PERIODIC REVIEW REPORT

for

FORMER CAMILLUS CUTLERY COMPANY SITE

52 & 54 Genesee Street
Tax Map ID No.: 002.-01-02.1 & 04.1
Village of Camillus,
Onondaga County New York

[BCP SITE NO. C734142]

Prepared for:

CAMILLUS MILLS, LLC
221 Division Street
Syracuse, New York 13204

Prepared by:

TDK Engineering Associates, PC
19 Genesee Street
Camillus, New York 13031
PH: (315) 672-8726
FX: (315) 672-8732

TDK Project No. 2009040

May 17, 2022

Table of Contents

Exhibits

EXECUTIVE SUMMARY

This Periodic Review Report (PRR) is a required element of the Site Management Plan (SMP) for the Former Camillus Cutlery Company Site - Brownfield Cleanup Program (BCP) Site No. C734142 located in the Village of Camillus, Onondaga County, New York (Site).

Manufacturing operations at the former Cutlery began during the 1890's and continued until the mid-2000's. The company closed in February 2007 and Camillus Mills, LLC purchased the site on May 30, 2012. On February 11, 2013 a fire destroyed the former (East) building. The remaining (West) building has two stories and a footprint area of approximately 21,000 square feet (sf). Camillus Mills completed a conversion of the West building to mixed residential (apartment) and commercial (office and café) occupancy in December 2017.

Camillus Mills entered into a Brownfield Cleanup Agreement on March 6, 2013 with the New York State Department of Environmental Conservation (DEC) to investigate and remediate the Site. The Remedial Investigation (RI) and Remedial Action (RA) programs were completed in March 2016 and December 2016, respectively. Contaminants encountered included volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), metals and PCBs. The RA was conducted consistent with the remedy selected by the DEC in the Decision Document dated October 3, 2016[1] and a Certificate of Completion (COC) was issued by the DEC on December 21, 2016.

Institutional and Engineering Controls (ICs and ECs) were incorporated into the Site remedy through establishment of an Environmental Easement[2] and development of the Site Management Plan (SMP)[3]. Information concerning the status and implementation of the ICs and ECs, to-date is documented in this PRR. Based on this information, the remedial objectives are being met and no changes regarding the ICs or ECs are recommended at this time.

SITE OVERVIEW

The Site encompasses an area of 4.30 acres and is located at 52 & 54 Genesee Street in the Village of Camillus, Onondaga County, New York. It is bounded by residential lots and Newport Road to the north, municipal and commercial properties to the south (across Genesee Street), Newport Road and Nine Mile Creek to the east, and residential and commercial properties to the west. The site boundaries are provided in *Figure 1 – Cover System Plan* [*Exhibit 1*].

Based on the results of the Remedial Investigation (RI), several Areas of Concern (AOCs) were identified. These included shallow soils adjacent to a former process water collection area and a lawn

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[1] *Decision Document: Former Camillus Cutlery Company Site – Brownfield Cleanup Program – Camillus, Onondaga County – Site No. C734142*, prepared by DEC Division of Environmental Remediation, dated October 2016.

[2] *Environmental Easement Granted Pursuant to Article 71, Title 36 of the New York State Environmental Conservation Law*, *County: Onondaga – Site No. C734142 – Brownfield Cleanup Agreement Index C734142-01-13*, dated September 19, 2016.

[3] *Site Management Plan: Former Camillus Cutlery Company Site, Onondaga County, Village of Camillus, New York – NYSDEC Site No. C734142*, prepared by TDK Engineering Associates, P.C., dated December 2016.

area near the south border of the Site, and soil vapors below the (former) building slabs. Accordingly, the following Remedial Action Objectives (RAOs) were identified within the Decision Document for this Site:

SOIL RAOS

- Public Health Protection – *Prevent ingestion/direct contact with contaminated soil.*
- Environmental Protection – *Prevent impacts to biota from ingestion/direct contact with soil causing toxicity or impacts from bioaccumulation through the terrestrial food chain*.

SOIL VAPOR RAOS

- Public Health Protection – *Mitigate impacts to public health resulting from existing, or the potential for, soil vapor intrusion into buildings at a site*.

In order to meet the above RAOs, the selected remedy included the following:

- Construction and maintenance of a cover system consisting of concrete building slabs or sidewalks, asphalt pavement or a minimum of 2 feet of soil meeting DEC criteria[4].
- Installation of a sub-slab depressurization (SSD) system within the West building.

No changes to the Site remedy have been made or recommended since the remedy selection. Refer to the *IC/EC Compliance Report* section for additional information.

REMEDY PERFORMANCE AND EFFECTIVENESS

Approximately 60 percent of the Site is covered by concrete building slabs, sidewalks or asphalt pavement. The balance of the Site is covered by lawn areas. The upper 2 feet of soils within the lawns are comprised of the following:

- Imported fill which was determined to meet DEC criteria for cover soils through implementation of a sampling and analysis program (i.e., topsoil) and;
- Imported fill which originated from a DEC-permitted quarry and/or;
- In-situ soils which were determined to meet DEC criteria for cover soils through implementation of a sampling and analysis program.

[4] 6 NYCRR 375-6.7(d)

The remedy is further summarized in the *IC/EC Plan Compliance Report*, below. Based on the information compiled to-date, the ICs/ECs have been effective with respect to maintaining adherence to the Remedial Action Objectives (RAOs).

IC/EC PLAN COMPLIANCE REPORT

INSTITUTIONAL CONTROLS

Institutional controls (ICs) that were established through the Environmental Easement included the following:

- Use of the property for restricted-residential, commercial or industrial occupancies, as defined by the NYSDEC[5], subject to local zoning laws.
- A restriction on the use of groundwater underlying the property as a source of potable or process water, without necessary water quality treatment as determined by the New York State Department of Health (NYSDOH) or the Onondaga County Department of Health.

Currently, the (West) building is occupied by residential apartments, a property management company office and a café. The building is connected to the municipal water supply system, and no water supply wells are present on the Site. As such, the use and occupancy of the Site is consistent with the ICs.

ENGINEERING CONTROLS

The following Engineering Controls (ECs) are in-place at the Site:

Cover /Cap System

Description:

- The cover system is comprised of a minimum of 24 inches of clean soil, asphalt pavement and concrete sidewalks or building slabs. The locations of the cover features are shown in *Figure 1* [*Exhibit 1*].

Disturbances (Current Reporting Period):

The following disturbances to the cover/cap system have occurred subsequent to the most recent previous (June 2, 2021) PRR and within the reporting period of this PRR. The DEC was notified of the field work schedule and updated with respect to any pertinent observations. No soils were removed from the Site and field-screening of disturbed areas was performed consistent with Appendix 2 (Excavation Work Plan) of the SMP, as further described below.

[5] 6 NYCRR Part 375-1.8.

Test Pile Installations (July 2021, January 2022 and March 2022):

- In July 2021, January 2022 and March 2022 foundation test piles were installed in connection with the currently proposed construction of a 20,000 square-foot building within but elevated above an existing (former East building's) concrete slab. The pile installation program included the advancement of several experimental steel "H", circular and timber piles, to depths ranging from 25 feet to 90 feet below the slab.

- The test piles were installed in "cluster" configurations at a total of seven locations within the former (East) building footprint, as indicated on the *Cover System Plan* [*Figure 1*, Exhibit 1].

