	03/28/26 20:06
Ethyl Benzene	0.47		D	0.12	0.36	ug/m³	EPA TO-15	03/28/26 20:06
Isopropanol	74	TO-IPA, E	DE	0.049	1.2	ug/m³	EPA TO-15	03/28/26 20:06
n-Hexane	0.87		D	0.091	0.29	ug/m³	EPA TO-15	03/28/26 20:06
o-Xylene	0.61		D	0.13	0.36	ug/m³	EPA TO-15	03/28/26 20:06
p- & m- Xylenes	1.3		D	0.18	0.72	ug/m³	EPA TO-15	03/28/26 20:06
Tetrachloroethylene	3.9		D	0.13	0.56	ug/m³	EPA TO-15	03/28/26 20:06
Toluene	4.1		D	0.12	0.31	ug/m³	EPA TO-15	03/28/26 20:06
Trichlorofluoromethane (Freon 11)	0.97		D	0.17	0.46	ug/m³	EPA TO-15	03/28/26 20:06
Xylenes, Total	1.9		D	0.30	1.1	ug/m³	EPA TO-15	03/28/26 20:06
26C0329-27 - Tempered Candy SSV-14								
* 2-Hexanone	4.9		D	0.86	3.2	ug/m³	EPA TO-15	03/30/26 18:34
4-Methyl-2-pentanone	9.4		D	0.71	1.6	ug/m³	EPA TO-15	03/30/26 18:34
Isopropanol	41		D	0.23	5.7	ug/m³	EPA TO-15	03/30/26 18:34
Isopropylbenzene	2.1		D	0.34	1.9	ug/m³	EPA TO-15	03/30/26 18:34
o-Xylene	2.0		D	0.59	1.7	ug/m³	EPA TO-15	03/30/26 18:34
p- & m- Xylenes	4.2		D	0.86	3.4	ug/m³	EPA TO-15	03/30/26 18:34
Styrene	1.7		D	0.51	1.7	ug/m³	EPA TO-15	03/30/26 18:34
Tetrachloroethylene	3700		D	3.1	13	ug/m³	EPA TO-15	03/31/26 1:33
Toluene	3.5		D	0.59	1.5	ug/m³	EPA TO-15	03/30/26 18:34
Xylenes, Total	6.2		D	1.4	5.1	ug/m³	EPA TO-15	03/30/26 18:34
26C0329-28 - Tempered Candy AI-14								
Acetone	41		D	1.3	12	ug/m³	EPA TO-15	03/28/26 20:52
Benzene	1.2		D	0.12	0.33	ug/m³	EPA TO-15	03/28/26 20:52
Chloroform	1.2		D	0.14	0.51	ug/m³	EPA TO-15	03/28/26 20:52
Chloromethane	1.2		D	0.15	0.21	ug/m³	EPA TO-15	03/28/26 20:52
Dichlorodifluoromethane	1.8		D	0.29	0.51	ug/m³	EPA TO-15	03/28/26 20:52
Ethyl Benzene	0.90		D	0.15	0.45	ug/m³	EPA TO-15	03/28/26 20:52
Isopropanol	530	TO-IPA, E	DE	0.061	1.5	ug/m³	EPA TO-15	03/28/26 20:52
n-Hexane	0.77		D	0.12	0.37	ug/m³	EPA TO-15	03/28/26 20:52
o-Xylene	1.3		D	0.16	0.45	ug/m³	EPA TO-15	03/28/26 20:52
p- & m- Xylenes	2.0		D	0.23	0.90	ug/m³	EPA TO-15	03/28/26 20:52

Positive Hits Included in This Report

Excludes Subcontracted Analysis

(Continued)

Parameter	Result	Lab Qualifier	CLP Flag	MDL	RL	Units	Specific Method	Analyzed
26C0329-28 - Tempered Candy AI-14								
* p-Isopropyltoluene	0.97		D	0.10	0.57	ug/m³	EPA TO-15	03/28/26 20:52
Styrene	3.1		D	0.14	0.44	ug/m³	EPA TO-15	03/28/26 20:52
Tetrachloroethylene	3.7		D	0.17	0.71	ug/m³	EPA TO-15	03/28/26 20:52
Toluene	2.1		D	0.16	0.39	ug/m³	EPA TO-15	03/28/26 20:52
Trichlorofluoromethane (Freon 11)	0.99		D	0.21	0.58	ug/m³	EPA TO-15	03/28/26 20:52
Xylenes, Total	3.3		D	0.37	1.4	ug/m³	EPA TO-15	03/28/26 20:52
26C0329-29 - Tomi Bites SSV-15								
* 2-Hexanone	3.9		D	0.88	3.3	ug/m³	EPA TO-15	03/30/26 17:48
4-Methyl-2-pentanone	4.1		D	0.72	1.6	ug/m³	EPA TO-15	03/30/26 17:48
Acetone	76		D	4.9	47	ug/m³	EPA TO-15	03/30/26 17:48
o-Xylene	2.4		D	0.60	1.7	ug/m³	EPA TO-15	03/30/26 17:48
p- & m- Xylenes	5.3		D	0.88	3.4	ug/m³	EPA TO-15	03/30/26 17:48
Tetrachloroethylene	2400		D	3.2	13	ug/m³	EPA TO-15	03/31/26 9:18
Toluene	3.6		D	0.60	1.5	ug/m³	EPA TO-15	03/30/26 17:48
Xylenes, Total	7.8		D	1.4	5.2	ug/m³	EPA TO-15	03/30/26 17:48
26C0329-30 - Tomi Bites AI-15								
* ^2,2,4-Trimethylpentane	0.61		D	0.23	0.23	ug/m³	EPA TO-15	03/28/26 21:38
Acetone	17		D	1.2	12	ug/m³	EPA TO-15	03/28/26 21:38
Benzene	1.5		D	0.12	0.32	ug/m³	EPA TO-15	03/28/26 21:38
Chloroform	0.54		D	0.14	0.49	ug/m³	EPA TO-15	03/28/26 21:38
Chloromethane	1.4		D	0.15	0.21	ug/m³	EPA TO-15	03/28/26 21:38
Dichlorodifluoromethane	1.9		D	0.28	0.50	ug/m³	EPA TO-15	03/28/26 21:38
* Ethyl acetate	46		D	0.22	18	ug/m³	EPA TO-15	03/28/26 21:38
Isopropanol	110	TO-IPA, E	DE	0.059	1.5	ug/m³	EPA TO-15	03/28/26 21:38
n-Hexane	0.67		D	0.11	0.35	ug/m³	EPA TO-15	03/28/26 21:38
o-Xylene	0.52		D	0.15	0.44	ug/m³	EPA TO-15	03/28/26 21:38
p- & m- Xylenes	1.2		D	0.22	0.87	ug/m³	EPA TO-15	03/28/26 21:38
Styrene	0.68		D	0.13	0.43	ug/m³	EPA TO-15	03/28/26 21:38
Tetrachloroethylene	1.8		D	0.16	0.68	ug/m³	EPA TO-15	03/28/26 21:38
Toluene	2.8		D	0.15	0.38	ug/m³	EPA TO-15	03/28/26 21:38
Trichlorofluoromethane (Freon 11)	0.96		D	0.20	0.56	ug/m³	EPA TO-15	03/28/26 21:38
Vinyl acetate	0.60		D	0.18	0.35	ug/m³	EPA TO-15	03/28/26 21:38
Xylenes, Total	1.7		D	0.36	1.3	ug/m³	EPA TO-15	03/28/26 21:38
26C0329-31 - Ambient Outdoor								
* ^Acrolein	0.80		D	0.12	0.20	ug/m³	EPA TO-15	03/30/26 3:09
Benzene	0.66		D	0.098	0.27	ug/m³	EPA TO-15	03/30/26 3:09
Chloromethane	1.4		D	0.13	0.18	ug/m³	EPA TO-15	03/30/26 3:09
Dichlorodifluoromethane	2.2		D	0.24	0.42	ug/m³	EPA TO-15	03/30/26 3:09
Toluene	0.81		D	0.13	0.32	ug/m³	EPA TO-15	03/30/26 3:09
Trichlorofluoromethane (Freon 11)	1.1		D	0.17	0.48	ug/m³	EPA TO-15	03/30/26 3:09

Client:	DT Consulting Services	**Sample ID:**	**26C0329-01**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm SSV-11	**Collection Date/Time:**	3/4/26 15:38

Lab ID:	**26C0329-01**	**Laboratory:**	ALS Environmental - Stratford
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	0.17	0.54	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1,1-Trichloroethane	**0.69**		D	0.15	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1,2,2-Tetrachloroethane	ND		U	0.15	0.54	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.22	0.60	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1,2-Trichloroethane	ND		U	0.15	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1-Dichloroethane	ND		U	0.13	0.32	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,1-Dichloroethylene	ND		U	0.14	0.16	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.22	29	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2,4-Trimethylbenzene	**1.1**		D	0.13	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2-Dibromoethane	ND		U	0.19	0.60	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2-Dichlorobenzene	ND		U	0.15	0.47	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2-Dichloroethane	ND		U	0.15	0.32	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2-Dichloropropane	ND		U	0.12	0.36	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.28	0.55	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,3,5-Trimethylbenzene	ND		U	0.059	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,3-Butadiene	ND		U	0.054	0.52	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,3-Dichlorobenzene	ND		U	0.13	0.47	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* 1,3-Dichloropropane	ND		U	0.11	0.36	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,4-Dichlorobenzene	ND		U	0.11	0.47	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
1,4-Dioxane	ND		U	0.30	1.4	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* ^2,2,4-Trimethylpentane	ND		U	0.18	0.18	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
2-Butanone	ND		J	0.39	12	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* 2-Hexanone	**2.0**	TO-CCV, TO-LCS-H	D	0.17	0.64	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
3-Chloropropene	ND		U	0.10	1.2	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
4-Methyl-2-pentanone	**1.2**	TO-LCS-H	D	0.14	0.32	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Acetone	**13**		D	0.97	9.3	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* ^Acrolein	**0.29**		D	0.11	0.18	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Acrylonitrile	ND		J	1.6	8.5	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Benzene	**0.40**		D	0.090	0.25	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-01**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm SSV-11	**Collection Date/Time:**	3/4/26 15:38

Lab ID:	**26C0329-01**	**Laboratory:**	ALS Environmental - Stratford
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
Benzyl chloride	ND		U	0.13	10	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Bromodichloromethane	**3.0**		D	0.16	0.53	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Bromoform	ND		U	0.34	0.81	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Bromomethane	ND		U	0.13	0.31	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Carbon disulfide	ND		U	0.063	0.24	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Carbon tetrachloride	ND		U	0.15	0.15	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Chlorobenzene	ND		U	0.14	0.36	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Chloroethane	ND		U	0.12	0.21	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Chloroform	**190**		D	0.40	1.4	2.95	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 17:03	YR
Chloromethane	**0.16**		D	0.12	0.16	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
cis-1,2-Dichloroethylene	ND		U	0.080	0.16	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
cis-1,3-Dichloropropylene	ND		U	0.14	0.36	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Cyclohexane	ND		U	0.19	0.27	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Dibromochloromethane	ND		U	0.27	0.67	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Dichlorodifluoromethane	**110**		D	0.22	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* Ethyl acetate	ND		J	0.17	14	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Ethyl Benzene	**0.92**		D	0.11	0.34	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Hexachlorobutadiene	ND		U	0.32	0.84	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Isopropanol	**2.3**		D	0.046	1.2	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Isopropylbenzene	ND		U	0.070	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Methyl Methacrylate	ND		U	0.20	0.32	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.087	0.28	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Methylene chloride	ND		U	0.092	1.6	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* ^Naphthalene	ND	CAL-E	J	0.28	4.1	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* n-Butylbenzene	ND		U	0.13	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
n-Heptane	ND		U	0.12	0.32	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
n-Hexane	**0.33**		D	0.087	0.28	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* n-Propylbenzene	ND		U	0.10	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
o-Xylene	**1.3**		D	0.12	0.34	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
p- & m- Xylenes	**3.0**		D	0.18	0.68	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* p-Ethyltoluene	ND		U	0.14	0.39	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-01**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm SSV-11	**Collection Date/Time:**	3/4/26 15:38

Lab ID:	**26C0329-01**	**Laboratory:**	ALS Environmental - Stratford
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
* p-Isopropyltoluene	ND		U	0.078	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* Propylene	**0.58**		D	0.077	0.14	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* sec-Butylbenzene	ND		U	0.11	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Styrene	**0.64**		D	0.10	0.33	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* tert-Butylbenzene	ND		U	0.16	0.43	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Tetrachloroethylene	**37**		D	0.13	0.53	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
* Tetrahydrofuran	**1.0**		D	0.078	0.46	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Toluene	**3.4**		D	0.12	0.30	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
trans-1,2-Dichloroethylene	ND		U	0.075	0.31	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
trans-1,3-Dichloropropylene	ND		U	0.14	0.36	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Trichloroethylene	**1.7**		D	0.13	0.13	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Trichlorofluoromethane (Freon 11)	**3.2**		D	0.16	0.44	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Vinyl acetate	ND		U	0.14	0.28	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Vinyl bromide	ND		U	0.12	0.34	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Vinyl Chloride	ND		U	0.080	0.10	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR
Xylenes, Total	**4.3**		D	0.28	1.0	0.786	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 14:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-02**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm AI-11	**Collection Date/Time:**	3/4/26 15:37

Lab ID:	**26C0329-02**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.58	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,1,1-Trichloroethane	ND		U	0.16	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,1,2,2-Tetrachloroethane	ND		U	0.16	0.58	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.24	0.65	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-02**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm AI-11	**Collection Date/Time:**	3/4/26 15:37

Lab ID:	**26C0329-02**	**Laboratory:**	ALS Environmental - Stratford
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
1,1,2-Trichloroethane	ND		U	0.16	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,1-Dichloroethane	ND		U	0.14	0.34	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,1-Dichloroethylene	ND		U	0.15	0.17	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.24	31	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2,4-Trimethylbenzene	ND		U	0.14	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2-Dibromoethane	ND		U	0.20	0.65	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2-Dichlorobenzene	ND		U	0.16	0.51	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2-Dichloroethane	ND		U	0.16	0.34	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2-Dichloropropane	ND		U	0.13	0.39	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.30	0.59	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,3,5-Trimethylbenzene	ND		U	0.064	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,3-Butadiene	ND		U	0.058	0.56	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,3-Dichlorobenzene	ND		U	0.14	0.51	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* 1,3-Dichloropropane	ND		U	0.12	0.39	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,4-Dichlorobenzene	ND		U	0.12	0.51	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
1,4-Dioxane	ND		U	0.32	1.5	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* ^2,2,4-Trimethylpentane	ND		U	0.20	0.20	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
2-Butanone	ND		J	0.42	12	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* 2-Hexanone	ND		U	0.19	0.69	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
3-Chloropropene	ND		U	0.11	1.3	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
4-Methyl-2-pentanone	ND		U	0.15	0.35	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Acetone	**14**		D	1.0	10	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* ^Acrolein	**0.48**		D	0.12	0.19	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Acrylonitrile	ND		U	1.8	9.2	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Benzene	**0.73**		D	0.097	0.27	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Benzyl chloride	ND		U	0.14	11	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Bromodichloromethane	ND		U	0.17	0.57	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Bromoform	ND		U	0.37	0.87	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Bromomethane	ND		U	0.14	0.33	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Carbon disulfide	ND		U	0.068	0.26	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Carbon tetrachloride	ND		U	0.16	0.16	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-02**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm AI-11	**Collection Date/Time:**	3/4/26 15:37

Lab ID:	**26C0329-02**	**Laboratory:**	ALS Environmental - Stratford
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
Chlorobenzene	ND		U	0.15	0.39	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Chloroethane	ND		U	0.13	0.22	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Chloroform	**0.78**		D	0.12	0.41	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Chloromethane	**1.2**		D	0.12	0.17	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
cis-1,2-Dichloroethylene	ND		U	0.086	0.17	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
cis-1,3-Dichloropropylene	ND		U	0.15	0.38	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Cyclohexane	ND		U	0.20	0.29	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Dibromochloromethane	ND		U	0.29	0.72	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Dichlorodifluoromethane	**3.6**		D	0.23	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* Ethyl acetate	**18**		D	0.18	15	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Ethyl Benzene	**1.2**		D	0.12	0.37	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Hexachlorobutadiene	ND		U	0.34	0.90	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Isopropanol	**12**		D	0.050	1.2	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Isopropylbenzene	ND		U	0.075	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Methyl Methacrylate	ND		U	0.22	0.35	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.094	0.31	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Methylene chloride	ND		J	0.099	1.8	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* ^Naphthalene	ND	CAL-E	U	0.31	4.4	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* n-Butylbenzene	ND		U	0.14	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
n-Heptane	ND		U	0.13	0.35	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
n-Hexane	**0.51**		D	0.094	0.30	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* n-Propylbenzene	ND		U	0.11	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
o-Xylene	**1.5**		D	0.13	0.37	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
p- & m- Xylenes	**4.0**		D	0.19	0.73	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* p-Ethyltoluene	ND		U	0.15	0.42	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* p-Isopropyltoluene	ND		U	0.084	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* Propylene	ND		U	0.083	0.15	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* sec-Butylbenzene	ND		U	0.12	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Styrene	**1.5**		D	0.11	0.36	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
* tert-Butylbenzene	ND		U	0.18	0.46	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Tetrachloroethylene	**0.80**		D	0.14	0.57	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-02**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Berry Farm AI-11	**Collection Date/Time:**	3/4/26 15:37

Lab ID:	**26C0329-02**	**Laboratory:**	ALS Environmental - Stratford
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
* Tetrahydrofuran	ND		U	0.084	0.50	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Toluene	**2.1**		D	0.13	0.32	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
trans-1,2-Dichloroethylene	ND		U	0.081	0.34	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
trans-1,3-Dichloropropylene	ND		U	0.15	0.38	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Trichloroethylene	ND		U	0.14	0.14	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Trichlorofluoromethane (Freon 11)	**5.8**		D	0.17	0.48	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Vinyl acetate	ND		U	0.15	0.30	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Vinyl bromide	ND		U	0.13	0.37	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Vinyl Chloride	ND		U	0.087	0.11	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR
Xylenes, Total	**5.5**		D	0.30	1.1	0.846	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:47	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-03**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS SSV-10	**Collection Date/Time:**	3/4/26 15:49

Lab ID:	**26C0329-03**	**Laboratory:**	ALS Environmental - Stratford
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	0.20	0.64	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1,1-Trichloroethane	**1.1**		D	0.18	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.64	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.26	0.71	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1,2-Trichloroethane	ND		U	0.18	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1-Dichloroethane	ND		U	0.15	0.38	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.26	35	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2,4-Trimethylbenzene	ND		U	0.15	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2-Dibromoethane	ND		U	0.22	0.71	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-03**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS SSV-10	**Collection Date/Time:**	3/4/26 15:49

Lab ID:	**26C0329-03**	**Laboratory:**	ALS Environmental - Stratford
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	0.17	0.56	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2-Dichloroethane	ND		U	0.17	0.38	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2-Dichloropropane	ND		U	0.14	0.43	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.65	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,3,5-Trimethylbenzene	ND		U	0.070	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,3-Butadiene	ND		U	0.064	0.62	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,3-Dichlorobenzene	ND		U	0.16	0.56	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* 1,3-Dichloropropane	ND		U	0.13	0.43	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,4-Dichlorobenzene	ND		U	0.13	0.56	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
1,4-Dioxane	ND		U	0.35	1.7	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* ^2,2,4-Trimethylpentane	ND		U	0.22	0.22	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
2-Butanone	ND		J	0.47	14	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* 2-Hexanone	**6.2**	TO-CCV, TO-LCS-H	D	0.21	0.76	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
3-Chloropropene	ND		U	0.12	1.5	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
4-Methyl-2-pentanone	ND		U	0.17	0.38	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Acetone	**150**		D	4.3	41	3.49	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 17:49	YR
* ^Acrolein	ND		U	0.13	0.21	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Acrylonitrile	ND		U	1.9	10	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Benzene	**0.36**		D	0.11	0.30	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Benzyl chloride	ND		U	0.15	12	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Bromodichloromethane	**2.1**		D	0.19	0.62	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Bromoform	ND		U	0.41	0.96	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Bromomethane	**0.40**		D	0.16	0.36	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Carbon disulfide	ND		U	0.074	0.29	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Carbon tetrachloride	ND		U	0.18	0.18	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Chlorobenzene	ND		U	0.16	0.43	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Chloroethane	ND		U	0.14	0.25	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Chloroform	**18**		D	0.13	0.45	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Chloromethane	**0.29**		D	0.14	0.19	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
cis-1,2-Dichloroethylene	ND		U	0.095	0.18	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-03**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS SSV-10	**Collection Date/Time:**	3/4/26 15:49

Lab ID:	**26C0329-03**	**Laboratory:**	ALS Environmental - Stratford
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
cis-1,3-Dichloropropylene	ND		U	0.17	0.42	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Cyclohexane	ND		U	0.22	0.32	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Dibromochloromethane	ND		U	0.32	0.79	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Dichlorodifluoromethane	**2.6**		D	0.26	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* Ethyl acetate	ND		J	0.20	17	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Ethyl Benzene	**1.8**		D	0.14	0.40	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Hexachlorobutadiene	ND		U	0.38	0.99	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Isopropanol	**420**	E, TO-IPA	DE	0.055	1.4	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Isopropylbenzene	ND		U	0.082	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Methyl Methacrylate	ND		U	0.24	0.38	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.34	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Methylene chloride	ND		U	0.11	1.9	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* ^Naphthalene	ND	CAL-E	U	0.34	4.9	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* n-Butylbenzene	ND		U	0.15	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
n-Heptane	ND		U	0.14	0.38	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
n-Hexane	ND		U	0.10	0.33	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* n-Propylbenzene	ND		U	0.12	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
o-Xylene	**2.2**		D	0.14	0.40	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
p- & m- Xylenes	**7.7**		D	0.21	0.81	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* p-Ethyltoluene	ND		U	0.16	0.46	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* p-Isopropyltoluene	ND		U	0.092	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* Propylene	ND		U	0.091	0.16	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* sec-Butylbenzene	ND		U	0.13	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Styrene	ND		U	0.12	0.40	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* tert-Butylbenzene	ND		U	0.20	0.51	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Tetrachloroethylene	**130**		D	0.15	0.63	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
* Tetrahydrofuran	ND		U	0.092	0.55	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Toluene	**24**		D	0.14	0.35	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
trans-1,2-Dichloroethylene	ND		U	0.088	0.37	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.42	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Trichloroethylene	**1.9**		D	0.15	0.15	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-03**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS SSV-10	**Collection Date/Time:**	3/4/26 15:49

Lab ID:	**26C0329-03**	**Laboratory:**	ALS Environmental - Stratford
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)	**1.8**		D	0.19	0.52	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Vinyl acetate	ND		U	0.17	0.33	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Vinyl bromide	ND		U	0.14	0.41	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Vinyl Chloride	ND		U	0.095	0.12	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR
Xylenes, Total	**9.9**		D	0.33	1.2	0.93	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 15:30	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-04**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS AI-10	**Collection Date/Time:**	3/4/26 15:48

Lab ID:	**26C0329-04**	**Laboratory:**	ALS Environmental - Stratford
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	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1,1-Trichloroethane	ND		U	0.17	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.62	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.69	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1,2-Trichloroethane	ND		U	0.17	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1-Dichloroethane	ND		U	0.15	0.36	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,1-Dichloroethylene	ND		U	0.15	0.18	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.26	33	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2,4-Trimethylbenzene	**0.44**		D	0.15	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2-Dibromoethane	ND		U	0.22	0.69	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2-Dichlorobenzene	ND		U	0.17	0.54	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2-Dichloroethane	ND		U	0.17	0.36	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.63	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,3,5-Trimethylbenzene	ND		U	0.068	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-04**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS AI-10	**Collection Date/Time:**	3/4/26 15:48

Lab ID:	**26C0329-04**	**Laboratory:**	ALS Environmental - Stratford
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-Butadiene	ND		U	0.062	0.60	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,3-Dichlorobenzene	ND		U	0.15	0.54	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* 1,3-Dichloropropane	ND		U	0.13	0.42	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,4-Dichlorobenzene	ND		U	0.13	0.54	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
1,4-Dioxane	ND		U	0.34	1.6	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* ^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
2-Butanone	ND		J	0.45	13	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* 2-Hexanone	ND		U	0.20	0.74	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
3-Chloropropene	ND		U	0.12	1.4	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
4-Methyl-2-pentanone	ND		U	0.16	0.37	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Acetone	**36**		D	1.1	11	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* ^Acrolein	ND		U	0.13	0.21	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Acrylonitrile	ND		U	1.9	9.8	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Benzene	**0.95**		D	0.10	0.29	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Benzyl chloride	ND		U	0.14	12	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Bromodichloromethane	ND		U	0.18	0.60	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Bromoform	ND		U	0.39	0.93	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Bromomethane	ND		U	0.15	0.35	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Carbon disulfide	ND		U	0.072	0.28	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Chlorobenzene	ND		U	0.16	0.41	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Chloroethane	ND		U	0.13	0.24	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Chloroform	**0.44**		D	0.12	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Chloromethane	**1.2**		D	0.13	0.19	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
cis-1,2-Dichloroethylene	ND		U	0.092	0.18	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.41	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Cyclohexane	**0.37**		D	0.22	0.31	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Dibromochloromethane	ND		U	0.31	0.77	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Dichlorodifluoromethane	**2.4**		D	0.25	0.45	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* Ethyl acetate	**25**		D	0.19	16	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Ethyl Benzene	**0.55**		D	0.13	0.39	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-04**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS AI-10	**Collection Date/Time:**	3/4/26 15:48

Lab ID:	**26C0329-04**	**Laboratory:**	ALS Environmental - Stratford
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
Hexachlorobutadiene	ND		U	0.37	0.96	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Isopropanol	**130**	E, TO-IPA	DE	0.053	1.3	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Isopropylbenzene	ND		U	0.080	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Methyl Methacrylate	ND		U	0.23	0.37	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.32	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Methylene chloride	ND		J	0.11	1.9	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* ^Naphthalene	ND	CAL-E	U	0.33	4.7	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* n-Butylbenzene	ND		U	0.15	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
n-Heptane	ND		U	0.14	0.37	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
n-Hexane	**0.89**		D	0.10	0.32	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* n-Propylbenzene	ND		U	0.12	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
o-Xylene	**1.1**		D	0.14	0.39	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
p- & m- Xylenes	**1.4**		D	0.20	0.78	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* p-Ethyltoluene	ND		U	0.15	0.44	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* p-Isopropyltoluene	ND		U	0.089	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* Propylene	ND		U	0.088	0.15	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* sec-Butylbenzene	ND		U	0.13	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Styrene	**0.42**		D	0.12	0.38	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* tert-Butylbenzene	ND		U	0.19	0.49	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Tetrachloroethylene	**1.3**		D	0.15	0.61	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
* Tetrahydrofuran	ND		U	0.089	0.53	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Toluene	**7.0**		D	0.14	0.34	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
trans-1,2-Dichloroethylene	ND		U	0.086	0.36	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.41	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Trichloroethylene	ND		U	0.15	0.15	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Trichlorofluoromethane (Freon 11)	**2.0**		D	0.18	0.51	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Vinyl acetate	ND		U	0.16	0.32	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Vinyl bromide	ND		U	0.14	0.39	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Vinyl Chloride	ND		U	0.092	0.12	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR
Xylenes, Total	**2.5**		D	0.32	1.2	0.9	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 18:33	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-04**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	CVS AI-10	**Collection Date/Time:**	3/4/26 15:48

Client:	DT Consulting Services	**Sample ID:**	**26C0329-05**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City SSV-9	**Collection Date/Time:**	3/4/26 16:33

Lab ID:	**26C0329-05**	**Laboratory:**	ALS Environmental - Stratford
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	1.5	4.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1,1-Trichloroethane	ND		U	1.3	3.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1,2,2-Tetrachloroethane	ND		U	1.3	4.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	1.9	5.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1,2-Trichloroethane	ND		U	1.3	3.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1-Dichloroethane	ND		U	1.1	2.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,1-Dichloroethylene	ND		U	1.2	1.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	1.9	250	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2,4-Trimethylbenzene	ND		U	1.1	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2-Dibromoethane	ND		U	1.7	5.3	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2-Dichlorobenzene	ND		U	1.3	4.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2-Dichloroethane	ND		U	1.3	2.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2-Dichloropropane	ND		U	1.1	3.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,2-Dichlorotetrafluoroethane	ND		U	2.4	4.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,3,5-Trimethylbenzene	ND		U	0.52	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,3-Butadiene	ND		U	0.47	4.5	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,3-Dichlorobenzene	ND		U	1.2	4.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* 1,3-Dichloropropane	ND		U	0.98	3.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,4-Dichlorobenzene	ND		U	0.98	4.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
1,4-Dioxane	ND		U	2.6	12	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* ^2,2,4-Trimethylpentane	ND		U	1.6	1.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
2-Butanone	ND		U	3.4	100	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* 2-Hexanone	ND		U	1.5	5.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
3-Chloropropene	ND		U	0.91	11	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
4-Methyl-2-pentanone	ND		U	1.2	2.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-05**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City SSV-9	**Collection Date/Time:**	3/4/26 16:33

Lab ID:	**26C0329-05**	**Laboratory:**	ALS Environmental - Stratford
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	8.4	81	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* ^Acrolein	ND		U	0.98	1.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Acrylonitrile	ND		U	14	74	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Benzene	ND		U	0.79	2.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Benzyl chloride	ND		U	1.1	89	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Bromodichloromethane	ND		U	1.4	4.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Bromoform	ND		U	3.0	7.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Bromomethane	ND		U	1.2	2.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Carbon disulfide	ND		U	0.55	2.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Carbon tetrachloride	ND		U	1.3	1.3	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Chlorobenzene	ND		U	1.2	3.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Chloroethane	ND		U	1.0	1.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Chloroform	ND		U	0.94	3.3	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Chloromethane	ND		U	1.0	1.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
cis-1,2-Dichloroethylene	ND		U	0.70	1.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
cis-1,3-Dichloropropylene	ND		U	1.2	3.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Cyclohexane	ND		U	1.7	2.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Dibromochloromethane	ND		U	2.4	5.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Dichlorodifluoromethane	ND		U	1.9	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* Ethyl acetate	ND		J	1.5	120	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Ethyl Benzene	ND		U	1.0	3.0	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Hexachlorobutadiene	ND		U	2.8	7.3	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Isopropanol	ND		J	0.40	10	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Isopropylbenzene	**10**		D	0.61	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Methyl Methacrylate	ND		U	1.7	2.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.76	2.5	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Methylene chloride	ND		U	0.80	14	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* ^Naphthalene	ND	CAL-E	U	2.5	36	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* n-Butylbenzene	ND		U	1.1	3.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
n-Heptane	ND		U	1.1	2.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
n-Hexane	ND		U	0.76	2.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-05**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City SSV-9	**Collection Date/Time:**	3/4/26 16:33

Lab ID:	**26C0329-05**	**Laboratory:**	ALS Environmental - Stratford
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	0.88	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
o-Xylene	ND		U	1.0	3.0	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
p- & m- Xylenes	ND		J	1.5	5.9	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* p-Ethyltoluene	ND		U	1.2	3.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* p-Isopropyltoluene	ND		U	0.68	3.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* Propylene	ND		U	0.67	1.2	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* sec-Butylbenzene	ND		U	0.97	3.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Styrene	ND		U	0.90	2.9	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* tert-Butylbenzene	ND		U	1.4	3.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Tetrachloroethylene	**410**		D	1.1	4.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
* Tetrahydrofuran	ND		U	0.68	4.0	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Toluene	**3.6**		D	1.0	2.6	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
trans-1,2-Dichloroethylene	ND		U	0.65	2.7	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
trans-1,3-Dichloropropylene	ND		U	1.2	3.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Trichloroethylene	ND		U	1.1	1.1	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Trichlorofluoromethane (Freon 11)	ND		U	1.4	3.8	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Vinyl acetate	ND		U	1.2	2.4	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Vinyl bromide	ND		U	1.0	3.0	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Vinyl Chloride	ND		U	0.70	0.88	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR
Xylenes, Total	ND		J	2.5	8.9	6.848	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 18:36	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-06**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City AI-9	**Collection Date/Time:**	3/4/26 16:31

Lab ID:	**26C0329-06**	**Laboratory:**	ALS Environmental - Stratford
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

Client:	DT Consulting Services	**Sample ID:**	**26C0329-06**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City AI-9	**Collection Date/Time:**	3/4/26 16:31

Lab ID:	**26C0329-06**	**Laboratory:**	ALS Environmental - Stratford
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	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1,1-Trichloroethane	ND		U	0.18	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.64	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.26	0.71	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1,2-Trichloroethane	ND		U	0.18	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1-Dichloroethane	ND		U	0.15	0.37	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.26	34	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2,4-Trimethylbenzene	ND		U	0.15	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2-Dibromoethane	ND		U	0.22	0.71	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2-Dichlorobenzene	ND		U	0.17	0.56	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2-Dichloroethane	ND		U	0.17	0.37	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2-Dichloropropane	ND		U	0.14	0.43	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.65	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,3,5-Trimethylbenzene	ND		U	0.070	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,3-Butadiene	ND		U	0.064	0.61	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,3-Dichlorobenzene	ND		U	0.16	0.56	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* 1,3-Dichloropropane	ND		U	0.13	0.43	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,4-Dichlorobenzene	**3.3**		D	0.13	0.56	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
1,4-Dioxane	ND		U	0.35	1.7	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* ^2,2,4-Trimethylpentane	ND		U	0.22	0.22	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
2-Butanone	ND		J	0.46	14	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* 2-Hexanone	ND		U	0.20	0.76	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
3-Chloropropene	ND		U	0.12	1.4	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
4-Methyl-2-pentanone	ND		U	0.17	0.38	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Acetone	**30**		D	1.1	11	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* ^Acrolein	ND		U	0.13	0.21	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Acrylonitrile	ND		U	1.9	10	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Benzene	**0.80**		D	0.11	0.30	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Benzyl chloride	ND		U	0.15	12	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-06**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City AI-9	**Collection Date/Time:**	3/4/26 16:31

Lab ID:	**26C0329-06**	**Laboratory:**	ALS Environmental - Stratford
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	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Bromoform	ND		U	0.40	0.96	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Bromomethane	ND		U	0.16	0.36	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Carbon disulfide	ND		U	0.074	0.29	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Chlorobenzene	ND		U	0.16	0.43	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Chloroethane	ND		U	0.14	0.24	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Chloroform	**0.81**		D	0.13	0.45	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Chloromethane	**1.2**		D	0.14	0.19	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
cis-1,2-Dichloroethylene	ND		U	0.094	0.18	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
cis-1,3-Dichloropropylene	ND		U	0.17	0.42	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Cyclohexane	**0.38**		D	0.22	0.32	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Dibromochloromethane	ND		U	0.32	0.79	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Dichlorodifluoromethane	**2.0**		D	0.26	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* Ethyl acetate	ND		J	0.20	17	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Ethyl Benzene	**0.56**		D	0.14	0.40	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Hexachlorobutadiene	ND		U	0.38	0.99	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Isopropanol	**32**		D	0.055	1.4	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Isopropylbenzene	ND		U	0.082	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Methyl Methacrylate	ND		U	0.24	0.38	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Methylene chloride	ND		J	0.11	1.9	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* ^Naphthalene	ND	CAL-E	U	0.33	4.9	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* n-Butylbenzene	ND		U	0.15	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
n-Heptane	ND		U	0.14	0.38	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
n-Hexane	**0.49**		D	0.10	0.33	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* n-Propylbenzene	ND		U	0.12	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
o-Xylene	**0.84**		D	0.14	0.40	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
p- & m- Xylenes	**1.5**		D	0.21	0.80	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* p-Ethyltoluene	ND		U	0.16	0.46	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* p-Isopropyltoluene	ND		U	0.092	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-06**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Dollar Discount City AI-9	**Collection Date/Time:**	3/4/26 16:31

Lab ID:	**26C0329-06**	**Laboratory:**	ALS Environmental - Stratford
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	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* sec-Butylbenzene	ND		U	0.13	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Styrene	**0.59**		D	0.12	0.39	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* tert-Butylbenzene	ND		U	0.19	0.51	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Tetrachloroethylene	**5.2**		D	0.15	0.63	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
* Tetrahydrofuran	ND		U	0.092	0.55	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Toluene	**3.8**		D	0.14	0.35	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
trans-1,2-Dichloroethylene	ND		U	0.088	0.37	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.42	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Trichloroethylene	ND		U	0.15	0.15	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Trichlorofluoromethane (Freon 11)	**1.1**		D	0.19	0.52	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Vinyl acetate	ND		U	0.16	0.33	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Vinyl bromide	ND		U	0.14	0.41	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Vinyl Chloride	ND		U	0.095	0.12	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR
Xylenes, Total	**2.4**		D	0.33	1.2	0.926	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-07**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC SSV-7	**Collection Date/Time:**	3/4/26 16:12

Lab ID:	**26C0329-07**	**Laboratory:**	ALS Environmental - Stratford
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	8.0	26	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,1,1-Trichloroethane	ND		U	7.2	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,1,2,2-Tetrachloroethane	**67**		D	7.3	26	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		J	11	29	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,1,2-Trichloroethane	ND		U	7.3	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-07**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC SSV-7	**Collection Date/Time:**	3/4/26 16:12

Lab ID:	**26C0329-07**	**Laboratory:**	ALS Environmental - Stratford
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	6.2	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,1-Dichloroethylene	ND		U	6.5	7.5	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	11	1400	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2,4-Trimethylbenzene	ND		U	6.2	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2-Dibromoethane	ND		U	9.1	29	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2-Dichlorobenzene	ND		U	7.0	23	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2-Dichloroethane	ND		U	7.0	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2-Dichloropropane	ND		U	5.9	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,2-Dichlorotetrafluoroethane	ND		U	13	26	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,3,5-Trimethylbenzene	ND		U	2.8	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,3-Butadiene	ND		U	2.6	25	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,3-Dichlorobenzene	ND		U	6.4	23	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* 1,3-Dichloropropane	ND		U	5.4	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,4-Dichlorobenzene	ND		U	5.4	23	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
1,4-Dioxane	ND		U	14	68	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* ^2,2,4-Trimethylpentane	ND		U	8.8	8.8	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
2-Butanone	ND		U	19	560	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* 2-Hexanone	ND		U	8.4	31	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
3-Chloropropene	ND		U	5.0	59	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
4-Methyl-2-pentanone	ND		J	6.9	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Acetone	ND		U	47	450	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* ^Acrolein	ND		U	5.4	8.7	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Acrylonitrile	ND		U	78	410	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Benzene	ND		U	4.3	12	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Benzyl chloride	ND		U	6.1	490	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Bromodichloromethane	ND		U	7.6	25	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Bromoform	ND		U	17	39	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Bromomethane	ND		U	6.4	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Carbon disulfide	ND		J	3.0	12	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Carbon tetrachloride	ND		U	7.1	7.1	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Chlorobenzene	ND		U	6.6	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-07**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC SSV-7	**Collection Date/Time:**	3/4/26 16:12

Lab ID:	**26C0329-07**	**Laboratory:**	ALS Environmental - Stratford
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	5.6	10	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Chloroform	**26**		D	5.2	18	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Chloromethane	ND		U	5.5	7.8	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
cis-1,2-Dichloroethylene	ND		U	3.9	7.5	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
cis-1,3-Dichloropropylene	ND		U	6.8	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Cyclohexane	ND		U	9.1	13	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Dibromochloromethane	ND		U	13	32	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Dichlorodifluoromethane	ND		U	10	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* Ethyl acetate	ND		J	8.2	680	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Ethyl Benzene	ND		U	5.5	16	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Hexachlorobutadiene	ND		U	15	40	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Isopropanol	ND		J	2.2	56	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Isopropylbenzene	ND		U	3.3	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Methyl Methacrylate	ND		U	9.6	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Methyl tert-butyl ether (MTBE)	ND		U	4.2	14	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Methylene chloride	ND		U	4.4	79	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* ^Naphthalene	ND	CAL-E	U	14	200	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* n-Butylbenzene	ND		U	6.2	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
n-Heptane	ND		U	5.9	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
n-Hexane	ND		U	4.2	13	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* n-Propylbenzene	ND		U	4.8	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
o-Xylene	ND		U	5.7	16	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
p- & m- Xylenes	ND		U	8.4	33	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* p-Ethyltoluene	ND		U	6.5	19	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* p-Isopropyltoluene	ND		U	3.8	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* Propylene	ND		J	3.7	6.5	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* sec-Butylbenzene	ND		U	5.3	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Styrene	ND		U	4.9	16	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
* tert-Butylbenzene	ND		U	7.9	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Tetrachloroethylene	**27000**		D	44	180	270.887	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 15:38	YR
* Tetrahydrofuran	ND		U	3.7	22	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-07**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC SSV-7	**Collection Date/Time:**	3/4/26 16:12

Lab ID:	**26C0329-07**	**Laboratory:**	ALS Environmental - Stratford
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
Toluene	ND		U	5.7	14	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
trans-1,2-Dichloroethylene	ND		U	3.6	15	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
trans-1,3-Dichloropropylene	ND		U	6.9	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Trichloroethylene	**55**		D	6.1	6.1	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Trichlorofluoromethane (Freon 11)	ND		U	7.6	21	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Vinyl acetate	ND		U	6.7	13	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Vinyl bromide	ND		U	5.8	17	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Vinyl Chloride	ND		U	3.9	4.8	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR
Xylenes, Total	ND		U	14	49	37.8	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 06:59	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-08**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC AI-7	**Collection Date/Time:**	3/4/26 16:11

Lab ID:	**26C0329-08**	**Laboratory:**	ALS Environmental - Stratford
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	0.22	0.72	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1,1-Trichloroethane	ND		U	0.20	0.57	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1,2,2-Tetrachloroethane	ND		U	0.20	0.72	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.29	0.80	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1,2-Trichloroethane	ND		U	0.20	0.57	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1-Dichloroethane	ND		U	0.17	0.42	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,1-Dichloroethylene	ND		U	0.18	0.21	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.30	39	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2-Dibromoethane	ND		U	0.25	0.81	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2-Dichlorobenzene	ND		U	0.19	0.63	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-08**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC AI-7	**Collection Date/Time:**	3/4/26 16:11

Lab ID:	**26C0329-08**	**Laboratory:**	ALS Environmental - Stratford
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	0.20	0.42	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2-Dichloropropane	ND		U	0.16	0.48	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.37	0.73	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,3,5-Trimethylbenzene	ND		U	0.079	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,3-Butadiene	ND		U	0.072	0.70	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,3-Dichlorobenzene	ND		U	0.18	0.63	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* 1,3-Dichloropropane	ND		U	0.15	0.48	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,4-Dichlorobenzene	ND		U	0.15	0.63	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
1,4-Dioxane	ND		U	0.40	1.9	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* ^2,2,4-Trimethylpentane	ND		U	0.25	0.25	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
2-Butanone	ND		J	0.53	15	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* 2-Hexanone	ND		J	0.23	0.86	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
3-Chloropropene	ND		U	0.14	1.6	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
4-Methyl-2-pentanone	ND		U	0.19	0.43	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Acetone	**500**		D	12	120	9.845	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 22:30	YR
* ^Acrolein	ND		U	0.15	0.24	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Acrylonitrile	ND		J	2.2	11	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Benzene	**0.44**		D	0.12	0.34	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Benzyl chloride	ND		U	0.17	14	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Bromodichloromethane	ND		U	0.21	0.70	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Bromoform	ND		U	0.46	1.1	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Bromomethane	ND		U	0.18	0.41	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Carbon disulfide	ND		U	0.084	0.33	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Carbon tetrachloride	ND		U	0.20	0.20	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Chlorobenzene	ND		U	0.18	0.48	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Chloroethane	ND		U	0.16	0.28	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Chloroform	ND		U	0.14	0.51	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Chloromethane	**0.69**		D	0.15	0.22	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.21	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
cis-1,3-Dichloropropylene	ND		U	0.19	0.48	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Cyclohexane	ND		U	0.25	0.36	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-08**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC AI-7	**Collection Date/Time:**	3/4/26 16:11

Lab ID:	**26C0329-08**	**Laboratory:**	ALS Environmental - Stratford
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	0.36	0.89	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Dichlorodifluoromethane	**1.2**		D	0.29	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* Ethyl acetate	**35**		D	0.23	19	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Ethyl Benzene	ND		U	0.15	0.46	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Hexachlorobutadiene	ND		U	0.43	1.1	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Isopropanol	**27**		D	0.062	1.5	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Isopropylbenzene	ND		U	0.093	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Methyl Methacrylate	**22**		D	0.27	0.43	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.38	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Methylene chloride	**8.8**		D	0.12	2.2	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* ^Naphthalene	ND	CAL-E	U	0.38	5.5	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* n-Butylbenzene	ND		U	0.17	0.58	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
n-Heptane	ND		U	0.16	0.43	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
n-Hexane	ND		U	0.12	0.37	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* n-Propylbenzene	ND		U	0.13	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
o-Xylene	ND		U	0.16	0.46	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
p- & m- Xylenes	ND		U	0.23	0.91	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* p-Ethyltoluene	ND		U	0.18	0.52	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* p-Isopropyltoluene	ND		U	0.10	0.58	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* Propylene	ND		U	0.10	0.18	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* sec-Butylbenzene	ND		U	0.15	0.58	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Styrene	ND		U	0.14	0.45	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* tert-Butylbenzene	ND		U	0.22	0.58	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Tetrachloroethylene	**9.5**		D	0.17	0.71	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
* Tetrahydrofuran	ND		U	0.10	0.62	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Toluene	**1.8**		D	0.16	0.40	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
trans-1,2-Dichloroethylene	ND		U	0.10	0.42	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
trans-1,3-Dichloropropylene	ND		U	0.19	0.48	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Trichloroethylene	ND		U	0.17	0.17	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Trichlorofluoromethane (Freon 11)	**0.59**		D	0.21	0.59	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-08**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	GNC AI-7	**Collection Date/Time:**	3/4/26 16:11

Lab ID:	**26C0329-08**	**Laboratory:**	ALS Environmental - Stratford
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	0.19	0.37	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Vinyl bromide	ND		U	0.16	0.46	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Vinyl Chloride	ND		U	0.11	0.13	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR
Xylenes, Total	ND		U	0.38	1.4	1.049	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 02:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-09**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC SSV-6	**Collection Date/Time:**	3/4/26 16:05

Lab ID:	**26C0329-09**	**Laboratory:**	ALS Environmental - Stratford
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	7.9	26	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1,1-Trichloroethane	ND		U	7.1	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1,2,2-Tetrachloroethane	ND		U	7.2	26	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	10	29	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1,2-Trichloroethane	ND		U	7.2	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1-Dichloroethane	ND		U	6.1	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,1-Dichloroethylene	ND		U	6.4	7.4	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	11	1400	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2,4-Trimethylbenzene	ND		U	6.2	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2-Dibromoethane	ND		U	9.0	29	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2-Dichlorobenzene	ND		U	6.9	22	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2-Dichloroethane	ND		U	6.9	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2-Dichloropropane	ND		U	5.8	17	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,2-Dichlorotetrafluoroethane	ND		U	13	26	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,3,5-Trimethylbenzene	ND		U	2.8	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,3-Butadiene	ND		U	2.6	25	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-09**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC SSV-6	**Collection Date/Time:**	3/4/26 16:05