- No surplus soils were removed from below the cap or generated from the test pile advancements. The disturbed areas, including the annulus spaces adjacent to the piles were assessed visually and utilizing a photoionization detection (PID) meter. No visual or olfactory indications of contamination, or PID responses were obtained at any of the test pile locations.

Current Status

- Based on a visual assessments conducted during the Spring of 2022, the cover system is functioning as intended and consistent with the remedial objectives.

Sub-Slab Depressurization System

- A proprietary (i.e., Cupolex) structural dome Sub-Slab Depressurization (SSD) and concrete flooring system was installed within the West Building as part of the Site remedy. The system was activated in April 2021, pursuant to a request from the DEC and NYSDOH.

- The SSD mitigation fan and exhaust location are shown on the *Partial Plan (West Building with SSD System)* [*Figure 1*, Exhibit 2]. The fan was operational during the March 3, 2022 indoor air sampling event and the discharge piping was intact and undamaged. No disturbances to the building's floor system or other modifications to the building which would impact the system's operation was noted or reported.

- Refer to *MONITORING PLAN* (below) for additional information.

MONITORING PLAN

An indoor air testing program was conducted in the West Building on March 3, 2022. The air sample locations, analytical results and summary of results are provided in Exhibit 2. No exceedances of the NYSDOH's ambient air guidelines were reported.

The system remains activated and it is anticipated that the next indoor air sampling event will be scheduled to occur within the within the next PRR reporting period (~early 2023), in consultation with the DEC.

OPERATION & MAINTENANCE PLAN

The SMP includes an Operation and Maintenance (O&M) Plan which describes procedures necessary to operate and maintain the Sub-Slab Depressurization (SSD) system. Routine O&M procedures may include, but not necessarily be limited to periodic visual inspections (e.g., modifications to the building, SSD or HVAC systems, new utility penetrations, windows or doors), verification of fan operation, etc.

Refer to Appendix 12 of the SMP for additional information.

CONCLUSIONS AND RECOMMENDATIONS

Occupancy and management of the Site, from issuance of the Certificate of Completion (COC) to-date has remained consistent with the remedial objectives, as summarized below.

- The Site occupancy is currently restricted-residential (apartments) and commercial (property management company office and café). The building is connected to the municipal water system and no potable water supply wells are present on the Site.

- Over half of the Site is covered with concrete building slabs, sidewalks or asphalt pavement, and the top 2 feet of soils within lawn areas meet the DEC's criteria for cover soils, consistent with the remedy.

- The indoor air testing program has indicated results that are generally consistent with previous sampling efforts, with overall decreases following activation of the SSD system. The system remains in operation.

Any future disturbances to the cover system, including management of excavation spoils and documentation of imported materials will be performed consistent with the SMP.

Enclosure 2

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Site Management Periodic Review Report Notice
Institutional and Engineering Controls Certification Form

Site Details **Box 1**

Site No. **C734142**

Site Name Former Camillus Cutlery Company Site

Site Address: 52 - 54 Genesee Street Zip Code: 13031
City/Town: Camillus
County: Onondaga
Site Acreage: 4.297

Reporting Period: April 21, 2021 to April 21, 2022

	YES	NO
1. Is the information above correct?	☑	☐
If NO, include handwritten above or on a separate sheet.		
2. Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?	☐	☑
3. Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?	☐	☑
4. Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?	☐	☑
If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.		
5. Is the site currently undergoing development?	☐	☑

Box 2

	YES	NO
6. Is the current site use consistent with the use(s) listed below? Restricted-Residential, Commercial, and Industrial	☑	☐
7. Are all ICs in place and functioning as designed?	☑	☐

IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative Date

	Box 2A	
	YES	NO
8. Has any new information revealed that assumptions made in the Qualitative Exposure Assessment regarding offsite contamination are no longer valid?	☐	☑
If you answered YES to question 8, include documentation or evidence that documentation has been previously submitted with this certification form.		
9. Are the assumptions in the Qualitative Exposure Assessment still valid? (The Qualitative Exposure Assessment must be certified every five years)	☑	☐
If you answered NO to question 9, the Periodic Review Report must include an updated Qualitative Exposure Assessment based on the new assumptions.		

SITE NO. C734142 **Box 3**

Description of Institutional Controls

Parcel	Owner	Institutional Control
002-01-02.1	Camillus Mills, LLC	Ground Water Use Restriction Monitoring Plan Site Management Plan O&M Plan IC/EC Plan

- require the remedial party or site owner to complete and submit to the Department a periodic certification that institutional and engineering controls are in place accordance with Part 375-1.8(h)(3);

- allow the use and development of the controlled property for restricted-residential and commercial use as defined by Part 375-1.8(g), although land use is subject to local zoning laws;

- restrict the use of groundwater as a source of potable or process water without necessary water quality treatment as determined by the NYSDOH or County DOH; and

- require compliance with the Department approved Site Management Plan.

002-01-03.0	Camillus Mills, LLC	Ground Water Use Restriction Monitoring Plan Site Management Plan O&M Plan IC/EC Plan

- require the remedial party or site owner to complete and submit to the Department a periodic certification that institutional and engineering controls are in place accordance with Part 375-1.8(h)(3);

- allow the use and development of the controlled property for restricted-residential and commercial use as defined by Part 375-1.8(g), although land use is subject to local zoning laws;

- restrict the use of groundwater as a source of potable or process water without necessary water quality treatment as determined by the NYSDOH or County DOH; and

- require compliance with the Department approved Site Management Plan.

002-01-04.0	Camillus Mills, LLC	Ground Water Use Restriction Monitoring Plan Site Management Plan O&M Plan IC/EC Plan Ground Water Use Restriction Monitoring Plan Site Management Plan O&M Plan IC/EC Plan

- require the remedial party or site owner to complete and submit to the Department a periodic certification that institutional and engineering controls are in place accordance with Part 375-1.8(h)(3);

- allow the use and development of the controlled property for restricted-residential and commercial use as defined by Part 375-1.8(g), although land use is subject to local zoning laws;

- restrict the use of groundwater as a source of potable or process water without necessary water quality treatment as determined by the NYSDOH or County DOH; and

- require compliance with the Department approved Site Management Plan.

Box 4

Description of Engineering Controls

Parcel	Engineering Control
002-01-02.1	Vapor Mitigation Cover System

Cover System - A site cover will be required to allow for restricted–residential and/or commercial use of the site, though use is governed by local zoning. The cover will consist either of the structures such as a buildings, pavement, sidewalks comprising the site development (or such structures that currently exist at the site), or a soil cover, in areas where the upper two feet of exposed surface soil will exceed the applicable soil cleanup objectives (SCOs). Where a soil cover is required, it will be a minimum of two feet of soil placed over a demarcation layer, with the upper six inches of the soil of sufficient quality to maintain a vegetation layer. Soil cover material, including any fill material brought to the site, will meet the SCOs for cover material as set forth in 6 NYCRR Part 375-6.7(d).

Vapor Mitigation - The existing on-site building will be required to have a sub-slab depressurization system, or a similar engineered system to prevent the migration of vapors into the building from soil and/or groundwater.