Lab ID:	**26C0329-09**	**Laboratory:**	ALS Environmental - Stratford
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-Dichlorobenzene	ND		U	6.3	22	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* 1,3-Dichloropropane	ND		U	5.3	17	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,4-Dichlorobenzene	ND		U	5.3	22	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
1,4-Dioxane	ND		U	14	67	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* ^2,2,4-Trimethylpentane	ND		U	8.7	8.7	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
2-Butanone	ND		U	19	550	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* 2-Hexanone	ND		U	8.2	31	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
3-Chloropropene	ND		U	4.9	58	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
4-Methyl-2-pentanone	ND		U	6.8	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Acetone	ND		U	46	440	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* ^Acrolein	ND		U	5.3	8.5	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Acrylonitrile	ND		U	77	400	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Benzene	ND		U	4.3	12	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Benzyl chloride	ND		U	6.0	480	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Bromodichloromethane	ND		U	7.5	25	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Bromoform	ND		U	16	38	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Bromomethane	ND		U	6.3	14	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Carbon disulfide	ND		U	3.0	12	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Carbon tetrachloride	ND		U	7.0	7.0	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Chlorobenzene	ND		U	6.5	17	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Chloroethane	ND		U	5.6	9.8	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Chloroform	**24**		D	5.1	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Chloromethane	ND		U	5.5	7.7	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
cis-1,2-Dichloroethylene	ND		U	3.8	7.4	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
cis-1,3-Dichloropropylene	ND		U	6.7	17	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Cyclohexane	ND		U	9.0	13	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Dibromochloromethane	ND		U	13	32	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Dichlorodifluoromethane	ND		U	10	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* Ethyl acetate	ND		J	8.1	670	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Ethyl Benzene	ND		U	5.4	16	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Hexachlorobutadiene	ND		U	15	40	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-09**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC SSV-6	**Collection Date/Time:**	3/4/26 16:05

Lab ID:	**26C0329-09**	**Laboratory:**	ALS Environmental - Stratford
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
Isopropanol	ND		J	2.2	55	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Isopropylbenzene	ND		U	3.3	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Methyl Methacrylate	ND		U	9.5	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Methyl tert-butyl ether (MTBE)	ND		U	4.1	13	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Methylene chloride	ND		U	4.3	78	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* ^Naphthalene	ND	CAL-E	U	13	200	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* n-Butylbenzene	ND		U	6.1	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
n-Heptane	ND		U	5.8	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
n-Hexane	ND		U	4.1	13	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* n-Propylbenzene	ND		U	4.8	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
o-Xylene	ND		U	5.7	16	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
p- & m- Xylenes	ND		U	8.3	32	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* p-Ethyltoluene	ND		U	6.4	18	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* p-Isopropyltoluene	ND		U	3.7	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* Propylene	ND		U	3.7	6.4	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* sec-Butylbenzene	ND		U	5.3	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Styrene	ND		U	4.9	16	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
* tert-Butylbenzene	ND		U	7.8	20	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Tetrachloroethylene	**19000**		D	16	68	99.691	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 14:52	YR
* Tetrahydrofuran	ND		U	3.7	22	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Toluene	ND		U	5.6	14	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
trans-1,2-Dichloroethylene	ND		U	3.5	15	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
trans-1,3-Dichloropropylene	ND		U	6.8	17	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Trichloroethylene	**58**		D	6.0	6.0	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Trichlorofluoromethane (Freon 11)	ND		U	7.5	21	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Vinyl acetate	ND		U	6.6	13	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Vinyl bromide	ND		U	5.7	16	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Vinyl Chloride	ND		U	3.8	4.8	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR
Xylenes, Total	ND		U	13	49	37.24	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 05:26	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-10**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC AI-6	**Collection Date/Time:**	3/4/26 16:03

Lab ID:	**26C0329-10**	**Laboratory:**	ALS Environmental - Stratford
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	3/23/26 9:05	3/29/26 03:02	YR
1,1,1-Trichloroethane	ND		U	0.15	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,1,2,2-Tetrachloroethane	ND		U	0.16	0.55	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.22	0.62	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,1,2-Trichloroethane	ND		U	0.16	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,1-Dichloroethane	ND		U	0.13	0.33	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,1-Dichloroethylene	ND		U	0.14	0.16	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.23	30	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2,4-Trimethylbenzene	ND		U	0.13	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2-Dibromoethane	ND		U	0.19	0.62	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2-Dichlorobenzene	ND		U	0.15	0.48	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2-Dichloroethane	ND		U	0.15	0.33	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2-Dichloropropane	ND		U	0.13	0.37	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.29	0.56	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,3,5-Trimethylbenzene	ND		U	0.061	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,3-Butadiene	ND		U	0.055	0.53	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,3-Dichlorobenzene	ND		U	0.14	0.48	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* 1,3-Dichloropropane	ND		U	0.12	0.37	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,4-Dichlorobenzene	ND		U	0.12	0.48	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
1,4-Dioxane	ND		U	0.30	1.5	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* ^2,2,4-Trimethylpentane	ND		U	0.19	0.19	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
2-Butanone	ND		J	0.40	12	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* 2-Hexanone	ND		J	0.18	0.66	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
3-Chloropropene	ND		U	0.11	1.3	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
4-Methyl-2-pentanone	ND		U	0.15	0.33	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Acetone	**380**		D	9.3	90	7.57	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 23:17	YR
* ^Acrolein	**0.96**		D	0.11	0.18	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Acrylonitrile	ND		U	1.7	8.7	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Benzene	**0.59**		D	0.093	0.26	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Benzyl chloride	ND		U	0.13	10	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-10**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC AI-6	**Collection Date/Time:**	3/4/26 16:03

Lab ID:	**26C0329-10**	**Laboratory:**	ALS Environmental - Stratford
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	0.16	0.54	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Bromoform	ND		U	0.35	0.83	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Bromomethane	ND		U	0.14	0.31	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Carbon disulfide	ND		U	0.065	0.25	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Carbon tetrachloride	ND		U	0.15	0.15	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Chlorobenzene	ND		U	0.14	0.37	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Chloroethane	ND		U	0.12	0.21	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Chloroform	ND		U	0.11	0.39	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Chloromethane	**0.72**		D	0.12	0.17	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
cis-1,2-Dichloroethylene	ND		U	0.082	0.16	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
cis-1,3-Dichloropropylene	ND		U	0.14	0.37	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Cyclohexane	ND		U	0.19	0.28	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Dibromochloromethane	ND		U	0.28	0.69	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Dichlorodifluoromethane	**1.1**		D	0.22	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* Ethyl acetate	**59**		D	0.17	15	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Ethyl Benzene	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Hexachlorobutadiene	ND		U	0.33	0.86	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Isopropanol	**19**		D	0.048	1.2	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Isopropylbenzene	ND		U	0.071	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Methyl Methacrylate	**19**		D	0.20	0.33	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.089	0.29	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Methylene chloride	**6.7**		D	0.094	1.7	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* ^Naphthalene	ND	CAL-E	U	0.29	4.2	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* n-Butylbenzene	ND		U	0.13	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
n-Heptane	ND		U	0.13	0.33	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
n-Hexane	**0.34**		D	0.089	0.28	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* n-Propylbenzene	ND		U	0.10	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
o-Xylene	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
p- & m- Xylenes	ND		J	0.18	0.70	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* p-Ethyltoluene	ND		U	0.14	0.40	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* p-Isopropyltoluene	ND		U	0.080	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-10**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	KFC AI-6	**Collection Date/Time:**	3/4/26 16:03

Lab ID:	**26C0329-10**	**Laboratory:**	ALS Environmental - Stratford
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	0.079	0.14	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* sec-Butylbenzene	ND		U	0.11	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Styrene	ND		U	0.11	0.34	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* tert-Butylbenzene	ND		U	0.17	0.44	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Tetrachloroethylene	**1.7**		D	0.13	0.55	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
* Tetrahydrofuran	ND		U	0.080	0.48	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Toluene	**2.2**		D	0.12	0.30	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
trans-1,2-Dichloroethylene	ND		U	0.077	0.32	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
trans-1,3-Dichloropropylene	ND		U	0.15	0.37	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Trichloroethylene	ND		U	0.13	0.13	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Trichlorofluoromethane (Freon 11)	**0.54**		D	0.16	0.45	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Vinyl acetate	**0.43**		D	0.14	0.28	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Vinyl bromide	ND		U	0.12	0.35	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Vinyl Chloride	ND		U	0.082	0.10	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR
Xylenes, Total	ND		J	0.29	1.0	0.806	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 03:02	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-11**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails SSV-5	**Collection Date/Time:**	3/4/26 16:23

Lab ID:	**26C0329-11**	**Laboratory:**	ALS Environmental - Stratford
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	0.19	0.63	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,1,1-Trichloroethane	ND		U	0.17	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.63	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.25	0.70	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,1,2-Trichloroethane	ND		U	0.18	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-11**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails SSV-5	**Collection Date/Time:**	3/4/26 16:23

Lab ID:	**26C0329-11**	**Laboratory:**	ALS Environmental - Stratford
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	0.15	0.37	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,1-Dichloroethylene	ND		U	0.16	0.18	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.26	34	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2,4-Trimethylbenzene	**0.72**		D	0.15	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2-Dibromoethane	ND		U	0.22	0.70	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2-Dichlorobenzene	ND		U	0.17	0.55	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2-Dichloroethane	ND		U	0.17	0.37	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2-Dichloropropane	ND		U	0.14	0.42	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.32	0.64	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,3,5-Trimethylbenzene	ND		U	0.069	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,3-Butadiene	ND		U	0.062	0.60	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,3-Dichlorobenzene	ND		U	0.16	0.55	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* 1,3-Dichloropropane	ND		U	0.13	0.42	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,4-Dichlorobenzene	ND		U	0.13	0.55	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
1,4-Dioxane	ND		U	0.34	1.6	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* ^2,2,4-Trimethylpentane	ND		U	0.21	0.21	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
2-Butanone	ND		J	0.46	13	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* 2-Hexanone	**1.3**		D	0.20	0.75	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
3-Chloropropene	ND		U	0.12	1.4	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
4-Methyl-2-pentanone	**1.9**		D	0.17	0.37	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Acetone	**43**		D	1.1	11	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* ^Acrolein	ND		U	0.13	0.21	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Acrylonitrile	ND		J	1.9	9.9	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Benzene	**0.61**		D	0.10	0.29	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Benzyl chloride	ND		U	0.15	12	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Bromodichloromethane	ND		U	0.18	0.61	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Bromoform	ND		U	0.40	0.94	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Bromomethane	ND		U	0.16	0.35	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Carbon disulfide	ND		U	0.073	0.28	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Carbon tetrachloride	ND		U	0.17	0.17	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Chlorobenzene	ND		U	0.16	0.42	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-11**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails SSV-5	**Collection Date/Time:**	3/4/26 16:23

Lab ID:	**26C0329-11**	**Laboratory:**	ALS Environmental - Stratford
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	0.14	0.24	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Chloroform	ND		U	0.12	0.44	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Chloromethane	**0.38**		D	0.13	0.19	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
cis-1,2-Dichloroethylene	**0.87**		D	0.093	0.18	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
cis-1,3-Dichloropropylene	ND		U	0.16	0.41	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Cyclohexane	ND		U	0.22	0.31	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Dibromochloromethane	ND		U	0.32	0.78	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Dichlorodifluoromethane	**2.3**		D	0.25	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* Ethyl acetate	**29**		D	0.20	16	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Ethyl Benzene	**0.79**		D	0.13	0.40	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Hexachlorobutadiene	ND		U	0.37	0.97	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Isopropanol	**7.5**		D	0.054	1.3	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Isopropylbenzene	ND		U	0.081	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Methyl Methacrylate	ND		U	0.23	0.37	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.33	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Methylene chloride	ND		U	0.11	1.9	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* ^Naphthalene	ND	CAL-E	J	0.33	4.8	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* n-Butylbenzene	ND		U	0.15	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
n-Heptane	ND		U	0.14	0.37	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
n-Hexane	**0.67**		D	0.10	0.32	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* n-Propylbenzene	ND		U	0.12	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
o-Xylene	**1.0**		D	0.14	0.40	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
p- & m- Xylenes	**2.7**		D	0.20	0.79	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* p-Ethyltoluene	ND		U	0.16	0.45	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* p-Isopropyltoluene	ND		U	0.091	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* Propylene	ND		U	0.089	0.16	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* sec-Butylbenzene	ND		U	0.13	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Styrene	**0.54**		D	0.12	0.39	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
* tert-Butylbenzene	ND		U	0.19	0.50	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Tetrachloroethylene	**550**		D	1.1	4.6	6.84	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 00:00	YR
* Tetrahydrofuran	ND		U	0.090	0.54	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-11**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails SSV-5	**Collection Date/Time:**	3/4/26 16:23

Lab ID:	**26C0329-11**	**Laboratory:**	ALS Environmental - Stratford
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
Toluene	**2.7**		D	0.14	0.34	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
trans-1,2-Dichloroethylene	ND		U	0.087	0.36	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.41	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Trichloroethylene	**2.7**		D	0.15	0.15	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Trichlorofluoromethane (Freon 11)	**1.2**		D	0.18	0.51	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Vinyl acetate	ND		U	0.16	0.32	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Vinyl bromide	ND		U	0.14	0.40	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Vinyl Chloride	ND		U	0.093	0.12	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR
Xylenes, Total	**3.7**		D	0.33	1.2	0.911	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:01	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-12**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails AI-5	**Collection Date/Time:**	3/4/26 16:20

Lab ID:	**26C0329-12**	**Laboratory:**	ALS Environmental - Stratford
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	3.9	13	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1,1-Trichloroethane	ND		U	3.5	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1,2,2-Tetrachloroethane	ND		U	3.6	13	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	5.1	14	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1,2-Trichloroethane	ND		U	3.6	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1-Dichloroethane	ND		U	3.0	7.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,1-Dichloroethylene	ND		U	3.2	3.6	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	5.2	680	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2,4-Trimethylbenzene	ND		U	3.0	9.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2-Dibromoethane	ND		U	4.4	14	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2-Dichlorobenzene	ND		U	3.4	11	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-12**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails AI-5	**Collection Date/Time:**	3/4/26 16:20

Lab ID:	**26C0329-12**	**Laboratory:**	ALS Environmental - Stratford
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	3.4	7.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2-Dichloropropane	ND		U	2.9	8.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,2-Dichlorotetrafluoroethane	ND		U	6.6	13	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,3,5-Trimethylbenzene	ND		U	1.4	9.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,3-Butadiene	ND		U	1.3	12	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,3-Dichlorobenzene	ND		U	3.1	11	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* 1,3-Dichloropropane	ND		U	2.6	8.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,4-Dichlorobenzene	ND		U	2.6	11	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
1,4-Dioxane	ND		U	7.0	33	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* ^2,2,4-Trimethylpentane	ND		U	4.3	4.3	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
2-Butanone	ND		U	9.2	270	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* 2-Hexanone	ND		U	4.1	15	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
3-Chloropropene	ND		U	2.4	29	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
4-Methyl-2-pentanone	ND		U	3.3	7.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Acetone	**3300**		D	120	1200	98.567	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 14:05	YR
* ^Acrolein	ND		U	2.6	4.2	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Acrylonitrile	ND		U	38	200	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Benzene	ND		U	2.1	5.9	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Benzyl chloride	ND		U	3.0	240	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Bromodichloromethane	ND		U	3.7	12	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Bromoform	ND		U	8.0	19	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Bromomethane	ND		U	3.1	7.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Carbon disulfide	ND		U	1.5	5.7	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Carbon tetrachloride	ND		U	3.5	3.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Chlorobenzene	ND		U	3.2	8.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Chloroethane	ND		U	2.7	4.9	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Chloroform	ND		U	2.5	9.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Chloromethane	ND		U	2.7	3.8	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
cis-1,2-Dichloroethylene	ND		U	1.9	3.6	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
cis-1,3-Dichloropropylene	ND		U	3.3	8.4	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Cyclohexane	ND		U	4.4	6.3	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-12**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails AI-5	**Collection Date/Time:**	3/4/26 16:20

Lab ID:	**26C0329-12**	**Laboratory:**	ALS Environmental - Stratford
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	6.4	16	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Dichlorodifluoromethane	ND		U	5.1	9.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* Ethyl acetate	**490**		D	4.0	330	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Ethyl Benzene	ND		U	2.7	8.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Hexachlorobutadiene	ND		U	7.5	20	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Isopropanol	**540**		D	1.1	27	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Isopropylbenzene	ND		U	1.6	9.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Methyl Methacrylate	**380**		D	4.7	7.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Methyl tert-butyl ether (MTBE)	ND		U	2.0	6.6	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Methylene chloride	**190**		D	2.1	38	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* ^Naphthalene	ND	CAL-E	U	6.6	97	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* n-Butylbenzene	ND		U	3.0	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
n-Heptane	ND		U	2.9	7.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
n-Hexane	ND		U	2.0	6.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* n-Propylbenzene	ND		U	2.4	9.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
o-Xylene	ND		U	2.8	8.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
p- & m- Xylenes	ND		U	4.1	16	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* p-Ethyltoluene	ND		U	3.2	9.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* p-Isopropyltoluene	ND		U	1.8	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* Propylene	ND		U	1.8	3.2	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* sec-Butylbenzene	ND		U	2.6	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Styrene	ND		U	2.4	7.8	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* tert-Butylbenzene	ND		U	3.9	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Tetrachloroethylene	ND		U	3.0	12	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
* Tetrahydrofuran	ND		U	1.8	11	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Toluene	**15**		D	2.8	6.9	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
trans-1,2-Dichloroethylene	ND		U	1.8	7.3	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
trans-1,3-Dichloropropylene	ND		U	3.3	8.4	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Trichloroethylene	ND		U	3.0	3.0	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Trichlorofluoromethane (Freon 11)	ND		U	3.7	10	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-12**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Star Nails AI-5	**Collection Date/Time:**	3/4/26 16:20

Lab ID:	**26C0329-12**	**Laboratory:**	ALS Environmental - Stratford
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	3.3	6.5	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Vinyl bromide	ND		U	2.8	8.1	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Vinyl Chloride	ND		U	1.9	2.4	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR
Xylenes, Total	ND		U	6.6	24	18.41	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 21:44	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-13**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-2	**Collection Date/Time:**	3/4/26 14:21

Lab ID:	**26C0329-13**	**Laboratory:**	ALS Environmental - Stratford
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	21	66	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1,1-Trichloroethane	ND		U	18	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1,2,2-Tetrachloroethane	ND		U	19	66	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	27	74	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1,2-Trichloroethane	ND		U	19	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1-Dichloroethane	ND		U	16	39	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,1-Dichloroethylene	ND		U	17	19	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	27	3600	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2,4-Trimethylbenzene	ND		U	16	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2-Dibromoethane	ND		U	23	74	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2-Dichlorobenzene	ND		U	18	58	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2-Dichloroethane	ND		U	18	39	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2-Dichloropropane	ND		U	15	45	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,2-Dichlorotetrafluoroethane	ND		U	35	68	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,3,5-Trimethylbenzene	ND		U	7.3	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,3-Butadiene	ND		U	6.6	64	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-13**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-2	**Collection Date/Time:**	3/4/26 14:21

Lab ID:	**26C0329-13**	**Laboratory:**	ALS Environmental - Stratford
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-Dichlorobenzene	ND		U	16	58	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* 1,3-Dichloropropane	ND		U	14	45	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,4-Dichlorobenzene	ND		U	14	58	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
1,4-Dioxane	ND		U	37	170	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* ^2,2,4-Trimethylpentane	ND		U	23	23	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
2-Butanone	ND		U	49	1400	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* 2-Hexanone	ND		U	21	79	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
3-Chloropropene	ND		U	13	150	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
4-Methyl-2-pentanone	ND		U	18	40	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Acetone	ND		U	120	1200	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* ^Acrolein	ND		U	14	22	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Acrylonitrile	ND		U	200	1100	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Benzene	ND		U	11	31	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Benzyl chloride	ND		U	16	1300	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Bromodichloromethane	ND		U	19	65	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Bromoform	ND		U	42	100	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Bromomethane	ND		U	17	38	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Carbon disulfide	ND		U	7.8	30	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Carbon tetrachloride	ND		U	18	18	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Chlorobenzene	ND		U	17	45	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Chloroethane	ND		U	14	26	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Chloroform	ND		U	13	47	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Chloromethane	ND		U	14	20	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
cis-1,2-Dichloroethylene	ND		U	9.9	19	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
cis-1,3-Dichloropropylene	ND		U	17	44	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Cyclohexane	ND		U	23	33	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Dibromochloromethane	ND		U	33	83	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Dichlorodifluoromethane	ND		U	27	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* Ethyl acetate	ND		U	21	1700	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Ethyl Benzene	ND		U	14	42	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Hexachlorobutadiene	ND		U	39	100	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-13**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-2	**Collection Date/Time:**	3/4/26 14:21

Lab ID:	**26C0329-13**	**Laboratory:**	ALS Environmental - Stratford
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
Isopropanol	ND		J	5.7	140	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Isopropylbenzene	ND		U	8.6	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Methyl Methacrylate	ND		U	25	40	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Methyl tert-butyl ether (MTBE)	ND		U	11	35	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Methylene chloride	ND		U	11	200	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* ^Naphthalene	ND	CAL-E	U	35	510	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* n-Butylbenzene	ND		U	16	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
n-Heptane	ND		U	15	40	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
n-Hexane	ND		U	11	34	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* n-Propylbenzene	ND		U	12	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
o-Xylene	ND		U	15	42	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
p- & m- Xylenes	ND		U	22	84	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* p-Ethyltoluene	ND		U	17	48	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* p-Isopropyltoluene	ND		U	9.6	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* Propylene	ND		U	9.5	17	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* sec-Butylbenzene	ND		U	14	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Styrene	ND		U	13	41	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
* tert-Butylbenzene	ND		U	20	53	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Tetrachloroethylene	**88000**		D	110	470	694.086	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 17:59	YR
* Tetrahydrofuran	ND		U	9.6	57	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Toluene	ND		U	15	36	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
trans-1,2-Dichloroethylene	ND		U	9.2	38	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
trans-1,3-Dichloropropylene	ND		U	18	44	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Trichloroethylene	**140**		D	16	16	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Trichlorofluoromethane (Freon 11)	ND		U	20	54	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Vinyl acetate	ND		U	17	34	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Vinyl bromide	ND		U	15	42	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Vinyl Chloride	ND		U	9.9	12	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR
Xylenes, Total	ND		U	35	130	96.853	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 08:32	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-14**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-2	**Collection Date/Time:**	3/4/26 14:19

Lab ID:	**26C0329-14**	**Laboratory:**	ALS Environmental - Stratford
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	0.66	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1,1-Trichloroethane	ND		U	0.18	0.52	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.66	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.27	0.74	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1,2-Trichloroethane	ND		U	0.19	0.52	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1-Dichloroethane	ND		U	0.16	0.39	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,1-Dichloroethylene	ND		U	0.17	0.19	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.27	36	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2,4-Trimethylbenzene	**0.57**		D	0.16	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2-Dibromoethane	ND		U	0.23	0.74	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2-Dichlorobenzene	ND		U	0.18	0.58	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2-Dichloroethane	ND		U	0.18	0.39	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2-Dichloropropane	ND		U	0.15	0.44	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.34	0.67	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,3,5-Trimethylbenzene	ND		U	0.072	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,3-Butadiene	ND		U	0.066	0.64	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,3-Dichlorobenzene	ND		U	0.16	0.58	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* 1,3-Dichloropropane	ND		U	0.14	0.44	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,4-Dichlorobenzene	ND		U	0.14	0.58	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
1,4-Dioxane	ND		U	0.36	1.7	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* ^2,2,4-Trimethylpentane	ND		U	0.22	0.22	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
2-Butanone	ND		J	0.48	14	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* 2-Hexanone	ND		U	0.21	0.79	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
3-Chloropropene	ND		U	0.13	1.5	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
4-Methyl-2-pentanone	ND		U	0.17	0.39	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Acetone	**210**		D	4.4	43	3.604	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 13:57	YR
* ^Acrolein	ND		U	0.14	0.22	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Acrylonitrile	ND		U	2.0	10	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Benzene	**1.1**		D	0.11	0.31	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Benzyl chloride	ND		U	0.15	12	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-14**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-2	**Collection Date/Time:**	3/4/26 14:19

Lab ID:	**26C0329-14**	**Laboratory:**	ALS Environmental - Stratford
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	0.64	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Bromoform	ND		U	0.42	0.99	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Bromomethane	ND		U	0.16	0.37	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Carbon disulfide	ND		U	0.077	0.30	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Carbon tetrachloride	ND		U	0.18	0.18	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Chlorobenzene	**0.49**		D	0.17	0.44	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Chloroethane	ND		U	0.14	0.25	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Chloroform	ND		U	0.13	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Chloromethane	**1.2**		D	0.14	0.20	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
cis-1,2-Dichloroethylene	ND		U	0.098	0.19	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
cis-1,3-Dichloropropylene	ND		U	0.17	0.44	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Cyclohexane	ND		U	0.23	0.33	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Dibromochloromethane	ND		U	0.33	0.82	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Dichlorodifluoromethane	**1.9**		D	0.27	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* Ethyl acetate	**22**		D	0.21	17	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Ethyl Benzene	ND		U	0.14	0.42	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Hexachlorobutadiene	ND		U	0.39	1.0	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Isopropanol	**14**		D	0.057	1.4	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Isopropylbenzene	ND		U	0.085	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Methyl Methacrylate	ND		U	0.24	0.39	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.35	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Methylene chloride	ND		J	0.11	2.0	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* ^Naphthalene	ND	CAL-E	U	0.35	5.0	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* n-Butylbenzene	ND		U	0.16	0.53	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
n-Heptane	ND		U	0.15	0.39	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
n-Hexane	**0.78**		D	0.11	0.34	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* n-Propylbenzene	ND		U	0.12	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
o-Xylene	ND		U	0.15	0.42	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
p- & m- Xylenes	**0.83**		D	0.21	0.83	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* p-Ethyltoluene	**0.47**		D	0.17	0.47	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* p-Isopropyltoluene	ND		U	0.095	0.53	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-14**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-2	**Collection Date/Time:**	3/4/26 14:19

Lab ID:	**26C0329-14**	**Laboratory:**	ALS Environmental - Stratford
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	0.094	0.17	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* sec-Butylbenzene	ND		U	0.14	0.53	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Styrene	ND		U	0.13	0.41	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* tert-Butylbenzene	ND		U	0.20	0.53	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Tetrachloroethylene	**10**		D	0.15	0.65	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
* Tetrahydrofuran	ND		U	0.095	0.57	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Toluene	**2.2**		D	0.14	0.36	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
trans-1,2-Dichloroethylene	ND		U	0.091	0.38	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.44	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Trichloroethylene	ND		U	0.15	0.15	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.19	0.54	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Vinyl acetate	ND		U	0.17	0.34	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Vinyl bromide	ND		U	0.15	0.42	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Vinyl Chloride	ND		U	0.098	0.12	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR
Xylenes, Total	ND		J	0.34	1.3	0.96	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 01:29	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-15**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-3	**Collection Date/Time:**	3/4/26 14:27

Lab ID:	**26C0329-15**	**Laboratory:**	ALS Environmental - Stratford
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	0.37	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,1,1-Trichloroethane	ND		U	0.33	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,1,2,2-Tetrachloroethane	ND		U	0.34	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.49	1.3	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,1,2-Trichloroethane	ND		U	0.34	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-15**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-3	**Collection Date/Time:**	3/4/26 14:27

Lab ID:	**26C0329-15**	**Laboratory:**	ALS Environmental - Stratford
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	0.29	0.71	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,1-Dichloroethylene	ND		U	0.30	0.35	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.50	65	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2,4-Trimethylbenzene	**1.7**		D	0.29	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2-Dibromoethane	ND		U	0.42	1.3	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2-Dichlorobenzene	ND		U	0.32	1.1	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2-Dichloroethane	ND		U	0.33	0.71	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2-Dichloropropane	ND		U	0.27	0.81	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.63	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,3,5-Trimethylbenzene	ND		U	0.13	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,3-Butadiene	ND		U	0.12	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,3-Dichlorobenzene	ND		U	0.30	1.1	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* 1,3-Dichloropropane	ND		U	0.25	0.81	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,4-Dichlorobenzene	ND		U	0.25	1.1	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
1,4-Dioxane	ND		U	0.66	3.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* ^2,2,4-Trimethylpentane	ND		U	0.41	0.41	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
2-Butanone	ND		J	0.88	26	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* 2-Hexanone	**3.1**		D	0.39	1.4	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
3-Chloropropene	ND		U	0.23	2.7	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
4-Methyl-2-pentanone	ND		U	0.32	0.72	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Acetone	ND		J	2.2	21	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* ^Acrolein	ND		U	0.25	0.40	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Acrylonitrile	ND		U	3.6	19	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Benzene	**0.62**		D	0.20	0.56	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Benzyl chloride	ND		U	0.28	23	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Bromodichloromethane	ND		U	0.35	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Bromoform	ND		U	0.77	1.8	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Bromomethane	ND		U	0.30	0.68	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Carbon disulfide	ND		U	0.14	0.55	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Carbon tetrachloride	ND		U	0.33	0.33	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Chlorobenzene	ND		U	0.31	0.81	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-15**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-3	**Collection Date/Time:**	3/4/26 14:27

Lab ID:	**26C0329-15**	**Laboratory:**	ALS Environmental - Stratford
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	0.26	0.46	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Chloroform	ND		U	0.24	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Chloromethane	ND		U	0.26	0.36	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
cis-1,2-Dichloroethylene	ND		U	0.18	0.35	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
cis-1,3-Dichloropropylene	ND		U	0.31	0.80	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Cyclohexane	ND		U	0.42	0.60	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Dibromochloromethane	ND		U	0.61	1.5	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Dichlorodifluoromethane	**2.3**		D	0.49	0.87	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* Ethyl acetate	**35**		D	0.38	32	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Ethyl Benzene	**1.5**		D	0.26	0.76	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Hexachlorobutadiene	ND		U	0.71	1.9	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Isopropanol	ND		J	0.10	2.6	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Isopropylbenzene	ND		U	0.16	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Methyl Methacrylate	ND		U	0.45	0.72	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.19	0.63	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Methylene chloride	ND		U	0.20	3.7	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* ^Naphthalene	ND	CAL-E	U	0.63	9.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* n-Butylbenzene	ND		U	0.29	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
n-Heptane	ND		U	0.27	0.72	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
n-Hexane	ND		U	0.19	0.62	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* n-Propylbenzene	ND		U	0.22	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
o-Xylene	**2.4**		D	0.27	0.76	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
p- & m- Xylenes	**5.3**		D	0.39	1.5	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* p-Ethyltoluene	ND		U	0.30	0.86	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* p-Isopropyltoluene	ND		U	0.17	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* Propylene	ND		U	0.17	0.30	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* sec-Butylbenzene	ND		U	0.25	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Styrene	**1.3**		D	0.23	0.75	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* tert-Butylbenzene	ND		U	0.37	0.96	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Tetrachloroethylene	**60**		D	0.28	1.2	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
* Tetrahydrofuran	**1.6**		D	0.17	1.0	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-15**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-3	**Collection Date/Time:**	3/4/26 14:27

Lab ID:	**26C0329-15**	**Laboratory:**	ALS Environmental - Stratford
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
Toluene	**4.2**		D	0.26	0.66	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
trans-1,2-Dichloroethylene	ND		U	0.17	0.70	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
trans-1,3-Dichloropropylene	ND		U	0.32	0.80	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Trichloroethylene	**2.1**		D	0.28	0.28	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Trichlorofluoromethane (Freon 11)	**1.1**		D	0.35	0.99	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Vinyl acetate	ND		U	0.31	0.62	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Vinyl bromide	ND		U	0.27	0.77	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Vinyl Chloride	ND		U	0.18	0.22	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR
Xylenes, Total	**7.7**		D	0.63	2.3	1.754	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 03:53	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-16**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-3	**Collection Date/Time:**	3/4/26 14:24

Lab ID:	**26C0329-16**	**Laboratory:**	ALS Environmental - Stratford
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	0.21	0.69	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1,2,2-Tetrachloroethane	ND		U	0.19	0.69	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1,2-Trichloroethane	ND		U	0.19	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1-Dichloroethane	ND		U	0.16	0.41	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.28	37	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2,4-Trimethylbenzene	**0.54**		D	0.17	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2-Dichlorobenzene	ND		U	0.18	0.60	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-16**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-3	**Collection Date/Time:**	3/4/26 14:24

Lab ID:	**26C0329-16**	**Laboratory:**	ALS Environmental - Stratford
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	0.19	0.41	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,3,5-Trimethylbenzene	ND		U	0.075	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,3-Butadiene	ND		U	0.069	0.66	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* 1,3-Dichloropropane	ND		U	0.14	0.46	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
1,4-Dioxane	ND		U	0.38	1.8	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* ^2,2,4-Trimethylpentane	**0.61**		D	0.23	0.23	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
2-Butanone	ND		J	0.50	15	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* 2-Hexanone	**0.86**	TO-LCS-H	D	0.22	0.82	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
3-Chloropropene	ND		U	0.13	1.6	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Acetone	**190**		D	4.6	45	3.758	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 01:36	YR
* ^Acrolein	ND		U	0.14	0.23	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Acrylonitrile	ND		U	2.1	11	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Benzene	**0.96**		D	0.12	0.32	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Benzyl chloride	ND		U	0.16	13	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Bromodichloromethane	ND		U	0.20	0.67	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Bromoform	ND		U	0.44	1.0	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Bromomethane	ND		U	0.17	0.39	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Carbon disulfide	ND		U	0.080	0.31	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Carbon tetrachloride	ND		U	0.19	0.19	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Chlorobenzene	**0.60**		D	0.18	0.46	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Chloroethane	ND		U	0.15	0.26	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Chloroform	ND		U	0.14	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Chloromethane	**1.2**		D	0.15	0.21	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.45	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Cyclohexane	ND		U	0.24	0.34	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-16**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-3	**Collection Date/Time:**	3/4/26 14:24

Lab ID:	**26C0329-16**	**Laboratory:**	ALS Environmental - Stratford
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	0.35	0.85	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Dichlorodifluoromethane	**2.0**		D	0.28	0.50	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* Ethyl acetate	**20**		D	0.22	18	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Ethyl Benzene	ND		U	0.15	0.43	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Isopropanol	**14**		D	0.059	1.5	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Isopropylbenzene	ND		U	0.089	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Methyl Methacrylate	**5.8**		D	0.25	0.41	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Methylene chloride	ND		J	0.12	2.1	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* ^Naphthalene	ND	CAL-E	U	0.36	5.2	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* n-Butylbenzene	ND		U	0.16	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
n-Heptane	ND		U	0.16	0.41	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
n-Hexane	**0.74**		D	0.11	0.35	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* n-Propylbenzene	ND		U	0.13	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
o-Xylene	ND		U	0.15	0.43	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
p- & m- Xylenes	ND		J	0.22	0.87	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* p-Ethyltoluene	ND		U	0.17	0.49	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* p-Isopropyltoluene	ND		U	0.099	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* Propylene	ND		U	0.098	0.17	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* sec-Butylbenzene	ND		U	0.14	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Styrene	ND		U	0.13	0.43	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* tert-Butylbenzene	ND		U	0.21	0.55	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Tetrachloroethylene	**10**		D	0.16	0.68	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
* Tetrahydrofuran	ND		U	0.099	0.59	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Toluene	**2.0**		D	0.15	0.38	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
trans-1,2-Dichloroethylene	ND		U	0.095	0.40	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.45	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Trichloroethylene	ND		U	0.16	0.16	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.20	0.56	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-16**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-3	**Collection Date/Time:**	3/4/26 14:24

Lab ID:	**26C0329-16**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.35	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Vinyl bromide	ND		U	0.15	0.44	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Vinyl Chloride	ND		U	0.10	0.13	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR
Xylenes, Total	ND		J	0.36	1.3	1.001	ug/m³	EPA TO-15	3/23/26 9:05	3/29/26 00:43	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-17**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-4	**Collection Date/Time:**	3/4/26 14:34

Lab ID:	**26C0329-17**	**Laboratory:**	ALS Environmental - Stratford
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	0.20	0.64	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1,1-Trichloroethane	ND		U	0.18	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1,2,2-Tetrachloroethane	ND		U	0.18	0.64	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.26	0.72	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1,2-Trichloroethane	ND		U	0.18	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1-Dichloroethane	ND		U	0.15	0.38	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,1-Dichloroethylene	ND		U	0.16	0.19	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.27	35	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2,4-Trimethylbenzene	**2.8**		D	0.15	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2-Dibromoethane	ND		U	0.23	0.72	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2-Dichlorobenzene	ND		U	0.17	0.56	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2-Dichloroethane	ND		U	0.17	0.38	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2-Dichloropropane	ND		U	0.15	0.43	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.33	0.66	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,3,5-Trimethylbenzene	ND		U	0.071	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,3-Butadiene	ND		U	0.064	0.62	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-17**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-4	**Collection Date/Time:**	3/4/26 14:34

Lab ID:	**26C0329-17**	**Laboratory:**	ALS Environmental - Stratford
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-Dichlorobenzene	ND		U	0.16	0.56	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* 1,3-Dichloropropane	ND		U	0.13	0.43	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,4-Dichlorobenzene	ND		U	0.13	0.56	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
1,4-Dioxane	ND		U	0.35	1.7	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* ^2,2,4-Trimethylpentane	ND		U	0.22	0.22	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
2-Butanone	ND		J	0.47	14	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* 2-Hexanone	**4.3**	TO-CCV, TO-LCS-H	D	0.21	0.77	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
3-Chloropropene	ND		U	0.12	1.5	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
4-Methyl-2-pentanone	**2.6**	TO-LCS-H	D	0.17	0.38	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Acetone	**25**		D	1.2	11	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* ^Acrolein	**0.58**		D	0.13	0.22	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Acrylonitrile	ND		U	1.9	10	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Benzene	**0.54**		D	0.11	0.30	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Benzyl chloride	ND		U	0.15	12	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Bromodichloromethane	ND		U	0.19	0.63	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Bromoform	ND		U	0.41	0.97	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Bromomethane	ND		U	0.16	0.36	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Carbon disulfide	ND		U	0.075	0.29	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Carbon tetrachloride	ND		U	0.18	0.18	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Chlorobenzene	ND		U	0.16	0.43	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Chloroethane	ND		U	0.14	0.25	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Chloroform	ND		U	0.13	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Chloromethane	**0.37**		D	0.14	0.19	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
cis-1,2-Dichloroethylene	ND		U	0.096	0.19	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
cis-1,3-Dichloropropylene	ND		U	0.17	0.43	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Cyclohexane	ND		U	0.23	0.32	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Dibromochloromethane	ND		U	0.32	0.80	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Dichlorodifluoromethane	**1.8**		D	0.26	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* Ethyl acetate	**22**		D	0.20	17	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Ethyl Benzene	**1.8**		D	0.14	0.41	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-17**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-4	**Collection Date/Time:**	3/4/26 14:34

Lab ID:	**26C0329-17**	**Laboratory:**	ALS Environmental - Stratford
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	0.38	1.0	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Isopropanol	**4.3**		D	0.055	1.4	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Isopropylbenzene	**0.83**		D	0.083	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Methyl Methacrylate	ND		U	0.24	0.38	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.10	0.34	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Methylene chloride	ND		U	0.11	2.0	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* ^Naphthalene	ND	CAL-E	U	0.34	4.9	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* n-Butylbenzene	ND		U	0.15	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
n-Heptane	ND		U	0.15	0.38	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
n-Hexane	ND		U	0.10	0.33	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* n-Propylbenzene	ND		U	0.12	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
o-Xylene	**2.9**		D	0.14	0.41	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
p- & m- Xylenes	**6.3**		D	0.21	0.81	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* p-Ethyltoluene	ND		U	0.16	0.46	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* p-Isopropyltoluene	ND		U	0.093	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* Propylene	**0.90**		D	0.092	0.16	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* sec-Butylbenzene	ND		U	0.13	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Styrene	**1.9**		D	0.12	0.40	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
* tert-Butylbenzene	ND		U	0.20	0.51	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Tetrachloroethylene	**290**		D	1.1	4.8	7.044	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 22:27	YR
* Tetrahydrofuran	**1.5**		D	0.093	0.55	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Toluene	**4.7**		D	0.14	0.35	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
trans-1,2-Dichloroethylene	ND		U	0.089	0.37	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
trans-1,3-Dichloropropylene	ND		U	0.17	0.43	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Trichloroethylene	**0.55**		D	0.15	0.15	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Trichlorofluoromethane (Freon 11)	**0.95**		D	0.19	0.53	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Vinyl acetate	ND		U	0.17	0.33	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Vinyl bromide	ND		U	0.14	0.41	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Vinyl Chloride	ND		U	0.096	0.12	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR
Xylenes, Total	**9.2**		D	0.34	1.2	0.938	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 04:42	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-17**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners SSV-4	**Collection Date/Time:**	3/4/26 14:34

Client:	DT Consulting Services	**Sample ID:**	**26C0329-18**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-4	**Collection Date/Time:**	3/4/26 14:30

Lab ID:	**26C0329-18**	**Laboratory:**	ALS Environmental - Stratford
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	0.21	0.69	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1,2,2-Tetrachloroethane	ND		U	0.20	0.69	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.28	0.77	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1,2-Trichloroethane	ND		U	0.20	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1-Dichloroethane	ND		U	0.17	0.41	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.29	37	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2,4-Trimethylbenzene	**0.54**		D	0.17	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2-Dichlorobenzene	ND		U	0.19	0.60	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2-Dichloroethane	ND		U	0.19	0.41	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,3,5-Trimethylbenzene	ND		U	0.076	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,3-Butadiene	ND		U	0.069	0.67	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* 1,3-Dichloropropane	ND		U	0.14	0.46	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
1,4-Dioxane	ND		U	0.38	1.8	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* ^2,2,4-Trimethylpentane	ND		U	0.24	0.24	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
2-Butanone	ND		J	0.50	15	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* 2-Hexanone	ND		U	0.22	0.82	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
3-Chloropropene	ND		U	0.13	1.6	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-18**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-4	**Collection Date/Time:**	3/4/26 14:30

Lab ID:	**26C0329-18**	**Laboratory:**	ALS Environmental - Stratford
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
Acetone	**180**		D	4.7	45	3.776	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 00:50	YR
* ^Acrolein	ND		U	0.14	0.23	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Acrylonitrile	ND		U	2.1	11	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Benzene	**0.93**		D	0.12	0.32	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Benzyl chloride	ND		U	0.16	13	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Bromodichloromethane	ND		U	0.20	0.67	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Bromoform	ND		U	0.44	1.0	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Bromomethane	ND		U	0.17	0.39	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Carbon disulfide	ND		U	0.081	0.31	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Carbon tetrachloride	ND		U	0.19	0.19	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Chlorobenzene	ND		U	0.18	0.46	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Chloroethane	ND		U	0.15	0.27	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Chloroform	ND		U	0.14	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Chloromethane	**1.2**		D	0.15	0.21	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.46	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Cyclohexane	ND		U	0.24	0.35	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Dibromochloromethane	ND		U	0.35	0.86	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Dichlorodifluoromethane	**2.0**		D	0.28	0.50	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* Ethyl acetate	**22**		D	0.22	18	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Ethyl Benzene	ND		U	0.15	0.44	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Isopropanol	**22**		D	0.059	1.5	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Isopropylbenzene	ND		U	0.089	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Methyl Methacrylate	ND		U	0.26	0.41	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Methylene chloride	ND		J	0.12	2.1	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* ^Naphthalene	ND	CAL-E	U	0.36	5.3	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* n-Butylbenzene	ND		U	0.17	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
n-Heptane	ND		U	0.16	0.41	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
n-Hexane	**0.74**		D	0.11	0.35	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-18**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hopewell Cleaners AI-4	**Collection Date/Time:**	3/4/26 14:30

Lab ID:	**26C0329-18**	**Laboratory:**	ALS Environmental - Stratford
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
* n-Propylbenzene	ND		U	0.13	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
o-Xylene	ND		U	0.15	0.44	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
p- & m- Xylenes	ND		J	0.22	0.87	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* p-Ethyltoluene	ND		U	0.17	0.49	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* p-Isopropyltoluene	ND		U	0.10	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* Propylene	ND		U	0.099	0.17	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* sec-Butylbenzene	ND		U	0.14	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Styrene	ND		U	0.13	0.43	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* tert-Butylbenzene	ND		U	0.21	0.55	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Tetrachloroethylene	**8.9**		D	0.16	0.68	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
* Tetrahydrofuran	ND		U	0.10	0.59	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Toluene	**1.9**		D	0.15	0.38	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
trans-1,2-Dichloroethylene	ND		U	0.096	0.40	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.46	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Trichloroethylene	ND		U	0.16	0.16	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Trichlorofluoromethane (Freon 11)	**0.96**		D	0.20	0.57	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Vinyl acetate	ND		U	0.18	0.35	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Vinyl bromide	ND		U	0.15	0.44	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Vinyl Chloride	ND		U	0.10	0.13	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR
Xylenes, Total	ND		J	0.36	1.3	1.006	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:57	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-19**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts SSV-17	**Collection Date/Time:**	3/4/26 15:27

Lab ID:	**26C0329-19**	**Laboratory:**	ALS Environmental - Stratford
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

Client:	DT Consulting Services	**Sample ID:**	**26C0329-19**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts SSV-17	**Collection Date/Time:**	3/4/26 15:27

Lab ID:	**26C0329-19**	**Laboratory:**	ALS Environmental - Stratford
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	0.23	0.75	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1,1-Trichloroethane	ND		U	0.21	0.59	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1,2,2-Tetrachloroethane	ND		U	0.21	0.75	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.30	0.83	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1,2-Trichloroethane	ND		U	0.21	0.59	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1-Dichloroethane	ND		U	0.18	0.44	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,1-Dichloroethylene	ND		U	0.19	0.22	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.31	40	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2,4-Trimethylbenzene	**1.1**		D	0.18	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2-Dibromoethane	ND		U	0.26	0.84	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2-Dichlorobenzene	ND		U	0.20	0.65	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2-Dichloroethane	ND		U	0.20	0.44	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2-Dichloropropane	ND		U	0.17	0.50	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.39	0.76	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,3,5-Trimethylbenzene	ND		U	0.082	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,3-Butadiene	ND		U	0.075	0.72	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,3-Dichlorobenzene	ND		U	0.19	0.65	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* 1,3-Dichloropropane	ND		U	0.16	0.50	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,4-Dichlorobenzene	ND		U	0.16	0.65	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
1,4-Dioxane	ND		U	0.41	2.0	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* ^2,2,4-Trimethylpentane	ND		U	0.25	0.25	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
2-Butanone	ND		J	0.55	16	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* 2-Hexanone	**0.94**		D	0.24	0.89	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
3-Chloropropene	ND		U	0.14	1.7	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
4-Methyl-2-pentanone	**3.2**		D	0.20	0.45	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Acetone	**17**		D	1.3	13	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* ^Acrolein	**0.80**		D	0.15	0.25	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Acrylonitrile	ND		U	2.3	12	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Benzene	ND		U	0.13	0.35	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Benzyl chloride	ND		U	0.17	14	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-19**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts SSV-17	**Collection Date/Time:**	3/4/26 15:27