002-01-03.0	Vapor Mitigation Cover System

Cover System - A site cover will be required to allow for restricted–residential and/or commercial use of the site, though use is governed by local zoning. The cover will consist either of the structures such as a buildings, pavement, sidewalks comprising the site development (or such structures that currently exist at the site), or a soil cover, in areas where the upper two feet of exposed surface soil will exceed the applicable soil cleanup objectives (SCOs). Where a soil cover is required, it will be a minimum of two feet of soil placed over a demarcation layer, with the upper six inches of the soil of sufficient quality to maintain a vegetation layer. Soil cover material, including any fill material brought to the site, will meet the SCOs for cover material as set forth in 6 NYCRR Part 375-6.7(d).

Vapor Mitigation - The existing on-site building will be required to have a sub-slab depressurization system, or a similar engineered system to prevent the migration of vapors into the building from soil and/or groundwater.

002-01-04.0	Vapor Mitigation Cover System Vapor Mitigation Cover System

Cover System - A site cover will be required to allow for restricted–residential and/or commercial use of the site, though use is governed by local zoning. The cover will consist either of the structures such as a buildings, pavement, sidewalks comprising the site development (or such structures that currently exist at the site), or a soil cover, in areas where the upper two feet of exposed surface soil will exceed the applicable soil cleanup objectives (SCOs). Where a soil cover is required, it will be a minimum of two feet of soil placed over a demarcation layer, with the upper six inches of the soil of sufficient quality to maintain a vegetation layer. Soil cover material, including any fill material brought to the site, will meet the SCOs for cover material as set forth in 6 NYCRR Part 375-6.7(d).

Vapor Mitigation - The existing on-site building will be required to have a sub-slab depressurization system, or a similar engineered system to prevent the migration of vapors into the building from soil and/or groundwater.

Box 5

Periodic Review Report (PRR) Certification Statements

1. I certify by checking "YES" below that:

   a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the Engineering Control certification;

   b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and the information presented is accurate and compete.

YES	NO
☑	☐

2. For each Engineering control listed in Box 4, I certify by checking "YES" below that all of the following statements are true:

   (a) The Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

   (b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

   (c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

   (d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

   (e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

YES	NO
☑	☐

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative

Date

IC CERTIFICATIONS
SITE NO. C734142

Box 6

SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE

I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I James Kinder at 221 W. Division St Syracuse NY 13204,
print name print business address

am certifying as Owner (Owner or Remedial Party)

for the Site named in the Site Details Section of this form.

James Kinder 5/17/22
Signature of Owner, Remedial Party, or Designated Representative Rendering Certification — Date

EC CERTIFICATIONS

Box 7

Professional Engineer Signature

I certify that all information in Boxes 4 and 5 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I JOHN C. HERRMANN (print name) at TDK ENGINEERING ASSOCIATES, P.C. 19 GENESEE ST, CAMILLUS, NY 13031 (print business address)

am certifying as a Professional Engineer for the OWNER (Owner or Remedial Party)

STATE OF NEW YORK
JOHN C. HERRMANN
089494
LICENSED PROFESSIONAL ENGINEER

Signature of Professional Engineer, for the Owner or Remedial Party, Rendering Certification	Stamp (Required for PE)	Date
John C. Herrmann		5/17/22

EXHIBIT 1

Cover System Plan [Figure 1]


NORTH STREET
NEW YORK STATE ROUTE 5
NINE MILE CREEK
ROAD
AOC-3.1: SUB-SLAB DEPRESSURIZATION (SDD) SYSTEM INSTALLED OCT. 2016 AND JUNE 2017
WEST BUILDING
FINISHED FLOOR ELEV. 416.7±
MW-9
MW-10 (ABANDONED JUNE 2017)
MW-1 (ABANDONED DEC. 2016)
CONCRETE RETAINING WALL
LANDSCAPING PROGRAM AREA (JUNE 2020)
MW-2 (ABANDONED NOV. 2016)
GEOTECHNICAL INVESTIGATION SOIL BORING - AUGUST 2020 (TYP.)
MW-3 (ABANDONED DEC. 2016)
PROPOSED BUILDING FOOTPRINT (BASE MAP REF. NO. 5)
GT-1
GT-6
MW-4
GT-5
GT-2
GT-3
TEST PILE(S) LOCATION- JULY 2021, JAN. 2022 AND MARCH 2022 (TYP.)
GT-4
MW-5 (ABANDONED OCT. 2016)
GRADED SOILS FROM JUNE 2020 LANDSCAPING PROGRAM (APPROXIMATE LOCATION AND LIMITS)
40 CY±
MW-7 (ABANDONED OCT. 2016)
MW-6
ENVIRONMENTAL EASEMENT BOUNDARY (4.30 ACRES)
PROPERTY LIMITS (4.42 ACRES)
4.419 ACRES
COVER SYSTEM KEY
CONCRETE
PAVEMENT
LAWN AREAS WITH UPPER 2 FEET (MINIMUM) OF SOILS COMPLIANT WITH DEC CRITERIA FOR COVER SOILS
CONCRETE WITH SUB- SLAB DEPRESSURIZATION SYSTEM
KEY
MW-4
GROUNDWATER MONITORING WELL

1" = 20' SCALE 20 0 20 40 FEET

NOTES:

1. CURRENT SITE GRADING AND UTILITY INFORMATION NOT SHOWN FOR CLARITY.

BASE MAP REFERENCES:

1. DEPARTMENT OF ENVIRONMENTAL CONSERVATION EASEMENT SITE ID #C734142 - SURVEY OF 52 & 54 GENESEE STREET, CAMILLUS, NY 13031; TAX PARCELS 02-01-2.1, 3 AND 4 - PART OF LOT 80, VILLAGE OF CAMILLUS, COUNTY OF ONONDAGA, STATE OF NEW YORK; PREPARED BY CNY LAND SURVEYING, FILE NO. 15.116 DEC, DATED JULY 11, 2016.
2. GRADING PLAN PREPARED BY KEPLINGER FREEMAN ASSOCIATES, SHEET L200, DATED 6/7/16.
3. SITE COVERAGE SKETCH PLAN RECEIVED FROM PARAGON ENVIRONMENTAL CONSTRUCTION (PEC), ON FEB. 27 2017.
4. FIELD MAPPING BY TDK ENGINEERING (2017-2022).
5. SITE PREPARATION PLAN- CAMILLUS MILLS-PHASE II, PREPARED BY KEPLINGER FREEMAN ASSOCIATES, SHEET L100, DATED 01/29/21.

FIGURE 1 – COVER SYSTEM PLAN

05–11–22

PROJECT No.:	2009040
SCALE:	1" = 20'
DATE:	
ENG'D BY:	JCH
DRAWN BY:	DKC
CHECKED BY:	JED

DRAWING TITLE: COVER SYSTEM PLAN

SHEET: FIG–1

PROJECT: BROWNFIELD CLEANUP PROGRAM FORMER CAMILLUS CUTLERY COMPANY SITE

CLIENT: CAMILLUS MILLS, LLC

LOCATION: VILLAGE OF CAMILLUS, ONONDAGA COUNTY, NEW YORK

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REVISIONS:

EXHIBIT 2

Indoor Air Sampling Report

TDK Engineering Associates, PC

MEMORANDUM

To: Chris Mannes, P.E., NYSDEC * Via Email *

Cc: Jamie Kinder, Camillus Mills
Doug Sutherland, Camillus Mills
Doreen Simmons, Esq.
Joe Durand, P.E., TDK

From: John Herrmann, P.E.

Re: Indoor Air Sampling Program Summary
Former Camillus Cutlery Company – BCP Site No. C734142
TDK Project No.: 2009040

Date: May 17, 2022

Attached are the analytical results for the indoor air sampling program, which was conducted at the above-referenced site on March 3, 2022. The air sample locations are shown on *Figure 1*.

The results are generally consistent with the previous (2018 - 2021) sampling efforts and are further summarized in the Table 1. To facilitate review, the compounds for which the NYSDOH has listed Ambient Air Guidelines and/or are included on the Soil Vapor / Indoor Air Decision Matrices are highlighted on *Table 1*.

No exceedances of the NYSDOH's ambient air guidelines were reported and a comparison of the March 2022 to the most recent previous (May 2021) analytical results indicates a decrease in concentrations for the majority (~75%) of the compounds reported.

The reported trichloroethene (TCE) levels in the commercial and residential areas of the building have decreased, on average by approximately 70% and 10%, respectively following activation of the sub-slab depressurization (SSD) system.

Note that the potential for influence from other typical residential/workplace products, such as hair spray, dry-cleaned clothes, electronics cleaners, etc., also cannot be discounted with these evaluations.

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Comm Area
Lab Order:	C2203018	**Tag Number:**	200,377
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-001A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 5:32:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		ug/m3	1	3/5/2022 5:32:00 PM
1,1,2-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 5:32:00 PM
1,1-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 5:32:00 PM
1,1-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 5:32:00 PM
1,2,4-Trichlorobenzene	< 1.1	1.1		ug/m3	1	3/5/2022 5:32:00 PM
1,2,4-Trimethylbenzene	1.3	0.74		ug/m3	1	3/5/2022 5:32:00 PM
1,2-Dibromoethane	< 1.2	1.2		ug/m3	1	3/5/2022 5:32:00 PM
1,2-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 5:32:00 PM
1,2-Dichloroethane	0.65	0.61		ug/m3	1	3/5/2022 5:32:00 PM
1,2-Dichloropropane	< 0.69	0.69		ug/m3	1	3/5/2022 5:32:00 PM
1,3,5-Trimethylbenzene	0.49	0.74	J	ug/m3	1	3/5/2022 5:32:00 PM
1,3-butadiene	< 0.33	0.33		ug/m3	1	3/5/2022 5:32:00 PM
1,3-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 5:32:00 PM
1,4-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 5:32:00 PM
1,4-Dioxane	< 1.1	1.1		ug/m3	1	3/5/2022 5:32:00 PM
2,2,4-trimethylpentane	< 0.70	0.70		ug/m3	1	3/5/2022 5:32:00 PM
4-ethyltoluene	< 0.74	0.74		ug/m3	1	3/5/2022 5:32:00 PM
Acetone	65	28		ug/m3	40	3/7/2022 12:43:00 PM
Allyl chloride	< 0.47	0.47		ug/m3	1	3/5/2022 5:32:00 PM
Benzene	0.61	0.48		ug/m3	1	3/5/2022 5:32:00 PM
Benzyl chloride	< 0.86	0.86		ug/m3	1	3/5/2022 5:32:00 PM
Bromodichloromethane	< 1.0	1.0		ug/m3	1	3/5/2022 5:32:00 PM
Bromoform	< 1.6	1.6		ug/m3	1	3/5/2022 5:32:00 PM
Bromomethane	< 0.58	0.58		ug/m3	1	3/5/2022 5:32:00 PM
Carbon disulfide	< 0.47	0.47		ug/m3	1	3/5/2022 5:32:00 PM
Carbon tetrachloride	0.50	0.19		ug/m3	1	3/5/2022 5:32:00 PM
Chlorobenzene	< 0.69	0.69		ug/m3	1	3/5/2022 5:32:00 PM
Chloroethane	< 0.40	0.40		ug/m3	1	3/5/2022 5:32:00 PM
Chloroform	0.78	0.73		ug/m3	1	3/5/2022 5:32:00 PM
Chloromethane	1.7	0.31		ug/m3	1	3/5/2022 5:32:00 PM
cis-1,2-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 5:32:00 PM
cis-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 5:32:00 PM
Cyclohexane	< 0.52	0.52		ug/m3	1	3/5/2022 5:32:00 PM
Dibromochloromethane	< 1.3	1.3		ug/m3	1	3/5/2022 5:32:00 PM
Ethyl acetate	1.7	0.54		ug/m3	1	3/5/2022 5:32:00 PM
Ethylbenzene	< 0.65	0.65		ug/m3	1	3/5/2022 5:32:00 PM
Freon 11	1.2	0.84		ug/m3	1	3/5/2022 5:32:00 PM
Freon 113	< 1.1	1.1		ug/m3	1	3/5/2022 5:32:00 PM
Freon 114	< 1.0	1.0		ug/m3	1	3/5/2022 5:32:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Comm Area
Lab Order:	C2203018	**Tag Number:**	200,377
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-001A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
Freon 12	2.1	0.74		ug/m3	1	3/5/2022 5:32:00 PM
Heptane	1.1	0.61		ug/m3	1	3/5/2022 5:32:00 PM
Hexachloro-1,3-butadiene	< 1.6	1.6		ug/m3	1	3/5/2022 5:32:00 PM
Hexane	0.88	0.53		ug/m3	1	3/5/2022 5:32:00 PM
Isopropyl alcohol	59	15		ug/m3	40	3/7/2022 12:43:00 PM
m&p-Xylene	0.65	1.3	J	ug/m3	1	3/5/2022 5:32:00 PM
Methyl Butyl Ketone	1.1	1.2	J	ug/m3	1	3/5/2022 5:32:00 PM
Methyl Ethyl Ketone	7.7	8.8	J	ug/m3	10	3/6/2022 1:44:00 AM
Methyl Isobutyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 5:32:00 PM
Methyl tert-butyl ether	< 0.54	0.54		ug/m3	1	3/5/2022 5:32:00 PM
Methylene chloride	1.3	0.52		ug/m3	1	3/5/2022 5:32:00 PM
o-Xylene	< 0.65	0.65		ug/m3	1	3/5/2022 5:32:00 PM
Propylene	< 0.26	0.26		ug/m3	1	3/5/2022 5:32:00 PM
Styrene	0.89	0.64		ug/m3	1	3/5/2022 5:32:00 PM
Tetrachloroethylene	< 1.0	1.0		ug/m3	1	3/5/2022 5:32:00 PM
Tetrahydrofuran	6.5	4.4		ug/m3	10	3/6/2022 1:44:00 AM
Toluene	3.0	0.57		ug/m3	1	3/5/2022 5:32:00 PM
trans-1,2-Dichloroethene	1.8	0.59		ug/m3	1	3/5/2022 5:32:00 PM
trans-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 5:32:00 PM
Trichloroethene	0.43	0.16		ug/m3	1	3/5/2022 5:32:00 PM
Vinyl acetate	< 0.53	0.53		ug/m3	1	3/5/2022 5:32:00 PM
Vinyl Bromide	< 0.66	0.66		ug/m3	1	3/5/2022 5:32:00 PM
Vinyl chloride	< 0.10	0.10		ug/m3	1	3/5/2022 5:32:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Comm Area Dup
Lab Order:	C2203018	**Tag Number:**	352,377
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-002A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 6:16:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		ug/m3	1	3/5/2022 6:16:00 PM
1,1,2-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 6:16:00 PM
1,1-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 6:16:00 PM
1,1-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 6:16:00 PM
1,2,4-Trichlorobenzene	< 1.1	1.1		ug/m3	1	3/5/2022 6:16:00 PM
1,2,4-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 6:16:00 PM
1,2-Dibromoethane	< 1.2	1.2		ug/m3	1	3/5/2022 6:16:00 PM
1,2-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 6:16:00 PM
1,2-Dichloroethane	0.65	0.61		ug/m3	1	3/5/2022 6:16:00 PM
1,2-Dichloropropane	< 0.69	0.69		ug/m3	1	3/5/2022 6:16:00 PM
1,3,5-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 6:16:00 PM
1,3-butadiene	< 0.33	0.33		ug/m3	1	3/5/2022 6:16:00 PM
1,3-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 6:16:00 PM
1,4-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 6:16:00 PM
1,4-Dioxane	< 1.1	1.1		ug/m3	1	3/5/2022 6:16:00 PM
2,2,4-trimethylpentane	< 0.70	0.70		ug/m3	1	3/5/2022 6:16:00 PM
4-ethyltoluene	< 0.74	0.74		ug/m3	1	3/5/2022 6:16:00 PM
Acetone	92	28		ug/m3	40	3/7/2022 1:25:00 PM
Allyl chloride	< 0.47	0.47		ug/m3	1	3/5/2022 6:16:00 PM
Benzene	0.54	0.48		ug/m3	1	3/5/2022 6:16:00 PM
Benzyl chloride	< 0.86	0.86		ug/m3	1	3/5/2022 6:16:00 PM
Bromodichloromethane	< 1.0	1.0		ug/m3	1	3/5/2022 6:16:00 PM
Bromoform	< 1.6	1.6		ug/m3	1	3/5/2022 6:16:00 PM
Bromomethane	< 0.58	0.58		ug/m3	1	3/5/2022 6:16:00 PM
Carbon disulfide	< 0.47	0.47		ug/m3	1	3/5/2022 6:16:00 PM
Carbon tetrachloride	0.44	0.19		ug/m3	1	3/5/2022 6:16:00 PM
Chlorobenzene	< 0.69	0.69		ug/m3	1	3/5/2022 6:16:00 PM
Chloroethane	< 0.40	0.40		ug/m3	1	3/5/2022 6:16:00 PM
Chloroform	0.73	0.73		ug/m3	1	3/5/2022 6:16:00 PM
Chloromethane	1.7	0.31		ug/m3	1	3/5/2022 6:16:00 PM
cis-1,2-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 6:16:00 PM
cis-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 6:16:00 PM
Cyclohexane	< 0.52	0.52		ug/m3	1	3/5/2022 6:16:00 PM
Dibromochloromethane	< 1.3	1.3		ug/m3	1	3/5/2022 6:16:00 PM
Ethyl acetate	2.0	0.54		ug/m3	1	3/5/2022 6:16:00 PM
Ethylbenzene	< 0.65	0.65		ug/m3	1	3/5/2022 6:16:00 PM
Freon 11	1.2	0.84		ug/m3	1	3/5/2022 6:16:00 PM
Freon 113	< 1.1	1.1		ug/m3	1	3/5/2022 6:16:00 PM
Freon 114	< 1.0	1.0		ug/m3	1	3/5/2022 6:16:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Comm Area Dup
Lab Order:	C2203018	**Tag Number:**	352,377
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-002A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