Lab ID:	**26C0329-19**	**Laboratory:**	ALS Environmental - Stratford
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	ND		U	0.22	0.73	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Bromoform	ND		U	0.48	1.1	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Bromomethane	**0.42**		D	0.19	0.42	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Carbon disulfide	ND		U	0.087	0.34	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Carbon tetrachloride	ND		U	0.21	0.21	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Chlorobenzene	ND		U	0.19	0.50	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Chloroethane	ND		U	0.16	0.29	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Chloroform	ND		U	0.15	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Chloromethane	**0.34**		D	0.16	0.22	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.22	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
cis-1,3-Dichloropropylene	ND		U	0.19	0.49	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Cyclohexane	ND		U	0.26	0.37	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Dibromochloromethane	ND		U	0.38	0.93	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Dichlorodifluoromethane	ND		U	0.30	0.54	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* Ethyl acetate	ND		J	0.24	20	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Ethyl Benzene	**1.3**		D	0.16	0.47	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Hexachlorobutadiene	ND		U	0.44	1.2	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Isopropanol	**5.2**		D	0.064	1.6	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Isopropylbenzene	ND		U	0.096	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Methyl Methacrylate	ND		U	0.28	0.45	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.39	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Methylene chloride	ND		U	0.13	2.3	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* ^Naphthalene	ND	CAL-E	J	0.39	5.7	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* n-Butylbenzene	ND		U	0.18	0.60	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
n-Heptane	**0.45**		D	0.17	0.45	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
n-Hexane	ND		U	0.12	0.38	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* n-Propylbenzene	ND		U	0.14	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
o-Xylene	**1.8**		D	0.17	0.47	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
p- & m- Xylenes	**4.8**		D	0.24	0.94	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* p-Ethyltoluene	ND		U	0.19	0.53	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* p-Isopropyltoluene	ND		U	0.11	0.60	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-19**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts SSV-17	**Collection Date/Time:**	3/4/26 15:27

Lab ID:	**26C0329-19**	**Laboratory:**	ALS Environmental - Stratford
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	ND		U	0.11	0.19	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* sec-Butylbenzene	ND		U	0.15	0.60	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Styrene	**1.0**		D	0.14	0.46	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
* tert-Butylbenzene	ND		U	0.23	0.60	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Tetrachloroethylene	**370**		D	0.66	2.8	4.084	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 20:07	YR
* Tetrahydrofuran	ND		U	0.11	0.64	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Toluene	**2.5**		D	0.16	0.41	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
trans-1,2-Dichloroethylene	ND		U	0.10	0.43	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
trans-1,3-Dichloropropylene	ND		U	0.20	0.49	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Trichloroethylene	ND		U	0.18	0.18	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Trichlorofluoromethane (Freon 11)	**0.92**		D	0.22	0.61	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Vinyl acetate	ND		U	0.19	0.38	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Vinyl bromide	ND		U	0.17	0.48	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Vinyl Chloride	ND		U	0.11	0.14	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR
Xylenes, Total	**6.7**		D	0.39	1.4	1.088	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 15:28	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-20**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts AI-17	**Collection Date/Time:**	3/4/26 15:26

Lab ID:	**26C0329-20**	**Laboratory:**	ALS Environmental - Stratford
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	0.23	0.75	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,1,1-Trichloroethane	ND		U	0.21	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,1,2,2-Tetrachloroethane	ND		U	0.21	0.75	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.30	0.84	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,1,2-Trichloroethane	ND		U	0.21	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-20**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts AI-17	**Collection Date/Time:**	3/4/26 15:26

Lab ID:	**26C0329-20**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.44	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,1-Dichloroethylene	ND		U	0.19	0.22	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.31	41	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2,4-Trimethylbenzene	ND		U	0.18	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2-Dibromoethane	ND		U	0.26	0.84	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2-Dichlorobenzene	ND		U	0.20	0.66	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2-Dichloroethane	ND		U	0.20	0.44	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2-Dichloropropane	ND		U	0.17	0.51	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.39	0.77	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,3,5-Trimethylbenzene	ND		U	0.082	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,3-Butadiene	ND		U	0.075	0.73	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,3-Dichlorobenzene	ND		U	0.19	0.66	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* 1,3-Dichloropropane	ND		U	0.16	0.51	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,4-Dichlorobenzene	ND		U	0.16	0.66	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
1,4-Dioxane	ND		U	0.41	2.0	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* ^2,2,4-Trimethylpentane	ND		U	0.26	0.26	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
2-Butanone	ND		J	0.55	16	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* 2-Hexanone	ND		U	0.24	0.90	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
3-Chloropropene	ND		U	0.15	1.7	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
4-Methyl-2-pentanone	ND		U	0.20	0.45	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Acetone	**36**		D	1.3	13	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* ^Acrolein	ND		U	0.16	0.25	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Acrylonitrile	ND		U	2.3	12	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Benzene	**0.91**		D	0.13	0.35	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Benzyl chloride	ND		U	0.18	14	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Bromodichloromethane	**1.0**		D	0.22	0.73	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Bromoform	ND		U	0.48	1.1	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Bromomethane	ND		U	0.19	0.43	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Carbon disulfide	ND		U	0.088	0.34	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Carbon tetrachloride	ND		U	0.21	0.21	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Chlorobenzene	ND		U	0.19	0.50	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-20**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts AI-17	**Collection Date/Time:**	3/4/26 15:26

Lab ID:	**26C0329-20**	**Laboratory:**	ALS Environmental - Stratford
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	0.16	0.29	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Chloroform	**1.2**		D	0.15	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Chloromethane	**1.4**		D	0.16	0.23	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.22	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
cis-1,3-Dichloropropylene	ND		U	0.20	0.50	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Cyclohexane	ND		U	0.26	0.38	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Dibromochloromethane	ND		U	0.38	0.93	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Dichlorodifluoromethane	**2.0**		D	0.30	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* Ethyl acetate	ND		J	0.24	20	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Ethyl Benzene	ND		U	0.16	0.48	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Hexachlorobutadiene	ND		U	0.45	1.2	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Isopropanol	**160**	E, TO-IPA	DE	0.065	1.6	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Isopropylbenzene	ND		U	0.097	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Methyl Methacrylate	ND		U	0.28	0.45	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.40	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Methylene chloride	ND		J	0.13	2.3	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* ^Naphthalene	ND	CAL-E	U	0.40	5.7	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* n-Butylbenzene	ND		U	0.18	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
n-Heptane	ND		U	0.17	0.45	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
n-Hexane	**0.50**		D	0.12	0.39	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* n-Propylbenzene	ND		U	0.14	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
o-Xylene	ND		U	0.17	0.48	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
p- & m- Xylenes	ND		J	0.24	0.95	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* p-Ethyltoluene	ND		U	0.19	0.54	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* p-Isopropyltoluene	ND		U	0.11	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* Propylene	ND		U	0.11	0.19	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* sec-Butylbenzene	ND		U	0.15	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Styrene	ND		U	0.14	0.47	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* tert-Butylbenzene	ND		U	0.23	0.60	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Tetrachloroethylene	ND		U	0.18	0.74	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
* Tetrahydrofuran	ND		U	0.11	0.65	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-20**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ruff Cuts AI-17	**Collection Date/Time:**	3/4/26 15:26

Lab ID:	**26C0329-20**	**Laboratory:**	ALS Environmental - Stratford
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	**1.5**		D	0.17	0.41	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
trans-1,2-Dichloroethylene	ND		U	0.10	0.43	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
trans-1,3-Dichloropropylene	ND		U	0.20	0.50	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Trichloroethylene	ND		U	0.18	0.18	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Trichlorofluoromethane (Freon 11)	**0.99**		D	0.22	0.62	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Vinyl acetate	ND		U	0.19	0.39	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Vinyl bromide	ND		U	0.17	0.48	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Vinyl Chloride	ND		U	0.11	0.14	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR
Xylenes, Total	ND		J	0.39	1.4	1.096	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 23:11	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-21**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair SSV-16	**Collection Date/Time:**	3/4/26 15:17

Lab ID:	**26C0329-21**	**Laboratory:**	ALS Environmental - Stratford
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	0.23	0.74	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1,1-Trichloroethane	ND		U	0.20	0.58	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1,2,2-Tetrachloroethane	ND		U	0.21	0.74	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.30	0.82	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1,2-Trichloroethane	ND		U	0.21	0.58	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1-Dichloroethane	ND		U	0.18	0.43	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,1-Dichloroethylene	ND		U	0.18	0.21	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.30	40	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2,4-Trimethylbenzene	**1.2**		D	0.18	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2-Dibromoethane	ND		U	0.26	0.82	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2-Dichlorobenzene	ND		U	0.20	0.64	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-21**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair SSV-16	**Collection Date/Time:**	3/4/26 15:17

Lab ID:	**26C0329-21**	**Laboratory:**	ALS Environmental - Stratford
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-Dichloroethane	ND		U	0.20	0.43	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2-Dichloropropane	ND		U	0.17	0.49	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.38	0.75	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,3,5-Trimethylbenzene	ND		U	0.081	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,3-Butadiene	ND		U	0.073	0.71	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,3-Dichlorobenzene	ND		U	0.18	0.64	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* 1,3-Dichloropropane	ND		U	0.15	0.49	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,4-Dichlorobenzene	ND		U	0.15	0.64	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
1,4-Dioxane	ND		U	0.40	1.9	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* ^2,2,4-Trimethylpentane	ND		U	0.25	0.25	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
2-Butanone	ND		J	0.54	16	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* 2-Hexanone	ND		U	0.24	0.88	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
3-Chloropropene	ND		U	0.14	1.7	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
4-Methyl-2-pentanone	**3.7**		D	0.19	0.44	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Acetone	ND		J	1.3	13	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* ^Acrolein	ND		U	0.15	0.25	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Acrylonitrile	ND		U	2.2	12	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Benzene	**0.55**		D	0.12	0.34	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Benzyl chloride	ND		U	0.17	14	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Bromodichloromethane	ND		U	0.22	0.72	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Bromoform	ND		U	0.47	1.1	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Bromomethane	ND		U	0.18	0.42	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Carbon disulfide	ND		U	0.086	0.33	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Carbon tetrachloride	ND		U	0.20	0.20	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Chlorobenzene	ND		U	0.19	0.49	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Chloroethane	ND		U	0.16	0.28	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Chloroform	ND		U	0.15	0.52	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Chloromethane	**0.33**		D	0.16	0.22	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.21	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
cis-1,3-Dichloropropylene	ND		U	0.19	0.49	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Cyclohexane	ND		U	0.26	0.37	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-21**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair SSV-16	**Collection Date/Time:**	3/4/26 15:17

Lab ID:	**26C0329-21**	**Laboratory:**	ALS Environmental - Stratford
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
Dibromochloromethane	ND		U	0.37	0.91	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Dichlorodifluoromethane	**2.0**		D	0.30	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* Ethyl acetate	ND		J	0.23	19	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Ethyl Benzene	**1.3**		D	0.16	0.47	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Hexachlorobutadiene	ND		U	0.44	1.1	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Isopropanol	**11**		D	0.063	1.6	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Isopropylbenzene	ND		U	0.095	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Methyl Methacrylate	ND		U	0.27	0.44	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.39	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Methylene chloride	ND		U	0.13	2.2	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* ^Naphthalene	ND	CAL-E	J	0.39	5.6	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* n-Butylbenzene	ND		U	0.18	0.59	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
n-Heptane	**1.0**		D	0.17	0.44	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
n-Hexane	**1.6**		D	0.12	0.38	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* n-Propylbenzene	ND		U	0.14	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
o-Xylene	**2.0**		D	0.16	0.47	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
p- & m- Xylenes	**5.0**		D	0.24	0.93	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* p-Ethyltoluene	ND		U	0.18	0.53	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* p-Isopropyltoluene	ND		U	0.11	0.59	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* Propylene	ND		U	0.11	0.18	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* sec-Butylbenzene	ND		U	0.15	0.59	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Styrene	**1.0**		D	0.14	0.46	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
* tert-Butylbenzene	ND		U	0.22	0.59	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Tetrachloroethylene	**620**		D	1.3	5.5	8.04	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 23:13	YR
* Tetrahydrofuran	ND		U	0.11	0.63	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Toluene	**3.1**		D	0.16	0.40	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
trans-1,2-Dichloroethylene	ND		U	0.10	0.42	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
trans-1,3-Dichloropropylene	ND		U	0.19	0.49	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Trichloroethylene	ND		U	0.17	0.17	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.22	0.60	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-21**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair SSV-16	**Collection Date/Time:**	3/4/26 15:17

Lab ID:	**26C0329-21**	**Laboratory:**	ALS Environmental - Stratford
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
Vinyl acetate	ND		U	0.19	0.38	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Vinyl bromide	ND		U	0.16	0.47	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Vinyl Chloride	ND		U	0.11	0.14	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR
Xylenes, Total	**7.0**		D	0.38	1.4	1.071	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 16:15	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-22**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair AI-16	**Collection Date/Time:**	3/4/26 15:16

Lab ID:	**26C0329-22**	**Laboratory:**	ALS Environmental - Stratford
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	0.22	0.72	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1,1-Trichloroethane	ND		U	0.20	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1,2,2-Tetrachloroethane	ND		U	0.20	0.72	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.29	0.80	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1,2-Trichloroethane	ND		U	0.20	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1-Dichloroethane	ND		U	0.17	0.42	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,1-Dichloroethylene	ND		U	0.18	0.21	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.30	39	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2-Dibromoethane	ND		U	0.25	0.80	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2-Dichlorobenzene	ND		U	0.19	0.63	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2-Dichloroethane	ND		U	0.19	0.42	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2-Dichloropropane	ND		U	0.16	0.48	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.37	0.73	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,3,5-Trimethylbenzene	ND		U	0.078	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,3-Butadiene	ND		U	0.072	0.69	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-22**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair AI-16	**Collection Date/Time:**	3/4/26 15:16

Lab ID:	**26C0329-22**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.63	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* 1,3-Dichloropropane	ND		U	0.15	0.48	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,4-Dichlorobenzene	ND		U	0.15	0.63	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
1,4-Dioxane	ND		U	0.39	1.9	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* ^2,2,4-Trimethylpentane	ND		U	0.24	0.24	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
2-Butanone	ND		J	0.52	15	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* 2-Hexanone	ND		U	0.23	0.85	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
3-Chloropropene	ND		U	0.14	1.6	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
4-Methyl-2-pentanone	**1.4**		D	0.19	0.43	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Acetone	**110**		D	4.8	47	3.916	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 00:03	YR
* ^Acrolein	ND		U	0.15	0.24	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Acrylonitrile	ND		J	2.2	11	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Benzene	**1.2**		D	0.12	0.33	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Benzyl chloride	ND		U	0.17	13	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Bromodichloromethane	**0.84**		D	0.21	0.70	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Bromoform	ND		U	0.46	1.1	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Bromomethane	ND		U	0.18	0.40	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Carbon disulfide	ND		U	0.083	0.32	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Carbon tetrachloride	ND		U	0.20	0.20	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Chlorobenzene	ND		U	0.18	0.48	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Chloroethane	ND		U	0.16	0.28	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Chloroform	**1.2**		D	0.14	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Chloromethane	**1.4**		D	0.15	0.22	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.21	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
cis-1,3-Dichloropropylene	ND		U	0.19	0.47	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Cyclohexane	ND		U	0.25	0.36	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Dibromochloromethane	ND		U	0.36	0.89	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Dichlorodifluoromethane	**1.8**		D	0.29	0.52	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* Ethyl acetate	**28**		D	0.23	19	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Ethyl Benzene	ND		U	0.15	0.45	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Hexachlorobutadiene	ND		U	0.42	1.1	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-22**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Rinis Hair AI-16	**Collection Date/Time:**	3/4/26 15:16

Lab ID:	**26C0329-22**	**Laboratory:**	ALS Environmental - Stratford
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	**940**	TO-IPA, E	DE	0.062	1.5	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Isopropylbenzene	ND		U	0.092	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Methyl Methacrylate	ND		U	0.27	0.43	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.38	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Methylene chloride	ND		J	0.12	2.2	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* ^Naphthalene	ND	CAL-E	U	0.38	5.5	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* n-Butylbenzene	ND		U	0.17	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
n-Heptane	ND		U	0.16	0.43	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
n-Hexane	**0.77**		D	0.12	0.37	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* n-Propylbenzene	ND		U	0.13	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
o-Xylene	**0.50**		D	0.16	0.45	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
p- & m- Xylenes	**1.1**		D	0.23	0.91	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* p-Ethyltoluene	ND		U	0.18	0.51	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* p-Isopropyltoluene	**0.69**		D	0.10	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* Propylene	ND		U	0.10	0.18	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* sec-Butylbenzene	ND		U	0.15	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Styrene	ND		U	0.14	0.44	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* tert-Butylbenzene	ND		U	0.22	0.57	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Tetrachloroethylene	**1.8**		D	0.17	0.71	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
* Tetrahydrofuran	ND		U	0.10	0.62	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Toluene	**2.4**		D	0.16	0.39	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
trans-1,2-Dichloroethylene	ND		U	0.099	0.41	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
trans-1,3-Dichloropropylene	ND		U	0.19	0.47	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Trichloroethylene	ND		U	0.17	0.17	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Trichlorofluoromethane (Freon 11)	**1.0**		D	0.21	0.59	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Vinyl acetate	ND		U	0.19	0.37	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Vinyl bromide	ND		U	0.16	0.46	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Vinyl Chloride	ND		U	0.11	0.13	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR
Xylenes, Total	**1.6**		D	0.37	1.4	1.043	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 22:25	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-24**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-12	**Collection Date/Time:**	3/4/26 14:46

Lab ID:	**26C0329-24**	**Laboratory:**	ALS Environmental - Stratford
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	0.16	0.50	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1,1-Trichloroethane	ND		U	0.14	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1,2,2-Tetrachloroethane	ND		U	0.14	0.50	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.20	0.56	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1,2-Trichloroethane	ND		U	0.14	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1-Dichloroethane	ND		U	0.12	0.30	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,1-Dichloroethylene	ND		U	0.13	0.14	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.21	27	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2,4-Trimethylbenzene	**0.50**		D	0.12	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2-Dibromoethane	ND		U	0.18	0.56	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2-Dichlorobenzene	ND		U	0.13	0.44	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2-Dichloroethane	ND		U	0.14	0.30	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2-Dichloropropane	ND		U	0.11	0.34	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.26	0.51	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,3,5-Trimethylbenzene	ND		U	0.055	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,3-Butadiene	ND		U	0.050	0.49	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,3-Dichlorobenzene	ND		U	0.12	0.44	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* 1,3-Dichloropropane	ND		U	0.10	0.34	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,4-Dichlorobenzene	ND		U	0.10	0.44	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
1,4-Dioxane	ND		U	0.28	1.3	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* ^2,2,4-Trimethylpentane	ND		U	0.17	0.17	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
2-Butanone	ND		J	0.37	11	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* 2-Hexanone	ND		U	0.16	0.60	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
3-Chloropropene	ND		U	0.097	1.1	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
4-Methyl-2-pentanone	ND		U	0.13	0.30	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Acetone	**25**		D	0.90	8.7	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* ^Acrolein	ND		U	0.10	0.17	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Acrylonitrile	ND		U	1.5	7.9	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Benzene	**1.6**		D	0.084	0.23	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Benzyl chloride	ND		U	0.12	9.5	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-24**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-12	**Collection Date/Time:**	3/4/26 14:46

Lab ID:	**26C0329-24**	**Laboratory:**	ALS Environmental - Stratford
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	0.15	0.49	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Bromoform	ND		U	0.32	0.76	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Bromomethane	ND		U	0.12	0.28	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Carbon disulfide	ND		U	0.059	0.23	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Carbon tetrachloride	ND		U	0.14	0.14	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Chlorobenzene	ND		U	0.13	0.34	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Chloroethane	ND		U	0.11	0.19	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Chloroform	ND		U	0.10	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Chloromethane	**1.4**		D	0.11	0.15	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
cis-1,2-Dichloroethylene	ND		U	0.074	0.14	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
cis-1,3-Dichloropropylene	ND		U	0.13	0.33	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Cyclohexane	**0.30**		D	0.18	0.25	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Dibromochloromethane	ND		U	0.25	0.62	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Dichlorodifluoromethane	**2.0**		D	0.20	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* Ethyl acetate	**60**		D	0.16	13	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Ethyl Benzene	**0.51**		D	0.11	0.32	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Hexachlorobutadiene	ND		U	0.30	0.78	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Isopropanol	**45**		D	0.043	1.1	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Isopropylbenzene	ND		U	0.065	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Methyl Methacrylate	ND		U	0.19	0.30	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.081	0.26	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Methylene chloride	ND		J	0.085	1.5	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* ^Naphthalene	ND	CAL-E	J	0.26	3.8	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* n-Butylbenzene	ND		U	0.12	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
n-Heptane	ND		U	0.11	0.30	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
n-Hexane	**0.93**		D	0.081	0.26	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* n-Propylbenzene	ND		U	0.093	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
o-Xylene	**0.67**		D	0.11	0.32	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
p- & m- Xylenes	**1.6**		D	0.16	0.63	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* p-Ethyltoluene	ND		U	0.13	0.36	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* p-Isopropyltoluene	ND		U	0.073	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-24**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-12	**Collection Date/Time:**	3/4/26 14:46

Lab ID:	**26C0329-24**	**Laboratory:**	ALS Environmental - Stratford
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	**2.2**		D	0.072	0.13	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* sec-Butylbenzene	ND		U	0.10	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Styrene	**0.31**		D	0.096	0.31	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* tert-Butylbenzene	ND		U	0.15	0.40	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Tetrachloroethylene	**3.4**		D	0.12	0.50	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
* Tetrahydrofuran	ND		U	0.072	0.43	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Toluene	**3.6**		D	0.11	0.28	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
trans-1,2-Dichloroethylene	ND		U	0.070	0.29	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
trans-1,3-Dichloropropylene	ND		U	0.13	0.33	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Trichloroethylene	ND		U	0.12	0.12	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Trichlorofluoromethane (Freon 11)	**0.99**		D	0.15	0.41	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Vinyl acetate	**0.88**		D	0.13	0.26	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Vinyl bromide	ND		U	0.11	0.32	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Vinyl Chloride	ND		U	0.075	0.093	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR
Xylenes, Total	**2.3**		D	0.26	0.95	0.731	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 19:20	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-25**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union SSV-13	**Collection Date/Time:**	3/4/26 14:52

Lab ID:	**26C0329-25**	**Laboratory:**	ALS Environmental - Stratford
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	0.87	2.8	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,1,1-Trichloroethane	ND		U	0.78	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,1,2,2-Tetrachloroethane	ND		U	0.79	2.8	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	1.1	3.1	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,1,2-Trichloroethane	ND		U	0.79	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-25**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union SSV-13	**Collection Date/Time:**	3/4/26 14:52

Lab ID:	**26C0329-25**	**Laboratory:**	ALS Environmental - Stratford
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	0.67	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,1-Dichloroethylene	ND		U	0.70	0.81	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	1.2	150	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2,4-Trimethylbenzene	ND		U	0.68	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2-Dibromoethane	ND		U	0.99	3.1	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2-Dichlorobenzene	ND		U	0.75	2.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2-Dichloroethane	ND		U	0.76	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2-Dichloropropane	ND		U	0.64	1.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,2-Dichlorotetrafluoroethane	ND		U	1.5	2.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,3,5-Trimethylbenzene	ND		U	0.31	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,3-Butadiene	ND		U	0.28	2.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,3-Dichlorobenzene	ND		U	0.70	2.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* 1,3-Dichloropropane	ND		U	0.59	1.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,4-Dichlorobenzene	ND		U	0.59	2.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
1,4-Dioxane	ND		U	1.5	7.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* ^2,2,4-Trimethylpentane	ND		U	0.96	0.96	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
2-Butanone	ND		J	2.1	60	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* 2-Hexanone	**6.9**		D	0.90	3.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
3-Chloropropene	ND		U	0.54	6.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
4-Methyl-2-pentanone	**5.0**		D	0.74	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Acetone	**72**		D	5.0	49	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* ^Acrolein	**2.3**		D	0.58	0.94	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Acrylonitrile	ND		U	8.5	44	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Benzene	ND		U	0.47	1.3	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Benzyl chloride	ND		U	0.66	53	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Bromodichloromethane	ND		U	0.82	2.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Bromoform	ND		U	1.8	4.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Bromomethane	ND		U	0.70	1.6	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Carbon disulfide	ND		U	0.33	1.3	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Carbon tetrachloride	ND		U	0.77	0.77	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Chlorobenzene	ND		U	0.72	1.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-25**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union SSV-13	**Collection Date/Time:**	3/4/26 14:52

Lab ID:	**26C0329-25**	**Laboratory:**	ALS Environmental - Stratford
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	0.61	1.1	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Chloroform	ND		U	0.56	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Chloromethane	ND		U	0.60	0.84	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
cis-1,2-Dichloroethylene	ND		U	0.42	0.81	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
cis-1,3-Dichloropropylene	ND		U	0.73	1.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Cyclohexane	ND		U	0.99	1.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Dibromochloromethane	ND		U	1.4	3.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Dichlorodifluoromethane	**2.2**		D	1.1	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* Ethyl acetate	**130**		D	0.88	74	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Ethyl Benzene	**1.8**		D	0.60	1.8	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Hexachlorobutadiene	ND		U	1.7	4.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Isopropanol	**16**		D	0.24	6.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Isopropylbenzene	ND		U	0.36	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Methyl Methacrylate	ND		U	1.0	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.45	1.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Methylene chloride	ND		U	0.48	8.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* ^Naphthalene	ND	CAL-E	U	1.5	21	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* n-Butylbenzene	ND		U	0.67	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
n-Heptane	**2.0**		D	0.64	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
n-Hexane	**3.0**		D	0.45	1.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* n-Propylbenzene	ND		U	0.52	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
o-Xylene	**2.5**		D	0.62	1.8	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
p- & m- Xylenes	**6.0**		D	0.91	3.6	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* p-Ethyltoluene	ND		U	0.70	2.0	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* p-Isopropyltoluene	ND		U	0.41	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* Propylene	ND		U	0.40	0.70	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* sec-Butylbenzene	ND		U	0.58	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Styrene	ND		U	0.53	1.7	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
* tert-Butylbenzene	ND		U	0.86	2.2	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Tetrachloroethylene	**3900**		D	3.3	14	20.45	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 02:20	YR
* Tetrahydrofuran	ND		U	0.41	2.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-25**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union SSV-13	**Collection Date/Time:**	3/4/26 14:52

Lab ID:	**26C0329-25**	**Laboratory:**	ALS Environmental - Stratford
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
Toluene	**3.9**		D	0.62	1.5	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
trans-1,2-Dichloroethylene	ND		U	0.39	1.6	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
trans-1,3-Dichloropropylene	ND		U	0.74	1.9	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Trichloroethylene	ND		U	0.66	0.66	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.83	2.3	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Vinyl acetate	ND		U	0.73	1.4	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Vinyl bromide	ND		U	0.63	1.8	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Vinyl Chloride	ND		U	0.42	0.52	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR
Xylenes, Total	**8.5**		D	1.5	5.3	4.09	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 19:21	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-26**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-13	**Collection Date/Time:**	3/4/26 14:51

Lab ID:	**26C0329-26**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.57	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1,1-Trichloroethane	ND		U	0.16	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1,2,2-Tetrachloroethane	ND		U	0.16	0.57	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.23	0.63	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1,2-Trichloroethane	ND		U	0.16	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1-Dichloroethane	ND		U	0.14	0.33	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,1-Dichloroethylene	ND		U	0.14	0.16	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.23	31	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2,4-Trimethylbenzene	**0.45**		D	0.14	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2-Dibromoethane	ND		U	0.20	0.63	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2-Dichlorobenzene	ND		U	0.15	0.50	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-26**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-13	**Collection Date/Time:**	3/4/26 14:51

Lab ID:	**26C0329-26**	**Laboratory:**	ALS Environmental - Stratford
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	0.15	0.33	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2-Dichloropropane	ND		U	0.13	0.38	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.29	0.58	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,3,5-Trimethylbenzene	ND		U	0.062	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,3-Butadiene	ND		U	0.057	0.55	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,3-Dichlorobenzene	ND		U	0.14	0.50	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* 1,3-Dichloropropane	ND		U	0.12	0.38	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,4-Dichlorobenzene	ND		U	0.12	0.50	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
1,4-Dioxane	ND		U	0.31	1.5	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* ^2,2,4-Trimethylpentane	ND		U	0.19	0.19	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
2-Butanone	ND		J	0.41	12	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* 2-Hexanone	ND		U	0.18	0.68	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
3-Chloropropene	ND		U	0.11	1.3	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
4-Methyl-2-pentanone	ND		U	0.15	0.34	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Acetone	**32**		D	1.0	9.8	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* ^Acrolein	ND		U	0.12	0.19	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Acrylonitrile	ND		U	1.7	9.0	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Benzene	**1.6**		D	0.095	0.26	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Benzyl chloride	ND		U	0.13	11	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Bromodichloromethane	ND		U	0.17	0.55	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Bromoform	ND		U	0.36	0.85	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Bromomethane	ND		U	0.14	0.32	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Carbon disulfide	ND		U	0.066	0.26	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Carbon tetrachloride	ND		U	0.16	0.16	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Chlorobenzene	ND		U	0.15	0.38	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Chloroethane	ND		U	0.12	0.22	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Chloroform	ND		U	0.11	0.40	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Chloromethane	**1.3**		D	0.12	0.17	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
cis-1,2-Dichloroethylene	ND		U	0.084	0.16	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
cis-1,3-Dichloropropylene	ND		U	0.15	0.37	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Cyclohexane	**0.34**		D	0.20	0.28	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-26**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-13	**Collection Date/Time:**	3/4/26 14:51

Lab ID:	**26C0329-26**	**Laboratory:**	ALS Environmental - Stratford
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	0.29	0.70	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Dichlorodifluoromethane	**1.9**		D	0.23	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* Ethyl acetate	**75**		D	0.18	15	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Ethyl Benzene	**0.47**		D	0.12	0.36	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Hexachlorobutadiene	ND		U	0.34	0.88	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Isopropanol	**74**	TO-IPA, E	DE	0.049	1.2	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Isopropylbenzene	ND		U	0.073	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Methyl Methacrylate	ND		U	0.21	0.34	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.091	0.30	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Methylene chloride	ND		J	0.096	1.7	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* ^Naphthalene	ND	CAL-E	U	0.30	4.3	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* n-Butylbenzene	ND		U	0.14	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
n-Heptane	ND		U	0.13	0.34	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
n-Hexane	**0.87**		D	0.091	0.29	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* n-Propylbenzene	ND		U	0.11	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
o-Xylene	**0.61**		D	0.13	0.36	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
p- & m- Xylenes	**1.3**		D	0.18	0.72	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* p-Ethyltoluene	ND		U	0.14	0.41	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* p-Isopropyltoluene	ND		U	0.082	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* Propylene	ND		U	0.081	0.14	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* sec-Butylbenzene	ND		U	0.12	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Styrene	ND		U	0.11	0.35	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* tert-Butylbenzene	ND		U	0.17	0.45	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Tetrachloroethylene	**3.9**		D	0.13	0.56	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
* Tetrahydrofuran	ND		U	0.082	0.49	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Toluene	**4.1**		D	0.12	0.31	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
trans-1,2-Dichloroethylene	ND		U	0.079	0.33	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
trans-1,3-Dichloropropylene	ND		U	0.15	0.37	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Trichloroethylene	ND		U	0.13	0.13	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Trichlorofluoromethane (Freon 11)	**0.97**		D	0.17	0.46	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-26**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Hudson Valley Federal Credit Union AI-13	**Collection Date/Time:**	3/4/26 14:51

Lab ID:	**26C0329-26**	**Laboratory:**	ALS Environmental - Stratford
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	0.15	0.29	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Vinyl bromide	ND		U	0.13	0.36	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Vinyl Chloride	ND		U	0.084	0.11	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR
Xylenes, Total	**1.9**		D	0.30	1.1	0.826	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:06	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-27**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy SSV-14	**Collection Date/Time:**	3/4/26 15:03

Lab ID:	**26C0329-27**	**Laboratory:**	ALS Environmental - Stratford
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	0.83	2.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1,1-Trichloroethane	ND		U	0.74	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1,2,2-Tetrachloroethane	ND		U	0.75	2.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	1.1	3.0	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1,2-Trichloroethane	ND		U	0.75	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1-Dichloroethane	ND		U	0.64	1.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,1-Dichloroethylene	ND		U	0.67	0.77	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	1.1	140	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2,4-Trimethylbenzene	ND		U	0.64	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2-Dibromoethane	ND		U	0.94	3.0	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2-Dichlorobenzene	ND		U	0.72	2.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2-Dichloroethane	ND		U	0.72	1.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2-Dichloropropane	ND		U	0.60	1.8	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,2-Dichlorotetrafluoroethane	ND		U	1.4	2.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,3,5-Trimethylbenzene	ND		U	0.29	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,3-Butadiene	ND		U	0.27	2.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-27**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy SSV-14	**Collection Date/Time:**	3/4/26 15:03

Lab ID:	**26C0329-27**	**Laboratory:**	ALS Environmental - Stratford
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-Dichlorobenzene	ND		U	0.66	2.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* 1,3-Dichloropropane	ND		U	0.56	1.8	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,4-Dichlorobenzene	ND		U	0.56	2.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
1,4-Dioxane	ND		U	1.5	7.0	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* ^2,2,4-Trimethylpentane	ND		U	0.91	0.91	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
2-Butanone	ND		J	1.9	57	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* 2-Hexanone	**4.9**		D	0.86	3.2	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
3-Chloropropene	ND		U	0.51	6.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
4-Methyl-2-pentanone	**9.4**		D	0.71	1.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Acetone	ND		J	4.8	46	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* ^Acrolein	ND		U	0.55	0.89	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Acrylonitrile	ND		U	8.1	42	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Benzene	ND		U	0.45	1.2	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Benzyl chloride	ND		U	0.62	50	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Bromodichloromethane	ND		U	0.78	2.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Bromoform	ND		U	1.7	4.0	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Bromomethane	ND		U	0.66	1.5	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Carbon disulfide	ND		U	0.31	1.2	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Carbon tetrachloride	ND		U	0.73	0.73	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Chlorobenzene	ND		U	0.68	1.8	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Chloroethane	ND		U	0.58	1.0	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Chloroform	ND		U	0.53	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Chloromethane	ND		U	0.57	0.80	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
cis-1,2-Dichloroethylene	ND		U	0.40	0.77	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
cis-1,3-Dichloropropylene	ND		U	0.69	1.8	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Cyclohexane	ND		U	0.94	1.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Dibromochloromethane	ND		U	1.3	3.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Dichlorodifluoromethane	ND		U	1.1	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* Ethyl acetate	ND		J	0.84	70	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Ethyl Benzene	ND		U	0.57	1.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Hexachlorobutadiene	ND		U	1.6	4.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-27**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy SSV-14	**Collection Date/Time:**	3/4/26 15:03

Lab ID:	**26C0329-27**	**Laboratory:**	ALS Environmental - Stratford
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
Isopropanol	**41**		D	0.23	5.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Isopropylbenzene	**2.1**		D	0.34	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Methyl Methacrylate	ND		U	0.99	1.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.43	1.4	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Methylene chloride	ND		U	0.45	8.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* ^Naphthalene	ND	CAL-E	U	1.4	20	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* n-Butylbenzene	ND		U	0.64	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
n-Heptane	ND		U	0.60	1.6	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
n-Hexane	ND		U	0.43	1.4	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* n-Propylbenzene	ND		U	0.50	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
o-Xylene	**2.0**		D	0.59	1.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
p- & m- Xylenes	**4.2**		D	0.86	3.4	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* p-Ethyltoluene	ND		U	0.67	1.9	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* p-Isopropyltoluene	ND		U	0.39	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* Propylene	ND		U	0.38	0.67	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* sec-Butylbenzene	ND		U	0.55	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Styrene	**1.7**		D	0.51	1.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
* tert-Butylbenzene	ND		U	0.81	2.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Tetrachloroethylene	**3700**		D	3.1	13	19.41	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 01:33	YR
* Tetrahydrofuran	ND		U	0.38	2.3	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Toluene	**3.5**		D	0.59	1.5	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
trans-1,2-Dichloroethylene	ND		U	0.37	1.5	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
trans-1,3-Dichloropropylene	ND		U	0.70	1.8	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Trichloroethylene	ND		U	0.63	0.63	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.79	2.2	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Vinyl acetate	ND		U	0.69	1.4	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Vinyl bromide	ND		U	0.59	1.7	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Vinyl Chloride	ND		U	0.40	0.50	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR
Xylenes, Total	**6.2**		D	1.4	5.1	3.882	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 18:34	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-28**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy AI-14	**Collection Date/Time:**	3/4/26 15:01

Lab ID:	**26C0329-28**	**Laboratory:**	ALS Environmental - Stratford
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	0.22	0.71	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1,1-Trichloroethane	ND		U	0.20	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1,2,2-Tetrachloroethane	ND		U	0.20	0.71	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.29	0.80	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1,2-Trichloroethane	ND		U	0.20	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1-Dichloroethane	ND		U	0.17	0.42	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,1-Dichloroethylene	ND		U	0.18	0.21	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.29	39	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2-Dibromoethane	ND		U	0.25	0.80	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2-Dichlorobenzene	ND		U	0.19	0.63	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2-Dichloroethane	ND		U	0.19	0.42	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2-Dichloropropane	ND		U	0.16	0.48	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.37	0.73	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,3,5-Trimethylbenzene	ND		U	0.078	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,3-Butadiene	ND		U	0.071	0.69	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,3-Dichlorobenzene	ND		U	0.18	0.63	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* 1,3-Dichloropropane	ND		U	0.15	0.48	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,4-Dichlorobenzene	ND		U	0.15	0.63	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
1,4-Dioxane	ND		U	0.39	1.9	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* ^2,2,4-Trimethylpentane	ND		U	0.24	0.24	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
2-Butanone	ND		J	0.52	15	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* 2-Hexanone	ND		U	0.23	0.85	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
3-Chloropropene	ND		U	0.14	1.6	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
4-Methyl-2-pentanone	ND		U	0.19	0.43	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Acetone	**41**		D	1.3	12	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* ^Acrolein	ND		U	0.15	0.24	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Acrylonitrile	ND		U	2.2	11	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Benzene	**1.2**		D	0.12	0.33	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Benzyl chloride	ND		U	0.17	13	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-28**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy AI-14	**Collection Date/Time:**	3/4/26 15:01

Lab ID:	**26C0329-28**	**Laboratory:**	ALS Environmental - Stratford
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	0.21	0.70	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Bromoform	ND		U	0.45	1.1	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Bromomethane	ND		U	0.18	0.40	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Carbon disulfide	ND		U	0.083	0.32	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Carbon tetrachloride	ND		U	0.20	0.20	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Chlorobenzene	ND		U	0.18	0.48	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Chloroethane	ND		U	0.16	0.27	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Chloroform	**1.2**		D	0.14	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Chloromethane	**1.2**		D	0.15	0.21	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
cis-1,2-Dichloroethylene	ND		U	0.11	0.21	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
cis-1,3-Dichloropropylene	ND		U	0.19	0.47	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Cyclohexane	ND		U	0.25	0.36	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Dibromochloromethane	ND		U	0.36	0.89	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Dichlorodifluoromethane	**1.8**		D	0.29	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* Ethyl acetate	ND		J	0.22	19	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Ethyl Benzene	**0.90**		D	0.15	0.45	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Hexachlorobutadiene	ND		U	0.42	1.1	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Isopropanol	**530**	TO-IPA, E	DE	0.061	1.5	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Isopropylbenzene	ND		U	0.092	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Methyl Methacrylate	ND		U	0.26	0.43	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.12	0.37	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Methylene chloride	ND		J	0.12	2.2	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* ^Naphthalene	ND	CAL-E	U	0.38	5.5	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* n-Butylbenzene	ND		U	0.17	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
n-Heptane	ND		U	0.16	0.43	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
n-Hexane	**0.77**		D	0.12	0.37	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* n-Propylbenzene	ND		U	0.13	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
o-Xylene	**1.3**		D	0.16	0.45	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
p- & m- Xylenes	**2.0**		D	0.23	0.90	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* p-Ethyltoluene	ND		U	0.18	0.51	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* p-Isopropyltoluene	**0.97**		D	0.10	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-28**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tempered Candy AI-14	**Collection Date/Time:**	3/4/26 15:01

Lab ID:	**26C0329-28**	**Laboratory:**	ALS Environmental - Stratford
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	0.10	0.18	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* sec-Butylbenzene	ND		U	0.15	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Styrene	**3.1**		D	0.14	0.44	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* tert-Butylbenzene	ND		U	0.22	0.57	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Tetrachloroethylene	**3.7**		D	0.17	0.71	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
* Tetrahydrofuran	ND		U	0.10	0.61	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Toluene	**2.1**		D	0.16	0.39	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
trans-1,2-Dichloroethylene	ND		U	0.099	0.41	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
trans-1,3-Dichloropropylene	ND		U	0.19	0.47	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Trichloroethylene	ND		U	0.17	0.17	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Trichlorofluoromethane (Freon 11)	**0.99**		D	0.21	0.58	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Vinyl acetate	ND		U	0.18	0.37	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Vinyl bromide	ND		U	0.16	0.45	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Vinyl Chloride	ND		U	0.11	0.13	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR
Xylenes, Total	**3.3**		D	0.37	1.4	1.04	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 20:52	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-29**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites SSV-15	**Collection Date/Time:**	3/4/26 13:30

Lab ID:	**26C0329-29**	**Laboratory:**	ALS Environmental - Stratford
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	0.84	2.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,1,1-Trichloroethane	ND		U	0.76	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,1,2,2-Tetrachloroethane	ND		U	0.77	2.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	1.1	3.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,1,2-Trichloroethane	ND		U	0.77	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-29**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites SSV-15	**Collection Date/Time:**	3/4/26 13:30

Lab ID:	**26C0329-29**	**Laboratory:**	ALS Environmental - Stratford
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	0.65	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,1-Dichloroethylene	ND		U	0.68	0.79	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	1.1	150	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2,4-Trimethylbenzene	ND		U	0.66	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2-Dibromoethane	ND		U	0.96	3.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2-Dichlorobenzene	ND		U	0.73	2.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2-Dichloroethane	ND		U	0.74	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2-Dichloropropane	ND		U	0.62	1.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,2-Dichlorotetrafluoroethane	ND		U	1.4	2.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,3,5-Trimethylbenzene	ND		U	0.30	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,3-Butadiene	ND		U	0.27	2.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,3-Dichlorobenzene	ND		U	0.68	2.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* 1,3-Dichloropropane	ND		U	0.57	1.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,4-Dichlorobenzene	ND		U	0.57	2.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
1,4-Dioxane	ND		U	1.5	7.1	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* ^2,2,4-Trimethylpentane	ND		U	0.93	0.93	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
2-Butanone	ND		J	2.0	59	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* 2-Hexanone	**3.9**		D	0.88	3.3	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
3-Chloropropene	ND		U	0.53	6.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
4-Methyl-2-pentanone	**4.1**		D	0.72	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Acetone	**76**		D	4.9	47	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* ^Acrolein	ND		U	0.56	0.91	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Acrylonitrile	ND		U	8.2	43	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Benzene	ND		U	0.46	1.3	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Benzyl chloride	ND		U	0.64	51	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Bromodichloromethane	ND		U	0.80	2.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Bromoform	ND		U	1.7	4.1	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Bromomethane	ND		U	0.68	1.5	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Carbon disulfide	ND		U	0.32	1.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Carbon tetrachloride	ND		U	0.75	0.75	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Chlorobenzene	ND		U	0.70	1.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-29**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites SSV-15	**Collection Date/Time:**	3/4/26 13:30

Lab ID:	**26C0329-29**	**Laboratory:**	ALS Environmental - Stratford
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	0.59	1.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Chloroform	ND		U	0.54	1.9	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Chloromethane	ND		U	0.58	0.82	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
cis-1,2-Dichloroethylene	ND		U	0.40	0.79	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
cis-1,3-Dichloropropylene	ND		U	0.71	1.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Cyclohexane	ND		U	0.96	1.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Dibromochloromethane	ND		U	1.4	3.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Dichlorodifluoromethane	ND		U	1.1	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* Ethyl acetate	ND		J	0.86	71	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Ethyl Benzene	ND		U	0.58	1.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Hexachlorobutadiene	ND		U	1.6	4.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Isopropanol	ND		J	0.23	5.9	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Isopropylbenzene	ND		U	0.35	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Methyl Methacrylate	ND		U	1.0	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.44	1.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Methylene chloride	ND		U	0.46	8.3	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* ^Naphthalene	ND	CAL-E	U	1.4	21	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* n-Butylbenzene	ND		U	0.65	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
n-Heptane	ND		U	0.62	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
n-Hexane	ND		U	0.44	1.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* n-Propylbenzene	ND		U	0.51	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
o-Xylene	**2.4**		D	0.60	1.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
p- & m- Xylenes	**5.3**		D	0.88	3.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* p-Ethyltoluene	ND		U	0.68	2.0	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* p-Isopropyltoluene	ND		U	0.39	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* Propylene	ND		U	0.39	0.68	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* sec-Butylbenzene	ND		U	0.56	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Styrene	ND		U	0.52	1.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
* tert-Butylbenzene	ND		U	0.83	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Tetrachloroethylene	**2400**		D	3.2	13	19.84	ug/m³	EPA TO-15	3/29/26 8:00	3/31/26 09:18	YR
* Tetrahydrofuran	ND		U	0.39	2.3	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-29**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites SSV-15	**Collection Date/Time:**	3/4/26 13:30

Lab ID:	**26C0329-29**	**Laboratory:**	ALS Environmental - Stratford
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
Toluene	**3.6**		D	0.60	1.5	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
trans-1,2-Dichloroethylene	ND		U	0.38	1.6	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
trans-1,3-Dichloropropylene	ND		U	0.72	1.8	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Trichloroethylene	ND		U	0.64	0.64	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Trichlorofluoromethane (Freon 11)	ND		U	0.80	2.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Vinyl acetate	ND		U	0.70	1.4	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Vinyl bromide	ND		U	0.61	1.7	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Vinyl Chloride	ND		U	0.41	0.51	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR
Xylenes, Total	**7.8**		D	1.4	5.2	3.968	ug/m³	EPA TO-15	3/29/26 8:00	3/30/26 17:48	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-30**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites AI-15	**Collection Date/Time:**	3/4/26 13:32

Lab ID:	**26C0329-30**	**Laboratory:**	ALS Environmental - Stratford
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	0.21	0.69	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1,1-Trichloroethane	ND		U	0.19	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1,2,2-Tetrachloroethane	ND		U	0.20	0.69	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	ND		U	0.28	0.77	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1,2-Trichloroethane	ND		U	0.20	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1-Dichloroethane	ND		U	0.17	0.41	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,1-Dichloroethylene	ND		U	0.17	0.20	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.28	37	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2,4-Trimethylbenzene	ND		U	0.17	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2-Dibromoethane	ND		U	0.24	0.77	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2-Dichlorobenzene	ND		U	0.19	0.60	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-30**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites AI-15	**Collection Date/Time:**	3/4/26 13:32