Freon 12	2.3	0.74		ug/m3	1	3/5/2022 6:16:00 PM
Heptane	1.2	0.61		ug/m3	1	3/5/2022 6:16:00 PM
Hexachloro-1,3-butadiene	< 1.6	1.6		ug/m3	1	3/5/2022 6:16:00 PM
Hexane	0.88	0.53		ug/m3	1	3/5/2022 6:16:00 PM
Isopropyl alcohol	72	15		ug/m3	40	3/7/2022 1:25:00 PM
m&p-Xylene	0.69	1.3	J	ug/m3	1	3/5/2022 6:16:00 PM
Methyl Butyl Ketone	1.2	1.2		ug/m3	1	3/5/2022 6:16:00 PM
Methyl Ethyl Ketone	8.8	8.8		ug/m3	10	3/6/2022 2:26:00 AM
Methyl Isobutyl Ketone	0.53	1.2	J	ug/m3	1	3/5/2022 6:16:00 PM
Methyl tert-butyl ether	< 0.54	0.54		ug/m3	1	3/5/2022 6:16:00 PM
Methylene chloride	1.2	0.52		ug/m3	1	3/5/2022 6:16:00 PM
o-Xylene	< 0.65	0.65		ug/m3	1	3/5/2022 6:16:00 PM
Propylene	< 0.26	0.26		ug/m3	1	3/5/2022 6:16:00 PM
Styrene	0.81	0.64		ug/m3	1	3/5/2022 6:16:00 PM
Tetrachloroethylene	< 1.0	1.0		ug/m3	1	3/5/2022 6:16:00 PM
Tetrahydrofuran	6.5	4.4		ug/m3	10	3/6/2022 2:26:00 AM
Toluene	3.4	0.57		ug/m3	1	3/5/2022 6:16:00 PM
trans-1,2-Dichloroethene	1.8	0.59		ug/m3	1	3/5/2022 6:16:00 PM
trans-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 6:16:00 PM
Trichloroethene	0.38	0.16		ug/m3	1	3/5/2022 6:16:00 PM
Vinyl acetate	< 0.53	0.53		ug/m3	1	3/5/2022 6:16:00 PM
Vinyl Bromide	< 0.66	0.66		ug/m3	1	3/5/2022 6:16:00 PM
Vinyl chloride	< 0.10	0.10		ug/m3	1	3/5/2022 6:16:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Room 102
Lab Order:	C2203018	**Tag Number:**	248,1171
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-003A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 7:00:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		ug/m3	1	3/5/2022 7:00:00 PM
1,1,2-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 7:00:00 PM
1,1-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 7:00:00 PM
1,1-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 7:00:00 PM
1,2,4-Trichlorobenzene	< 1.1	1.1		ug/m3	1	3/5/2022 7:00:00 PM
1,2,4-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 7:00:00 PM
1,2-Dibromoethane	< 1.2	1.2		ug/m3	1	3/5/2022 7:00:00 PM
1,2-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:00:00 PM
1,2-Dichloroethane	1.4	0.61		ug/m3	1	3/5/2022 7:00:00 PM
1,2-Dichloropropane	< 0.69	0.69		ug/m3	1	3/5/2022 7:00:00 PM
1,3,5-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 7:00:00 PM
1,3-butadiene	< 0.33	0.33		ug/m3	1	3/5/2022 7:00:00 PM
1,3-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:00:00 PM
1,4-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:00:00 PM
1,4-Dioxane	< 1.1	1.1		ug/m3	1	3/5/2022 7:00:00 PM
2,2,4-trimethylpentane	< 0.70	0.70		ug/m3	1	3/5/2022 7:00:00 PM
4-ethyltoluene	< 0.74	0.74		ug/m3	1	3/5/2022 7:00:00 PM
Acetone	42	28		ug/m3	40	3/7/2022 2:07:00 PM
Allyl chloride	< 0.47	0.47		ug/m3	1	3/5/2022 7:00:00 PM
Benzene	0.48	0.48		ug/m3	1	3/5/2022 7:00:00 PM
Benzyl chloride	< 0.86	0.86		ug/m3	1	3/5/2022 7:00:00 PM
Bromodichloromethane	< 1.0	1.0		ug/m3	1	3/5/2022 7:00:00 PM
Bromoform	< 1.6	1.6		ug/m3	1	3/5/2022 7:00:00 PM
Bromomethane	< 0.58	0.58		ug/m3	1	3/5/2022 7:00:00 PM
Carbon disulfide	< 0.47	0.47		ug/m3	1	3/5/2022 7:00:00 PM
Carbon tetrachloride	0.44	0.19		ug/m3	1	3/5/2022 7:00:00 PM
Chlorobenzene	< 0.69	0.69		ug/m3	1	3/5/2022 7:00:00 PM
Chloroethane	< 0.40	0.40		ug/m3	1	3/5/2022 7:00:00 PM
Chloroform	0.98	0.73		ug/m3	1	3/5/2022 7:00:00 PM
Chloromethane	< 0.31	0.31		ug/m3	1	3/5/2022 7:00:00 PM
cis-1,2-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 7:00:00 PM
cis-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 7:00:00 PM
Cyclohexane	< 0.52	0.52		ug/m3	1	3/5/2022 7:00:00 PM
Dibromochloromethane	< 1.3	1.3		ug/m3	1	3/5/2022 7:00:00 PM
Ethyl acetate	2.6	0.54		ug/m3	1	3/5/2022 7:00:00 PM
Ethylbenzene	< 0.65	0.65		ug/m3	1	3/5/2022 7:00:00 PM
Freon 11	1.2	0.84		ug/m3	1	3/5/2022 7:00:00 PM
Freon 113	< 1.1	1.1		ug/m3	1	3/5/2022 7:00:00 PM
Freon 114	< 1.0	1.0		ug/m3	1	3/5/2022 7:00:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Room 102
Lab Order:	C2203018	**Tag Number:**	248,1171
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-003A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
Freon 12	2.4	0.74		ug/m3	1	3/5/2022 7:00:00 PM
Heptane	0.94	0.61		ug/m3	1	3/5/2022 7:00:00 PM
Hexachloro-1,3-butadiene	< 1.6	1.6		ug/m3	1	3/5/2022 7:00:00 PM
Hexane	< 0.53	0.53		ug/m3	1	3/5/2022 7:00:00 PM
Isopropyl alcohol	53	15		ug/m3	40	3/7/2022 2:07:00 PM
m&p-Xylene	0.69	1.3	J	ug/m3	1	3/5/2022 7:00:00 PM
Methyl Butyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 7:00:00 PM
Methyl Ethyl Ketone	2.2	0.88		ug/m3	1	3/5/2022 7:00:00 PM
Methyl Isobutyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 7:00:00 PM
Methyl tert-butyl ether	< 0.54	0.54		ug/m3	1	3/5/2022 7:00:00 PM
Methylene chloride	1.2	0.52		ug/m3	1	3/5/2022 7:00:00 PM
o-Xylene	< 0.65	0.65		ug/m3	1	3/5/2022 7:00:00 PM
Propylene	< 0.26	0.26		ug/m3	1	3/5/2022 7:00:00 PM
Styrene	< 0.64	0.64		ug/m3	1	3/5/2022 7:00:00 PM
Tetrachloroethylene	< 1.0	1.0		ug/m3	1	3/5/2022 7:00:00 PM
Tetrahydrofuran	11	4.4		ug/m3	10	3/6/2022 3:09:00 AM
Toluene	1.4	0.57		ug/m3	1	3/5/2022 7:00:00 PM
trans-1,2-Dichloroethene	8.0	0.59		ug/m3	1	3/5/2022 7:00:00 PM
trans-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 7:00:00 PM
Trichloroethene	0.21	0.16		ug/m3	1	3/5/2022 7:00:00 PM
Vinyl acetate	< 0.53	0.53		ug/m3	1	3/5/2022 7:00:00 PM
Vinyl Bromide	< 0.66	0.66		ug/m3	1	3/5/2022 7:00:00 PM
Vinyl chloride	< 0.10	0.10		ug/m3	1	3/5/2022 7:00:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Outside
Lab Order:	C2203018	**Tag Number:**	460,397
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-004A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 7:44:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		ug/m3	1	3/5/2022 7:44:00 PM
1,1,2-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 7:44:00 PM
1,1-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 7:44:00 PM
1,1-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 7:44:00 PM
1,2,4-Trichlorobenzene	< 1.1	1.1		ug/m3	1	3/5/2022 7:44:00 PM
1,2,4-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 7:44:00 PM
1,2-Dibromoethane	< 1.2	1.2		ug/m3	1	3/5/2022 7:44:00 PM
1,2-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:44:00 PM
1,2-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 7:44:00 PM
1,2-Dichloropropane	< 0.69	0.69		ug/m3	1	3/5/2022 7:44:00 PM
1,3,5-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 7:44:00 PM
1,3-butadiene	< 0.33	0.33		ug/m3	1	3/5/2022 7:44:00 PM
1,3-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:44:00 PM
1,4-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 7:44:00 PM
1,4-Dioxane	< 1.1	1.1		ug/m3	1	3/5/2022 7:44:00 PM
2,2,4-trimethylpentane	< 0.70	0.70		ug/m3	1	3/5/2022 7:44:00 PM
4-ethyltoluene	< 0.74	0.74		ug/m3	1	3/5/2022 7:44:00 PM
Acetone	13	7.1		ug/m3	10	3/6/2022 3:52:00 AM
Allyl chloride	< 0.47	0.47		ug/m3	1	3/5/2022 7:44:00 PM
Benzene	0.51	0.48		ug/m3	1	3/5/2022 7:44:00 PM
Benzyl chloride	< 0.86	0.86		ug/m3	1	3/5/2022 7:44:00 PM
Bromodichloromethane	< 1.0	1.0		ug/m3	1	3/5/2022 7:44:00 PM
Bromoform	< 1.6	1.6		ug/m3	1	3/5/2022 7:44:00 PM
Bromomethane	< 0.58	0.58		ug/m3	1	3/5/2022 7:44:00 PM
Carbon disulfide	< 0.47	0.47		ug/m3	1	3/5/2022 7:44:00 PM
Carbon tetrachloride	0.44	0.19		ug/m3	1	3/5/2022 7:44:00 PM
Chlorobenzene	< 0.69	0.69		ug/m3	1	3/5/2022 7:44:00 PM
Chloroethane	< 0.40	0.40		ug/m3	1	3/5/2022 7:44:00 PM
Chloroform	< 0.73	0.73		ug/m3	1	3/5/2022 7:44:00 PM
Chloromethane	0.85	0.31		ug/m3	1	3/5/2022 7:44:00 PM
cis-1,2-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 7:44:00 PM
cis-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 7:44:00 PM
Cyclohexane	< 0.52	0.52		ug/m3	1	3/5/2022 7:44:00 PM
Dibromochloromethane	< 1.3	1.3		ug/m3	1	3/5/2022 7:44:00 PM
Ethyl acetate	< 0.54	0.54		ug/m3	1	3/5/2022 7:44:00 PM
Ethylbenzene	< 0.65	0.65		ug/m3	1	3/5/2022 7:44:00 PM
Freon 11	1.2	0.84		ug/m3	1	3/5/2022 7:44:00 PM
Freon 113	< 1.1	1.1		ug/m3	1	3/5/2022 7:44:00 PM
Freon 114	< 1.0	1.0		ug/m3	1	3/5/2022 7:44:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Outside
Lab Order:	C2203018	**Tag Number:**	460,397
Project:	Former Camillus Cutlery	**Collection Date:**	3/3/2022
Lab ID:	C2203018-004A	**Matrix:**	AIR

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
Freon 12	2.4	0.74		ug/m3	1	3/5/2022 7:44:00 PM
Heptane	< 0.61	0.61		ug/m3	1	3/5/2022 7:44:00 PM
Hexachloro-1,3-butadiene	< 1.6	1.6		ug/m3	1	3/5/2022 7:44:00 PM
Hexane	< 0.53	0.53		ug/m3	1	3/5/2022 7:44:00 PM
Isopropyl alcohol	1.3	0.37		ug/m3	1	3/5/2022 7:44:00 PM
m&p-Xylene	< 1.3	1.3		ug/m3	1	3/5/2022 7:44:00 PM
Methyl Butyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 7:44:00 PM
Methyl Ethyl Ketone	0.56	0.88	J	ug/m3	1	3/5/2022 7:44:00 PM
Methyl Isobutyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 7:44:00 PM
Methyl tert-butyl ether	< 0.54	0.54		ug/m3	1	3/5/2022 7:44:00 PM
Methylene chloride	1.0	0.52		ug/m3	1	3/5/2022 7:44:00 PM
o-Xylene	< 0.65	0.65		ug/m3	1	3/5/2022 7:44:00 PM
Propylene	< 0.26	0.26		ug/m3	1	3/5/2022 7:44:00 PM
Styrene	< 0.64	0.64		ug/m3	1	3/5/2022 7:44:00 PM
Tetrachloroethylene	< 1.0	1.0		ug/m3	1	3/5/2022 7:44:00 PM
Tetrahydrofuran	< 0.44	0.44		ug/m3	1	3/5/2022 7:44:00 PM
Toluene	< 0.57	0.57		ug/m3	1	3/5/2022 7:44:00 PM
trans-1,2-Dichloroethene	< 0.59	0.59		ug/m3	1	3/5/2022 7:44:00 PM
trans-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 7:44:00 PM
Trichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 7:44:00 PM
Vinyl acetate	< 0.53	0.53		ug/m3	1	3/5/2022 7:44:00 PM
Vinyl Bromide	< 0.66	0.66		ug/m3	1	3/5/2022 7:44:00 PM
Vinyl chloride	< 0.10	0.10		ug/m3	1	3/5/2022 7:44:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Trip Blank
Lab Order:	C2203018	**Tag Number:**	
Project:	Former Camillus Cutlery	**Collection Date:**	
Lab ID:	C2203018-005A	**Matrix:**	