Lab ID:	**26C0329-30**	**Laboratory:**	ALS Environmental - Stratford
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	0.19	0.41	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2-Dichloropropane	ND		U	0.16	0.46	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.36	0.70	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,3,5-Trimethylbenzene	ND		U	0.076	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,3-Butadiene	ND		J	0.069	0.67	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,3-Dichlorobenzene	ND		U	0.17	0.60	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* 1,3-Dichloropropane	ND		U	0.14	0.46	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,4-Dichlorobenzene	ND		U	0.14	0.60	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
1,4-Dioxane	ND		U	0.38	1.8	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* ^2,2,4-Trimethylpentane	**0.61**		D	0.23	0.23	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
2-Butanone	ND		J	0.50	15	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* 2-Hexanone	ND		U	0.22	0.82	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
3-Chloropropene	ND		U	0.13	1.6	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
4-Methyl-2-pentanone	ND		U	0.18	0.41	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Acetone	**17**		D	1.2	12	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* ^Acrolein	ND		U	0.14	0.23	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Acrylonitrile	ND		U	2.1	11	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Benzene	**1.5**		D	0.12	0.32	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Benzyl chloride	ND		U	0.16	13	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Bromodichloromethane	ND		U	0.20	0.67	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Bromoform	ND		U	0.44	1.0	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Bromomethane	ND		U	0.17	0.39	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Carbon disulfide	ND		U	0.080	0.31	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Carbon tetrachloride	ND		U	0.19	0.19	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Chlorobenzene	ND		U	0.18	0.46	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Chloroethane	ND		U	0.15	0.27	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Chloroform	**0.54**		D	0.14	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Chloromethane	**1.4**		D	0.15	0.21	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
cis-1,2-Dichloroethylene	ND		U	0.10	0.20	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
cis-1,3-Dichloropropylene	ND		U	0.18	0.46	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Cyclohexane	ND		U	0.24	0.35	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-30**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites AI-15	**Collection Date/Time:**	3/4/26 13:32

Lab ID:	**26C0329-30**	**Laboratory:**	ALS Environmental - Stratford
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	0.35	0.86	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Dichlorodifluoromethane	**1.9**		D	0.28	0.50	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* Ethyl acetate	**46**		D	0.22	18	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Ethyl Benzene	ND		U	0.15	0.44	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Hexachlorobutadiene	ND		U	0.41	1.1	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Isopropanol	**110**	TO-IPA, E	DE	0.059	1.5	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Isopropylbenzene	ND		U	0.089	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Methyl Methacrylate	ND		U	0.26	0.41	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.11	0.36	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Methylene chloride	ND		J	0.12	2.1	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* ^Naphthalene	ND	CAL-E	U	0.36	5.3	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* n-Butylbenzene	ND		U	0.16	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
n-Heptane	ND		U	0.16	0.41	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
n-Hexane	**0.67**		D	0.11	0.35	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* n-Propylbenzene	ND		U	0.13	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
o-Xylene	**0.52**		D	0.15	0.44	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
p- & m- Xylenes	**1.2**		D	0.22	0.87	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* p-Ethyltoluene	ND		U	0.17	0.49	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* p-Isopropyltoluene	ND		U	0.10	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* Propylene	ND		U	0.099	0.17	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* sec-Butylbenzene	ND		U	0.14	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Styrene	**0.68**		D	0.13	0.43	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* tert-Butylbenzene	ND		U	0.21	0.55	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Tetrachloroethylene	**1.8**		D	0.16	0.68	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
* Tetrahydrofuran	ND		J	0.10	0.59	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Toluene	**2.8**		D	0.15	0.38	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
trans-1,2-Dichloroethylene	ND		U	0.096	0.40	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
trans-1,3-Dichloropropylene	ND		U	0.18	0.46	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Trichloroethylene	ND		U	0.16	0.16	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Trichlorofluoromethane (Freon 11)	**0.96**		D	0.20	0.56	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-30**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Tomi Bites AI-15	**Collection Date/Time:**	3/4/26 13:32

Lab ID:	**26C0329-30**	**Laboratory:**	ALS Environmental - Stratford
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	**0.60**		D	0.18	0.35	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Vinyl bromide	ND		U	0.15	0.44	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Vinyl Chloride	ND		U	0.10	0.13	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR
Xylenes, Total	**1.7**		D	0.36	1.3	1.005	ug/m³	EPA TO-15	3/23/26 9:05	3/28/26 21:38	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-31**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ambient Outdoor	**Collection Date/Time:**	3/4/26 16:39

Lab ID:	**26C0329-31**	**Laboratory:**	ALS Environmental - Stratford
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	0.18	0.59	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1,1-Trichloroethane	ND		U	0.16	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1,2,2-Tetrachloroethane	ND		U	0.17	0.59	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1,2-Trichloro-1,2,2-trifluoroetha ne (Freon 113)	ND		U	0.24	0.66	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1,2-Trichloroethane	ND		U	0.17	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1-Dichloroethane	ND		U	0.14	0.35	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,1-Dichloroethylene	ND		U	0.15	0.17	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2,4-Trichlorobenzene	ND	CAL-E	U	0.24	32	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2,4-Trimethylbenzene	ND		U	0.14	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2-Dibromoethane	ND		U	0.21	0.66	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2-Dichlorobenzene	ND		U	0.16	0.51	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2-Dichloroethane	ND		U	0.16	0.35	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2-Dichloropropane	ND		U	0.13	0.40	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,2-Dichlorotetrafluoroethane	ND		U	0.30	0.60	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,3,5-Trimethylbenzene	ND		U	0.064	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,3-Butadiene	ND		U	0.059	0.57	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-31**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ambient Outdoor	**Collection Date/Time:**	3/4/26 16:39

Lab ID:	**26C0329-31**	**Laboratory:**	ALS Environmental - Stratford
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	0.15	0.51	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* 1,3-Dichloropropane	ND		U	0.12	0.40	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,4-Dichlorobenzene	ND		U	0.12	0.51	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
1,4-Dioxane	ND		U	0.32	1.5	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* ^2,2,4-Trimethylpentane	ND		U	0.20	0.20	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
2-Butanone	ND		J	0.43	13	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* 2-Hexanone	ND		J	0.19	0.70	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
3-Chloropropene	ND		U	0.11	1.3	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
4-Methyl-2-pentanone	ND		U	0.16	0.35	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Acetone	ND		J	1.1	10	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* ^Acrolein	**0.80**		D	0.12	0.20	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Acrylonitrile	ND		U	1.8	9.3	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Benzene	**0.66**		D	0.098	0.27	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Benzyl chloride	ND		U	0.14	11	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Bromodichloromethane	ND		U	0.17	0.57	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Bromoform	ND		U	0.37	0.88	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Bromomethane	ND		U	0.15	0.33	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Carbon disulfide	ND		U	0.068	0.27	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Carbon tetrachloride	ND		U	0.16	0.16	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Chlorobenzene	ND		U	0.15	0.39	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Chloroethane	ND		U	0.13	0.23	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Chloroform	ND		U	0.12	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Chloromethane	**1.4**		D	0.13	0.18	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
cis-1,2-Dichloroethylene	ND		U	0.087	0.17	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
cis-1,3-Dichloropropylene	ND		U	0.15	0.39	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Cyclohexane	ND		U	0.21	0.29	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Dibromochloromethane	ND		U	0.30	0.73	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Dichlorodifluoromethane	**2.2**		D	0.24	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* Ethyl acetate	ND		J	0.18	15	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Ethyl Benzene	ND		U	0.12	0.37	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Hexachlorobutadiene	ND		U	0.35	0.91	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR

Client:	DT Consulting Services	**Sample ID:**	**26C0329-31**
Client Project:	Hopewell Cleaners	**Date Received:**	03/05/2026
Client Sample ID:	Ambient Outdoor	**Collection Date/Time:**	3/4/26 16:39

Lab ID:	**26C0329-31**	**Laboratory:**	ALS Environmental - Stratford
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	ND		J	0.050	1.3	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Isopropylbenzene	ND		U	0.076	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Methyl Methacrylate	ND		U	0.22	0.35	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Methyl tert-butyl ether (MTBE)	ND		U	0.095	0.31	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Methylene chloride	ND		J	0.10	1.8	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* ^Naphthalene	ND	CAL-E	U	0.31	4.5	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* n-Butylbenzene	ND		U	0.14	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
n-Heptane	ND		U	0.13	0.35	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
n-Hexane	ND		U	0.095	0.30	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* n-Propylbenzene	ND		U	0.11	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
o-Xylene	ND		U	0.13	0.37	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
p- & m- Xylenes	ND		U	0.19	0.74	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* p-Ethyltoluene	ND		U	0.15	0.42	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* p-Isopropyltoluene	ND		U	0.085	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* Propylene	ND		U	0.084	0.15	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* sec-Butylbenzene	ND		U	0.12	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Styrene	ND		U	0.11	0.36	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* tert-Butylbenzene	ND		U	0.18	0.47	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Tetrachloroethylene	ND		U	0.14	0.58	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
* Tetrahydrofuran	ND		U	0.085	0.50	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Toluene	**0.81**		D	0.13	0.32	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
trans-1,2-Dichloroethylene	ND		U	0.081	0.34	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
trans-1,3-Dichloropropylene	ND		U	0.16	0.39	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Trichloroethylene	ND		U	0.14	0.14	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Trichlorofluoromethane (Freon 11)	**1.1**		D	0.17	0.48	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Vinyl acetate	ND		U	0.15	0.30	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Vinyl bromide	ND		U	0.13	0.37	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Vinyl Chloride	ND		U	0.087	0.11	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	YR
Xylenes, Total	ND		U	0.31	1.1	0.855	ug/m³	EPA TO-15	3/23/26 9:05	3/30/26 03:09	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: BC61695	**Preparation Method:** EPA TO15 PREP	**Prepared By:** BMC
Sample ID	**Client Sample ID**	**Preparation Date**
26C0329-02	Berry Farm AI-11	03/23/26
26C0329-04	CVS AI-10	03/23/26
26C0329-06	Dollar Discount City AI-9	03/23/26
26C0329-14	Hopewell Cleaners AI-2	03/23/26
26C0329-16	Hopewell Cleaners AI-3	03/23/26
26C0329-18	Hopewell Cleaners AI-4	03/23/26
26C0329-20	Ruff Cuts AI-17	03/23/26
26C0329-22	Rinis Hair AI-16	03/23/26
26C0329-24	Hudson Valley Federal Credit Union AI-12	03/23/26
26C0329-26	Hudson Valley Federal Credit Union AI-13	03/23/26
26C0329-28	Tempered Candy AI-14	03/23/26
26C0329-30	Tomi Bites AI-15	03/23/26
BC61695-BLK1	Blank	03/28/26
BC61695-BS1	LCS	03/28/26

Batch ID: BC61782	**Preparation Method:** EPA TO15 PREP	**Prepared By:** YR
Sample ID	**Client Sample ID**	**Preparation Date**
26C0329-01	Berry Farm SSV-11	03/23/26
26C0329-01RE1	Berry Farm SSV-11	03/23/26
26C0329-03	CVS SSV-10	03/23/26
26C0329-03RE1	CVS SSV-10	03/23/26
26C0329-05	Dollar Discount City SSV-9	03/23/26
26C0329-08	GNC AI-7	03/23/26
26C0329-08RE1	GNC AI-7	03/23/26
26C0329-10	KFC AI-6	03/23/26
26C0329-10RE1	KFC AI-6	03/23/26
26C0329-12	Star Nails AI-5	03/23/26
26C0329-16RE1	Hopewell Cleaners AI-3	03/23/26
26C0329-17	Hopewell Cleaners SSV-4	03/23/26
26C0329-18RE1	Hopewell Cleaners AI-4	03/23/26
26C0329-22RE1	Rinis Hair AI-16	03/23/26
26C0329-31	Ambient Outdoor	03/23/26
BC61782-BLK1	Blank	03/29/26
BC61782-BS1	LCS	03/29/26

Batch ID: BC61789	Preparation Method: EPA TO15 PREP	Prepared By: YR
Sample ID	**Client Sample ID**	**Preparation Date**
26C0329-07	GNC SSV-7	03/29/26
26C0329-09	KFC SSV-6	03/29/26
26C0329-11	Star Nails SSV-5	03/29/26
26C0329-11RE1	Star Nails SSV-5	03/29/26
26C0329-13	Hopewell Cleaners SSV-2	03/29/26
26C0329-14RE1	Hopewell Cleaners AI-2	03/23/26
26C0329-15	Hopewell Cleaners SSV-3	03/29/26
26C0329-17RE1	Hopewell Cleaners SSV-4	03/23/26
26C0329-19	Ruff Cuts SSV-17	03/29/26
26C0329-19RE1	Ruff Cuts SSV-17	03/29/26
26C0329-21	Rinis Hair SSV-16	03/29/26
26C0329-21RE1	Rinis Hair SSV-16	03/29/26
26C0329-25	Hudson Valley Federal Credit Union SSV-13	03/29/26
26C0329-25RE1	Hudson Valley Federal Credit Union SSV-13	03/29/26
26C0329-27	Tempered Candy SSV-14	03/29/26
26C0329-27RE1	Tempered Candy SSV-14	03/29/26
26C0329-29	Tomi Bites SSV-15	03/29/26
26C0329-29RE1	Tomi Bites SSV-15	03/29/26
BC61789-BLK1	Blank	03/30/26
BC61789-BS1	LCS	03/30/26

Batch ID: BC61794	Preparation Method: EPA TO15 PREP	Prepared By: YR
Sample ID	**Client Sample ID**	**Preparation Date**
26C0329-07RE1	GNC SSV-7	03/29/26
26C0329-09RE1	KFC SSV-6	03/29/26
26C0329-12RE1	Star Nails AI-5	03/29/26
26C0329-13RE1	Hopewell Cleaners SSV-2	03/29/26
BC61794-BLK1	Blank	03/29/26
BC61794-BS1	LCS	03/29/26