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
1,1,1-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 4:48:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		ug/m3	1	3/5/2022 4:48:00 PM
1,1,2-Trichloroethane	< 0.82	0.82		ug/m3	1	3/5/2022 4:48:00 PM
1,1-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 4:48:00 PM
1,1-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 4:48:00 PM
1,2,4-Trichlorobenzene	< 1.1	1.1		ug/m3	1	3/5/2022 4:48:00 PM
1,2,4-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 4:48:00 PM
1,2-Dibromoethane	< 1.2	1.2		ug/m3	1	3/5/2022 4:48:00 PM
1,2-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 4:48:00 PM
1,2-Dichloroethane	< 0.61	0.61		ug/m3	1	3/5/2022 4:48:00 PM
1,2-Dichloropropane	< 0.69	0.69		ug/m3	1	3/5/2022 4:48:00 PM
1,3,5-Trimethylbenzene	< 0.74	0.74		ug/m3	1	3/5/2022 4:48:00 PM
1,3-butadiene	< 0.33	0.33		ug/m3	1	3/5/2022 4:48:00 PM
1,3-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 4:48:00 PM
1,4-Dichlorobenzene	< 0.90	0.90		ug/m3	1	3/5/2022 4:48:00 PM
1,4-Dioxane	< 1.1	1.1		ug/m3	1	3/5/2022 4:48:00 PM
2,2,4-trimethylpentane	< 0.70	0.70		ug/m3	1	3/5/2022 4:48:00 PM
4-ethyltoluene	< 0.74	0.74		ug/m3	1	3/5/2022 4:48:00 PM
Acetone	< 0.71	0.71		ug/m3	1	3/5/2022 4:48:00 PM
Allyl chloride	< 0.47	0.47		ug/m3	1	3/5/2022 4:48:00 PM
Benzene	< 0.48	0.48		ug/m3	1	3/5/2022 4:48:00 PM
Benzyl chloride	< 0.86	0.86		ug/m3	1	3/5/2022 4:48:00 PM
Bromodichloromethane	< 1.0	1.0		ug/m3	1	3/5/2022 4:48:00 PM
Bromoform	< 1.6	1.6		ug/m3	1	3/5/2022 4:48:00 PM
Bromomethane	< 0.58	0.58		ug/m3	1	3/5/2022 4:48:00 PM
Carbon disulfide	< 0.47	0.47		ug/m3	1	3/5/2022 4:48:00 PM
Carbon tetrachloride	< 0.19	0.19		ug/m3	1	3/5/2022 4:48:00 PM
Chlorobenzene	< 0.69	0.69		ug/m3	1	3/5/2022 4:48:00 PM
Chloroethane	< 0.40	0.40		ug/m3	1	3/5/2022 4:48:00 PM
Chloroform	< 0.73	0.73		ug/m3	1	3/5/2022 4:48:00 PM
Chloromethane	< 0.31	0.31		ug/m3	1	3/5/2022 4:48:00 PM
cis-1,2-Dichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 4:48:00 PM
cis-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 4:48:00 PM
Cyclohexane	< 0.52	0.52		ug/m3	1	3/5/2022 4:48:00 PM
Dibromochloromethane	< 1.3	1.3		ug/m3	1	3/5/2022 4:48:00 PM
Ethyl acetate	< 0.54	0.54		ug/m3	1	3/5/2022 4:48:00 PM
Ethylbenzene	< 0.65	0.65		ug/m3	1	3/5/2022 4:48:00 PM
Freon 11	< 0.84	0.84		ug/m3	1	3/5/2022 4:48:00 PM
Freon 113	< 1.1	1.1		ug/m3	1	3/5/2022 4:48:00 PM
Freon 114	< 1.0	1.0		ug/m3	1	3/5/2022 4:48:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Centek/SanAir Technologies Laboratory

Date: *09-Mar-22*

CLIENT:	Camillus Mills, LLC	**Client Sample ID:**	Trip Blank
Lab Order:	C2203018	**Tag Number:**	
Project:	Former Camillus Cutlery	**Collection Date:**	
Lab ID:	C2203018-005A	**Matrix:**	