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 BC61695 - EPA TO15 PREP											
Blank (BC61695-BLK1)								Prepared & Analyzed: 03/28/2026			
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 BC61695 - EPA TO15 PREP											
Blank (BC61695-BLK1)								Prepared & Analyzed: 03/28/2026			
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 BC61695 - EPA TO15 PREP											
LCS (BC61695-BS1)						Prepared & Analyzed: 03/28/2026					
1,1,1,2-Tetrachloroethane	10.1		ppbv	10.0		101	70-130				
1,1,1-Trichloroethane	9.05		ppbv	10.0		90.5	70-130				
1,1,2,2-Tetrachloroethane	11.7		ppbv	10.0		117	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.52		ppbv	10.0		95.2	70-130				
1,1,2-Trichloroethane	11.0		ppbv	10.0		110	70-130				
1,1-Dichloroethane	10.3		ppbv	10.0		103	70-130				
1,1-Dichloroethylene	9.70		ppbv	10.0		97.0	70-130				
1,2,4-Trichlorobenzene	9.69		ppbv	10.0		96.9	70-130				
1,2,4-Trimethylbenzene	10.8		ppbv	10.0		108	70-130				
1,2-Dibromoethane	11.2		ppbv	10.0		112	70-130				
1,2-Dichlorobenzene	11.2		ppbv	10.0		112	70-130				
1,2-Dichloroethane	10.3		ppbv	10.0		103	70-130				
1,2-Dichloropropane	11.6		ppbv	10.0		116	70-130				
1,2-Dichlorotetrafluoroethane	10.0		ppbv	10.0		100	70-130				
1,3,5-Trimethylbenzene	10.5		ppbv	10.0		105	70-130				
1,3-Butadiene	10.4		ppbv	10.0		104	70-130				
1,3-Dichlorobenzene	11.3		ppbv	10.0		113	70-130				
1,3-Dichloropropane	11.7		ppbv	10.0		117	70-130				
1,4-Dichlorobenzene	11.5		ppbv	10.0		115	70-130				
1,4-Dioxane	11.0		ppbv	10.0		110	70-130				
2,2,4-Trimethylpentane	9.60		ppbv	10.0		96.0	70-130				
2-Butanone	10.7		ppbv	10.0		107	70-130				
2-Hexanone	13.1		ppbv	10.0		131	70-130	High Bias			
3-Chloropropene	10.4		ppbv	10.0		104	70-130				
4-Methyl-2-pentanone	12.5		ppbv	10.0		125	70-130				
Acetone	8.91		ppbv	10.0		89.1	70-130				
Acrolein	10.4		ppbv	10.0		104	70-130				
Acrylonitrile	10.3		ppbv	10.0		103	70-130				
Benzene	9.67		ppbv	10.0		96.7	70-130				
Benzyl chloride	12.4		ppbv	10.0		124	70-130				
Bromodichloromethane	11.2		ppbv	10.0		112	70-130				
Bromoform	11.3		ppbv	10.0		113	70-130				
Bromomethane	9.51		ppbv	10.0		95.1	70-130				
Carbon disulfide	10.3		ppbv	10.0		103	70-130				
Carbon tetrachloride	10.8		ppbv	10.0		108	70-130				
Chlorobenzene	10.3		ppbv	10.0		103	70-130				
Chloroethane	10.1		ppbv	10.0		101	70-130				
Chloroform	9.47		ppbv	10.0		94.7	70-130				
Chloromethane	10.5		ppbv	10.0		105	70-130				
cis-1,2-Dichloroethylene	9.45		ppbv	10.0		94.5	70-130				
cis-1,3-Dichloropropylene	11.4		ppbv	10.0		114	70-130				
Cyclohexane	10.2		ppbv	10.0		102	70-130				
Dibromochloromethane	11.1		ppbv	10.0		111	70-130				
Dichlorodifluoromethane	10.0		ppbv	10.0		100	70-130				
Ethyl acetate	11.2		ppbv	10.0		112	70-130				
Ethyl Benzene	10.6		ppbv	10.0		106	70-130				
Hexachlorobutadiene	10.4		ppbv	10.0		104	70-130				
Isopropanol	10.4		ppbv	10.0		104	70-130				
Isopropylbenzene	10.6		ppbv	10.0		106	70-130				
Methyl Methacrylate	11.8		ppbv	10.0		118	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 BC61695 - EPA TO15 PREP											
LCS (BC61695-BS1)							Prepared & Analyzed: 03/28/2026				
Methyl tert-butyl ether (MTBE)	9.61		ppbv	10.0		96.1	70-130				
Methylene chloride	10.2		ppbv	10.0		102	70-130				
Naphthalene	11.7		ppbv	10.0		117	70-130				
n-Butylbenzene	12.1		ppbv	10.0		121	70-130				
n-Heptane	10.6		ppbv	10.0		106	70-130				
n-Hexane	10.2		ppbv	10.0		102	70-130				
n-Propylbenzene	11.3		ppbv	10.0		113	70-130				
o-Xylene	10.6		ppbv	10.0		106	70-130				
p- & m- Xylenes	21.3		ppbv	20.0		106	70-130				
p-Ethyltoluene	11.2		ppbv	10.0		112	70-130				
p-Isopropyltoluene	10.8		ppbv	10.0		108	70-130				
Propylene	11.3		ppbv	10.0		113	70-130				
sec-Butylbenzene	11.0		ppbv	10.0		110	70-130				
Styrene	11.0		ppbv	10.0		110	70-130				
tert-Butylbenzene	10.4		ppbv	10.0		104	70-130				
Tetrachloroethylene	10.2		ppbv	10.0		102	70-130				
Tetrahydrofuran	10.7		ppbv	10.0		107	70-130				
Toluene	11.1		ppbv	10.0		111	70-130				
trans-1,2-Dichloroethylene	10.1		ppbv	10.0		101	70-130				
trans-1,3-Dichloropropylene	11.4		ppbv	10.0		114	70-130				
Trichloroethylene	10.6		ppbv	10.0		106	70-130				
Trichlorofluoromethane (Freon 11)	8.99		ppbv	10.0		89.9	70-130				
Vinyl acetate	10.1		ppbv	10.0		101	70-130				
Vinyl bromide	9.34		ppbv	10.0		93.4	70-130				
Vinyl Chloride	9.92		ppbv	10.0		99.2	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 BC61782 - EPA TO15 PREP											
Blank (BC61782-BLK1)								Prepared & Analyzed: 03/29/2026			
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 BC61782 - EPA TO15 PREP											
Blank (BC61782-BLK1)								Prepared & Analyzed: 03/29/2026			
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 BC61782 - EPA TO15 PREP											
LCS (BC61782-BS1)						Prepared & Analyzed: 03/29/2026					
1,1,1,2-Tetrachloroethane	10.2		ppbv	10.0		102	70-130				
1,1,1-Trichloroethane	8.96		ppbv	10.0		89.6	70-130				
1,1,2,2-Tetrachloroethane	12.6		ppbv	10.0		126	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.58		ppbv	10.0		95.8	70-130				
1,1,2-Trichloroethane	11.7		ppbv	10.0		117	70-130				
1,1-Dichloroethane	10.6		ppbv	10.0		106	70-130				
1,1-Dichloroethylene	10.1		ppbv	10.0		101	70-130				
1,2,4-Trichlorobenzene	10.1		ppbv	10.0		101	70-130				
1,2,4-Trimethylbenzene	11.2		ppbv	10.0		112	70-130				
1,2-Dibromoethane	11.8		ppbv	10.0		118	70-130				
1,2-Dichlorobenzene	11.8		ppbv	10.0		118	70-130				
1,2-Dichloroethane	10.4		ppbv	10.0		104	70-130				
1,2-Dichloropropane	12.6		ppbv	10.0		126	70-130				
1,2-Dichlorotetrafluoroethane	10.2		ppbv	10.0		102	70-130				
1,3,5-Trimethylbenzene	10.9		ppbv	10.0		109	70-130				
1,3-Butadiene	10.5		ppbv	10.0		105	70-130				
1,3-Dichlorobenzene	11.9		ppbv	10.0		119	70-130				
1,3-Dichloropropane	12.6		ppbv	10.0		126	70-130				
1,4-Dichlorobenzene	12.2		ppbv	10.0		122	70-130				
1,4-Dioxane	11.6		ppbv	10.0		116	70-130				
2,2,4-Trimethylpentane	9.88		ppbv	10.0		98.8	70-130				
2-Butanone	11.0		ppbv	10.0		110	70-130				
2-Hexanone	14.2		ppbv	10.0		142	70-130	High Bias			
3-Chloropropene	10.6		ppbv	10.0		106	70-130				
4-Methyl-2-pentanone	13.5		ppbv	10.0		135	70-130	High Bias			
Acetone	9.18		ppbv	10.0		91.8	70-130				
Acrolein	10.7		ppbv	10.0		107	70-130				
Acrylonitrile	10.6		ppbv	10.0		106	70-130				
Benzene	9.92		ppbv	10.0		99.2	70-130				
Benzyl chloride	13.0		ppbv	10.0		130	70-130				
Bromodichloromethane	11.6		ppbv	10.0		116	70-130				
Bromoform	11.0		ppbv	10.0		110	70-130				
Bromomethane	9.67		ppbv	10.0		96.7	70-130				
Carbon disulfide	10.6		ppbv	10.0		106	70-130				
Carbon tetrachloride	9.94		ppbv	10.0		99.4	70-130				
Chlorobenzene	10.8		ppbv	10.0		108	70-130				
Chloroethane	10.4		ppbv	10.0		104	70-130				
Chloroform	9.57		ppbv	10.0		95.7	70-130				
Chloromethane	10.9		ppbv	10.0		109	70-130				
cis-1,2-Dichloroethylene	9.74		ppbv	10.0		97.4	70-130				
cis-1,3-Dichloropropylene	12.0		ppbv	10.0		120	70-130				
Cyclohexane	10.5		ppbv	10.0		105	70-130				
Dibromochloromethane	11.1		ppbv	10.0		111	70-130				
Dichlorodifluoromethane	10.1		ppbv	10.0		101	70-130				
Ethyl acetate	11.7		ppbv	10.0		117	70-130				
Ethyl Benzene	11.1		ppbv	10.0		111	70-130				
Hexachlorobutadiene	10.8		ppbv	10.0		108	70-130				
Isopropanol	10.7		ppbv	10.0		107	70-130				
Isopropylbenzene	11.0		ppbv	10.0		110	70-130				
Methyl Methacrylate	12.7		ppbv	10.0		127	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 BC61782 - EPA TO15 PREP											
LCS (BC61782-BS1)							Prepared & Analyzed: 03/29/2026				
Methyl tert-butyl ether (MTBE)	9.73		ppbv	10.0		97.3	70-130				
Methylene chloride	10.4		ppbv	10.0		104	70-130				
Naphthalene	12.3		ppbv	10.0		123	70-130				
n-Butylbenzene	13.0		ppbv	10.0		130	70-130				
n-Heptane	11.0		ppbv	10.0		110	70-130				
n-Hexane	10.4		ppbv	10.0		104	70-130				
n-Propylbenzene	11.9		ppbv	10.0		119	70-130				
o-Xylene	11.1		ppbv	10.0		111	70-130				
p- & m- Xylenes	22.2		ppbv	20.0		111	70-130				
p-Ethyltoluene	11.7		ppbv	10.0		117	70-130				
p-Isopropyltoluene	11.3		ppbv	10.0		113	70-130				
Propylene	11.7		ppbv	10.0		117	70-130				
sec-Butylbenzene	11.6		ppbv	10.0		116	70-130				
Styrene	11.5		ppbv	10.0		115	70-130				
tert-Butylbenzene	10.8		ppbv	10.0		108	70-130				
Tetrachloroethylene	10.7		ppbv	10.0		107	70-130				
Tetrahydrofuran	11.2		ppbv	10.0		112	70-130				
Toluene	11.8		ppbv	10.0		118	70-130				
trans-1,2-Dichloroethylene	10.4		ppbv	10.0		104	70-130				
trans-1,3-Dichloropropylene	11.9		ppbv	10.0		119	70-130				
Trichloroethylene	11.3		ppbv	10.0		113	70-130				
Trichlorofluoromethane (Freon 11)	8.91		ppbv	10.0		89.1	70-130				
Vinyl acetate	9.85		ppbv	10.0		98.5	70-130				
Vinyl bromide	9.42		ppbv	10.0		94.2	70-130				
Vinyl Chloride	10.0		ppbv	10.0		100	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 BC61789 - EPA TO15 PREP											
Blank (BC61789-BLK1)								Prepared & Analyzed: 03/30/2026			
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 BC61789 - EPA TO15 PREP											
Blank (BC61789-BLK1)								Prepared & Analyzed: 03/30/2026			
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 BC61789 - EPA TO15 PREP											
LCS (BC61789-BS1)						Prepared & Analyzed: 03/30/2026					
1,1,1,2-Tetrachloroethane	9.84		ppbv	10.0		98.4	70-130				
1,1,1-Trichloroethane	8.87		ppbv	10.0		88.7	70-130				
1,1,2,2-Tetrachloroethane	12.2		ppbv	10.0		122	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.96		ppbv	10.0		99.6	70-130				
1,1,2-Trichloroethane	11.2		ppbv	10.0		112	70-130				
1,1-Dichloroethane	10.8		ppbv	10.0		108	70-130				
1,1-Dichloroethylene	10.2		ppbv	10.0		102	70-130				
1,2,4-Trichlorobenzene	9.06		ppbv	10.0		90.6	70-130				
1,2,4-Trimethylbenzene	10.6		ppbv	10.0		106	70-130				
1,2-Dibromoethane	11.4		ppbv	10.0		114	70-130				
1,2-Dichlorobenzene	10.9		ppbv	10.0		109	70-130				
1,2-Dichloroethane	10.2		ppbv	10.0		102	70-130				
1,2-Dichloropropane	12.1		ppbv	10.0		121	70-130				
1,2-Dichlorotetrafluoroethane	10.5		ppbv	10.0		105	70-130				
1,3,5-Trimethylbenzene	10.4		ppbv	10.0		104	70-130				
1,3-Butadiene	10.4		ppbv	10.0		104	70-130				
1,3-Dichlorobenzene	11.1		ppbv	10.0		111	70-130				
1,3-Dichloropropane	12.0		ppbv	10.0		120	70-130				
1,4-Dichlorobenzene	11.4		ppbv	10.0		114	70-130				
1,4-Dioxane	11.2		ppbv	10.0		112	70-130				
2,2,4-Trimethylpentane	9.88		ppbv	10.0		98.8	70-130				
2-Butanone	10.8		ppbv	10.0		108	70-130				
2-Hexanone	13.0		ppbv	10.0		130	70-130				
3-Chloropropene	10.7		ppbv	10.0		107	70-130				
4-Methyl-2-pentanone	12.4		ppbv	10.0		124	70-130				
Acetone	9.00		ppbv	10.0		90.0	70-130				
Acrolein	10.7		ppbv	10.0		107	70-130				
Acrylonitrile	10.6		ppbv	10.0		106	70-130				
Benzene	10.2		ppbv	10.0		102	70-130				
Benzyl chloride	12.4		ppbv	10.0		124	70-130				
Bromodichloromethane	11.0		ppbv	10.0		110	70-130				
Bromoform	10.5		ppbv	10.0		105	70-130				
Bromomethane	10.1		ppbv	10.0		101	70-130				
Carbon disulfide	11.1		ppbv	10.0		111	70-130				
Carbon tetrachloride	9.32		ppbv	10.0		93.2	70-130				
Chlorobenzene	10.5		ppbv	10.0		105	70-130				
Chloroethane	10.8		ppbv	10.0		108	70-130				
Chloroform	9.65		ppbv	10.0		96.5	70-130				
Chloromethane	10.8		ppbv	10.0		108	70-130				
cis-1,2-Dichloroethylene	9.62		ppbv	10.0		96.2	70-130				
cis-1,3-Dichloropropylene	11.6		ppbv	10.0		116	70-130				
Cyclohexane	10.5		ppbv	10.0		105	70-130				
Dibromochloromethane	10.4		ppbv	10.0		104	70-130				
Dichlorodifluoromethane	9.97		ppbv	10.0		99.7	70-130				
Ethyl acetate	11.4		ppbv	10.0		114	70-130				
Ethyl Benzene	10.8		ppbv	10.0		108	70-130				
Hexachlorobutadiene	9.76		ppbv	10.0		97.6	70-130				
Isopropanol	10.6		ppbv	10.0		106	70-130				
Isopropylbenzene	10.5		ppbv	10.0		105	70-130				
Methyl Methacrylate	12.4		ppbv	10.0		124	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 BC61789 - EPA TO15 PREP											
LCS (BC61789-BS1)							Prepared & Analyzed: 03/30/2026				
Methyl tert-butyl ether (MTBE)	10.0		ppbv	10.0		100	70-130				
Methylene chloride	10.4		ppbv	10.0		104	70-130				
Naphthalene	11.4		ppbv	10.0		114	70-130				
n-Butylbenzene	11.9		ppbv	10.0		119	70-130				
n-Heptane	10.7		ppbv	10.0		107	70-130				
n-Hexane	10.5		ppbv	10.0		105	70-130				
n-Propylbenzene	11.4		ppbv	10.0		114	70-130				
o-Xylene	10.7		ppbv	10.0		107	70-130				
p- & m- Xylenes	21.4		ppbv	20.0		107	70-130				
p-Ethyltoluene	11.0		ppbv	10.0		110	70-130				
p-Isopropyltoluene	10.5		ppbv	10.0		105	70-130				
Propylene	11.2		ppbv	10.0		112	70-130				
sec-Butylbenzene	10.9		ppbv	10.0		109	70-130				
Styrene	11.0		ppbv	10.0		110	70-130				
tert-Butylbenzene	10.2		ppbv	10.0		102	70-130				
Tetrachloroethylene	10.0		ppbv	10.0		100	70-130				
Tetrahydrofuran	11.0		ppbv	10.0		110	70-130				
Toluene	11.3		ppbv	10.0		113	70-130				
trans-1,2-Dichloroethylene	10.6		ppbv	10.0		106	70-130				
trans-1,3-Dichloropropylene	11.6		ppbv	10.0		116	70-130				
Trichloroethylene	10.9		ppbv	10.0		109	70-130				
Trichlorofluoromethane (Freon 11)	8.88		ppbv	10.0		88.8	70-130				
Vinyl acetate	10.4		ppbv	10.0		104	70-130				
Vinyl bromide	9.86		ppbv	10.0		98.6	70-130				
Vinyl Chloride	10.3		ppbv	10.0		103	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 BC61794 - EPA TO15 PREP											
Blank (BC61794-BLK1)											
								Prepared: 03/29/2026 Analyzed: 03/31/2026			
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 BC61794 - EPA TO15 PREP											
Blank (BC61794-BLK1)											
								Prepared: 03/29/2026 Analyzed: 03/31/2026			
Methyl tert-butyl ether (MTBE)	ND	0.36	ug/m³								
Methylene chloride	ND	2.1	ug/m³								
Naphthalene	ND	5.2	ug/m³								
n-Butylbenzene	ND	0.55	ug/m³								
n-Heptane	ND	0.41	ug/m³								
n-Hexane	ND	0.35	ug/m³								
n-Propylbenzene	ND	0.49	ug/m³								
o-Xylene	ND	0.43	ug/m³								
p- & m- Xylenes	ND	0.87	ug/m³								
p-Ethyltoluene	ND	0.49	ug/m³								
p-Isopropyltoluene	ND	0.55	ug/m³								
Propylene	ND	0.17	ug/m³								
sec-Butylbenzene	ND	0.55	ug/m³								
Styrene	ND	0.43	ug/m³								
tert-Butylbenzene	ND	0.55	ug/m³								
Tetrachloroethylene	ND	0.68	ug/m³								
Tetrahydrofuran	ND	0.59	ug/m³								
Toluene	ND	0.38	ug/m³								
trans-1,2-Dichloroethylene	ND	0.40	ug/m³								
trans-1,3-Dichloropropylene	ND	0.45	ug/m³								
Trichloroethylene	ND	0.16	ug/m³								
Trichlorofluoromethane (Freon 11)	ND	0.56	ug/m³								
Vinyl acetate	ND	0.35	ug/m³								
Vinyl bromide	ND	0.44	ug/m³								
Vinyl Chloride	ND	0.13	ug/m³								
Xylenes, Total	ND	1.3	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 BC61794 - EPA TO15 PREP											
LCS (BC61794-BS1)						Prepared: 03/29/2026 Analyzed: 03/31/2026					
1,1,1,2-Tetrachloroethane	10.1		ppbv	10.0		101	70-130				
1,1,1-Trichloroethane	8.64		ppbv	10.0		86.4	70-130				
1,1,2,2-Tetrachloroethane	12.8		ppbv	10.0		128	70-130				
1,1,2-Trichloro-1,2,2-trifluoroethane (Freon 113)	9.48		ppbv	10.0		94.8	70-130				
1,1,2-Trichloroethane	11.4		ppbv	10.0		114	70-130				
1,1-Dichloroethane	10.6		ppbv	10.0		106	70-130				
1,1-Dichloroethylene	9.80		ppbv	10.0		98.0	70-130				
1,2,4-Trichlorobenzene	9.75		ppbv	10.0		97.5	70-130				
1,2,4-Trimethylbenzene	10.9		ppbv	10.0		109	70-130				
1,2-Dibromoethane	11.6		ppbv	10.0		116	70-130				
1,2-Dichlorobenzene	11.3		ppbv	10.0		113	70-130				
1,2-Dichloroethane	10.0		ppbv	10.0		100	70-130				
1,2-Dichloropropane	12.6		ppbv	10.0		126	70-130				
1,2-Dichlorotetrafluoroethane	9.77		ppbv	10.0		97.7	70-130				
1,3,5-Trimethylbenzene	10.8		ppbv	10.0		108	70-130				
1,3-Butadiene	10.4		ppbv	10.0		104	70-130				
1,3-Dichlorobenzene	11.4		ppbv	10.0		114	70-130				
1,3-Dichloropropane	12.4		ppbv	10.0		124	70-130				
1,4-Dichlorobenzene	11.6		ppbv	10.0		116	70-130				
1,4-Dioxane	11.4		ppbv	10.0		114	70-130				
2,2,4-Trimethylpentane	9.79		ppbv	10.0		97.9	70-130				
2-Butanone	10.9		ppbv	10.0		109	70-130				
2-Hexanone	13.7		ppbv	10.0		137	70-130	High Bias			
3-Chloropropene	10.8		ppbv	10.0		108	70-130				
4-Methyl-2-pentanone	13.2		ppbv	10.0		132	70-130	High Bias			
Acetone	8.99		ppbv	10.0		89.9	70-130				
Acrolein	10.5		ppbv	10.0		105	70-130				
Acrylonitrile	10.6		ppbv	10.0		106	70-130				
Benzene	9.91		ppbv	10.0		99.1	70-130				
Benzyl chloride	12.6		ppbv	10.0		126	70-130				
Bromodichloromethane	11.4		ppbv	10.0		114	70-130				
Bromoform	11.1		ppbv	10.0		111	70-130				
Bromomethane	9.61		ppbv	10.0		96.1	70-130				
Carbon disulfide	10.8		ppbv	10.0		108	70-130				
Carbon tetrachloride	9.52		ppbv	10.0		95.2	70-130				
Chlorobenzene	10.7		ppbv	10.0		107	70-130				
Chloroethane	10.5		ppbv	10.0		105	70-130				
Chloroform	9.40		ppbv	10.0		94.0	70-130				
Chloromethane	10.4		ppbv	10.0		104	70-130				
cis-1,2-Dichloroethylene	9.57		ppbv	10.0		95.7	70-130				
cis-1,3-Dichloropropylene	12.1		ppbv	10.0		121	70-130				
Cyclohexane	10.4		ppbv	10.0		104	70-130				
Dibromochloromethane	10.9		ppbv	10.0		109	70-130				
Dichlorodifluoromethane	9.67		ppbv	10.0		96.7	70-130				
Ethyl acetate	11.6		ppbv	10.0		116	70-130				
Ethyl Benzene	11.1		ppbv	10.0		111	70-130				
Hexachlorobutadiene	10.4		ppbv	10.0		104	70-130				
Isopropanol	10.6		ppbv	10.0		106	70-130				
Isopropylbenzene	10.8		ppbv	10.0		108	70-130				
Methyl Methacrylate	12.8		ppbv	10.0		128	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 BC61794 - EPA TO15 PREP											
LCS (BC61794-BS1)								Prepared: 03/29/2026 Analyzed: 03/31/2026			
Methyl tert-butyl ether (MTBE)	9.64		ppbv	10.0		96.4	70-130				
Methylene chloride	10.4		ppbv	10.0		104	70-130				
Naphthalene	11.9		ppbv	10.0		119	70-130				
n-Butylbenzene	12.8		ppbv	10.0		128	70-130				
n-Heptane	10.9		ppbv	10.0		109	70-130				
n-Hexane	10.3		ppbv	10.0		103	70-130				
n-Propylbenzene	11.8		ppbv	10.0		118	70-130				
o-Xylene	11.0		ppbv	10.0		110	70-130				
p- & m- Xylenes	22.1		ppbv	20.0		110	70-130				
p-Ethyltoluene	11.3		ppbv	10.0		113	70-130				
p-Isopropyltoluene	10.9		ppbv	10.0		109	70-130				
Propylene	11.3		ppbv	10.0		113	70-130				
sec-Butylbenzene	11.4		ppbv	10.0		114	70-130				
Styrene	11.4		ppbv	10.0		114	70-130				
tert-Butylbenzene	10.6		ppbv	10.0		106	70-130				
Tetrachloroethylene	10.2		ppbv	10.0		102	70-130				
Tetrahydrofuran	11.1		ppbv	10.0		111	70-130				
Toluene	11.6		ppbv	10.0		116	70-130				
trans-1,2-Dichloroethylene	10.3		ppbv	10.0		103	70-130				
trans-1,3-Dichloropropylene	11.9		ppbv	10.0		119	70-130				
Trichloroethylene	11.0		ppbv	10.0		110	70-130				
Trichlorofluoromethane (Freon 11)	8.50		ppbv	10.0		85.0	70-130				
Vinyl acetate	11.0		ppbv	10.0		110	70-130				
Vinyl bromide	9.32		ppbv	10.0		93.2	70-130				
Vinyl Chloride	9.93		ppbv	10.0		99.3	70-130				

Sample and Data Qualifiers Relating to This Work Order

TO-LCS-H	The result reported for this compound may be biased high due to its behavior in the analysis batch LCS where it recovered greater than 130% of the expected value.
TO-IPA	The value for isopropanol is estimated. Dilutions are not conducted for this species as not to preclude actionable analytes by dilution.
TO-CCV	The value reported is ESTIMATED for this compound due to its behavior during continuing calibration verification (>30% Difference from initial calibration).
IS-01	This internal standard did not meet acceptance criteria. The sample was reanalyzed to confirm matrix interference. The associated compounds have been flagged IS-HI or IS-LO accordingly.
E	The concentration indicated for this analyte is an estimated value above the calibration range of the instrument. This value is considered an estimate.
CAL-E	The value reported is ESTIMATED. The value is estimated due to its behavior during initial calibration (average Rf>20%)
/\	Analyte is not certified but the state of sample origination offer certification for the Analyte

CLP Flags

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

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.

Corrective Action: No sample collected for 26C0329-23 Hundson Valley Credit Union SSV-12 [Air] analysis removed.

YORK — Field Chain-of-Custody Record - AIR

ANALYTICAL LABORATORIES INC

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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. 26C0329

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: DT Consulting Services Inc.	Company: Same	Company: Same		RUSH - Next Day
Address:	Address:	Address:		RUSH - Two Day
Project Manager: Deborah Thompson	Phone:	Phone:	YOUR Project Name: Hopewell Cleaners	RUSH - Three Day
Contact:	Contact:	Contact:		RUSH - Four Day
E-mail	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.

Deborah Thompson
Deborah Thompson
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; QA Report; NY ASP A Package; NY ASP B Package; CT RCP; CT RCP DQA/DUE; NJDEP Reduced Deliverables; NJDKQP; Standard Excel EDD; EQuIS (Standard); NYSDEC EQuIS; NJDEP SRP HazSite; 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 ✓ 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
Berrys Farm SSV-11	3/4/26 0822	3/4/26 1538	AS	-30	-4	48314	7078	6L	TO-15
AI-11	0823	1537	AI	-36	-6	51074	7418		
CVS SSV-10	0832	1549	AS	-30	-8	28837	S612		
AI-10	0833	1548	AI	-30	-6	41846	20428		
Dollar Discount City SSV-9	1009	1633	AS	-28	-8	10113	S611		
AI-9	1010	1631	AI	-30	-8	50359	21015		
GNC SSV-7	1002	1612	AS	-30	-9	20754	17980		
AI-7	1003	1611	AI	-30	-9	17347	S120		
KFC SSV-6	0944	1605	AS	-30	-10	50279	07419		
AI-6	0942	1603	AI	-24	-4	18302	20952		

Comments: Site No. 314137

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
Deborah Thompson	3/5/26	Chris C	3-5-26 10:10	Chris C	3-5-26 16:05
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
NCC	3/5/26 16:05	NCC	3/ /26 22:22	[illegible]	3/5/26 22:22
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
[illegible]	3/5/26 23:58			[illegible]	3/6/26 8:00

Field Chain-of-Custody Record - AIR

YORK ANALYTICAL LABORATORIES INC

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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. 26C0329

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: DT Consulting Services Inc.	Company: Same	Company: Same		RUSH - Next Day
Address:	Address:	Address:		RUSH - Two Day
Phone:	Phone:	Phone:	YOUR Project Name: Hopewell Cleaners	RUSH - Three Day
Contact: Deborah Thompson	Contact:	Contact:		RUSH - Four Day
E-mail:	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.

Deborah Thompson
Deborah Thompson
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 Deliverables | (NYSDEC EQuIS)
(NY ASP B Package) | NJDKQP | NJDEP SRP HazSite
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 ✓ 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
Star Nails SSV5	3/4/26 0950	3/4/26 1623	AS	-30	-8	48322	22803	6L	TO-15
AI-5	0951	1620	AI	-30	-9	10090	S609		
Hopewell Cleaners SSV2	0752	1421	AS	-30	-8	50993	7090		
AI2	0753	1419	AI	-30	-9	23991	19393		
SSV3	0800	1427	AS	-30	-8	4993	17982		
AI3	0802	1424	AI	-30	-9	53077	7360		
SSV4	0752	1434	AS	-30	-8	24115	7361		
AI4	0753	1430	AI	-30	-10	51004	7081		
Ruffcuts SSV-17	0929	1527	AS	-30	-10	18303	7091		
AI-17	0927	1526	AI	-30	-10	22080	7607		

Comments: Site No. 314137

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
Deborah Thompson	3/5/26	Chris C	3-5-26 10:10	Chris C	3-5-26 16:05
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
NCC	3/5/26 16:05	NCC	3/ /26 22:22	[illegible]	3/5/26 22:22
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
[illegible]	3/5/26 23:58			[illegible]	3/6/26 8:00

Field Chain-of-Custody Record - AIR

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YORK Project No. 26C0329

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: DT Consulting Services Inc.	Company: Same	Company: Same		RUSH - Next Day
Address:	Address:	Address:		RUSH - Two Day
Phone:	Phone:	Phone:	YOUR Project Name: Hopewell Cleaners	RUSH - Three Day
Contact: Deborah Thompson	Contact:	Contact:		RUSH - Four Day
E-mail:	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.

Deborah Thompson
Deborah Thompson
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 Deliverables | NYSDEC EQuIS
NY ASP B Package | 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 ✓ 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
Rinis Hair SSV-16	3/4/26 0919	3/4/26 1517	AS	-30	-10	24254	5417	6L	TO-15
AI-16	0920	1516	AI	-30	-10	48326	22315		
Hudson Valley Credit Union SSV-12	* 0845	1449	AS	-28	-28	50304	22314		
AI-12	0846	1446	AI	-18	-2	15525	17985		
SSV-13	0852	1452	AS	+30	-10	42993	22304		
AI-13	0853	1451	AI	-26	-4	18315	517		
Tempered Cindy SSV-14	0906	1503	AS	-30	-10	18297	5627		
AI-14	0907	1501	AI	-30	-10	25852	7087		
Tomi Bites SSV-15	0730	1330	AS	-30	-10	509167	22301		
AI-15	0736	1332	AI	-30	-10	15609	5378		

Comments: File No. 31413 *Summa can failure. Did not draw sample

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
Deborah Thompson	3/5/26	Chris C	3-5-26 10:10	Chris C	3-5-26 16:05
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
NCES	3/5/26 16:05	NCES	3/6/26 22:22	[illegible]	3/5/26 22:22
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
[illegible]	3/5/26 23:58			[illegible]	3/6/26 8:00

Field Chain-of-Custody Record - AIR

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YORK Project No. 260329

YOUR Information	Report To:	Invoice To:	YOUR Project Number	Turn-Around Time
Company: DT Consulting Services Inc	Company: Same	Company: Same		RUSH - Next Day
Address:	Address:	Address:		RUSH - Two Day
Phone:	Phone:	Phone:	YOUR Project Name: Hopewell Cleaners	RUSH - Three Day
Contact: Deborah Thompson	Contact:	Contact:		RUSH - Four Day
E-mail:	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.

Deborah Thompson
Deborah Thompson
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 Deliverables | NYSDEC EQuIS
NY ASP B Package | 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/m^3 ✓ 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
Ambient Outdoor	3/4/26 1017	3/4/26 1639	AO	-30	-6	52074	5624	6L	TO-15

Comments: Site No. 314137

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
Deborah Thompson	3/5/26	Client	3-5-26	Client	3-5-26 16:05
2. Samples Received by / Company	Date/Time	3. Samples Relinquished by / Company	Date/Time	3. Samples Received by / Company	Date/Time
NCC	3/5/26 16:05	NCC	3/ /26 22:22		3/5/26 22:22
4. Samples Relinquished by / Company	Date/Time	4. Samples Received by / Company	Date/Time	Samples Received in LAB by	Date / Time Temperature
	3/5/26 23:58				3/6/26 8:00