Analyses	Result	DL	Qual	Units	DF	Date Analyzed
1UG/M3 W/ 0.2UG/M3 CT-TCE-VC-DCE-1,1DCE		**TO-15**				Analyst: **RJP**
Freon 12	< 0.74	0.74		ug/m3	1	3/5/2022 4:48:00 PM
Heptane	< 0.61	0.61		ug/m3	1	3/5/2022 4:48:00 PM
Hexachloro-1,3-butadiene	< 1.6	1.6		ug/m3	1	3/5/2022 4:48:00 PM
Hexane	< 0.53	0.53		ug/m3	1	3/5/2022 4:48:00 PM
Isopropyl alcohol	< 0.37	0.37		ug/m3	1	3/5/2022 4:48:00 PM
m&p-Xylene	< 1.3	1.3		ug/m3	1	3/5/2022 4:48:00 PM
Methyl Butyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 4:48:00 PM
Methyl Ethyl Ketone	< 0.88	0.88		ug/m3	1	3/5/2022 4:48:00 PM
Methyl Isobutyl Ketone	< 1.2	1.2		ug/m3	1	3/5/2022 4:48:00 PM
Methyl tert-butyl ether	< 0.54	0.54		ug/m3	1	3/5/2022 4:48:00 PM
Methylene chloride	< 0.52	0.52		ug/m3	1	3/5/2022 4:48:00 PM
o-Xylene	< 0.65	0.65		ug/m3	1	3/5/2022 4:48:00 PM
Propylene	< 0.26	0.26		ug/m3	1	3/5/2022 4:48:00 PM
Styrene	< 0.64	0.64		ug/m3	1	3/5/2022 4:48:00 PM
Tetrachloroethylene	< 1.0	1.0		ug/m3	1	3/5/2022 4:48:00 PM
Tetrahydrofuran	< 0.44	0.44		ug/m3	1	3/5/2022 4:48:00 PM
Toluene	< 0.57	0.57		ug/m3	1	3/5/2022 4:48:00 PM
trans-1,2-Dichloroethene	< 0.59	0.59		ug/m3	1	3/5/2022 4:48:00 PM
trans-1,3-Dichloropropene	< 0.68	0.68		ug/m3	1	3/5/2022 4:48:00 PM
Trichloroethene	< 0.16	0.16		ug/m3	1	3/5/2022 4:48:00 PM
Vinyl acetate	< 0.53	0.53		ug/m3	1	3/5/2022 4:48:00 PM
Vinyl Bromide	< 0.66	0.66		ug/m3	1	3/5/2022 4:48:00 PM
Vinyl chloride	< 0.10	0.10		ug/m3	1	3/5/2022 4:48:00 PM

Qualifiers:

SC	Sub-Contracted	.	Results reported are not blank corrected
B	Analyte detected in the associated Method Blank	E	Estimated Value above quantitation range
H	Holding times for preparation or analysis exceeded	J	Analyte detected below quantitation limit
JN	Non-routine analyte. Quantitation estimated.	ND	Not Detected at the Limit of Detection
S	Spike Recovery outside accepted recovery limits	DL	Detection Limit

Former Camillus Cutlery Site
52 & 54 Genesee Street
Village of Camillus, Onondaga County, NY
DEC No. C734142

TABLE 1 : ANALYTICAL DATA SUMMARY - AIR

Sampling Dates:	As Noted
Analytical Method:	As Indicated
Matrix:	Air

COMPOUND	NYSDOH Guideline (mcg/m^3)	SAMPLE IDENTIFICATION														
		Commercial Area					Commercial Area Dupe					Room 108	Room 107			Room 102
		1/8/2018	1/22/2019	1/27/2020	5/11/2021	3/3/2022	1/8/2018	1/22/2019	1/27/2020	5/11/2021	3/3/2022	1/8/2018	1/22/2019	1/27/2020	5/11/2021	3/3/2022
1,1,1-Trichloroethane	---	0.65	ND <0.82	0.76	ND <0.82	<0.82	0.65	ND <0.82	0.76	ND < 0.82	<0.82	ND < 0.82	ND < 0.82	ND < 0.82	ND < 0.82	<0.82
1,1,2,2-Tetrachloroethane	---	ND < 1.0	ND < 1.0	ND < 1.0	ND <1.0	<1	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
1,1,2-Trichloroethane	---	ND < 0.82	ND < 0.82	ND < 0.82	ND <0.82	<0.82	ND < 0.82	ND < 0.82	ND < 0.82	ND < 0.82	<0.82	ND < 0.82	ND < 0.82	ND < 0.82	ND < 0.82	<0.82
1,1-Dichloroethane	---	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61
1,1-Dichloroethene	---	ND < 0.59	ND <0.16	ND < 0.16	ND < 0.16	<0.16	ND < 0.59	ND <0.16	ND < 0.16	ND < 0.16	<0.16	ND < 0.59	ND <0.16	ND < 0.16	ND < 0.61	<0.16
1,2,4-Trichlorobenzene	---	ND < 1.1	ND <1.1	ND <1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
1,2,4-Trimethylbenzene	---	9.8	2.4	2.5	1.5	1.3	9	2.2	2.5	2.0	<0.74	3.1	0.93	0.84	1.1	<0.74
1,2-Dibromoethane	---	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2
1,2-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	ND <0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,2-Dichloroethane	---	ND < 0.61	ND < 0.61	1.3	1.1	0.65	ND < 0.61	ND < 0.61	1.3	1.1	0.65	ND < 0.61	ND < 0.61	4.1	3.3	1.4
1,2-Dichloropropane	---	ND < 0.69	ND < 0.69	ND < 0.69	ND <0.69	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69
1,3,5-Trimethylbenzene	---	3.9	2.0	2.6	2.3	0.49	0.81	2.0	2.6	2.4	<0.74	2.0	ND <0.74	1.5	ND < 0.74	<0.74
1,3-butadiene	---	ND < 0.33	ND < 0.33	ND < 0.33	ND < 0.33	<0.33	ND < 0.33	ND < 0.33	ND < 0.33	ND < 0.33	<0.33	ND < 0.33	ND < 0.33	ND < 0.33	ND < 0.33	<0.33
1,3-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,4-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,4- Dioxane	---	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
2,2,4 -trimethylpentane	---	0.69	ND <0.70	ND < 0.70	ND < 0.70	<0.70	0.93	ND <0.70	ND < 0.70	ND < 0.70	<0.70	0.47	ND <0.70	ND < 0.70	ND < 0.70	<0.70
4-ethyltoluene	---	2.3	ND <0.74	ND < 0.74	ND < 0.74	<0.74	2.2	ND <0.74	ND < 0.74	ND < 0.74	<0.74	0.74	ND <0.74	ND < 0.74	ND < 0.74	<0.74
Acetone	---	40	190	110	170	65	120	190	94	71	92	52	340	65	1800	42
Allyl chloride	---	ND < 0.47	ND < 0.47	ND < 0.47	ND < 0.47	<0.47	ND < 0.47	ND < 0.47	ND < 0.47	ND < 0.47	<0.47	ND < 0.47	ND < 0.47	ND < 0.47	ND < 0.47	<0.47
Benzene	---	1.1	0.86	0.93	0.54	0.61	1.2	0.80	0.93	0.51	0.54	1.1	0.73	2.2	1.3	0.48
Benzyl chloride	---	ND < 0.86	ND < 0.86	ND < 0.86	ND < 0.86	<0.86	ND < 0.86	ND < 0.86	ND < 0.86	ND < 0.86	<0.86	ND < 0.86	ND < 0.86	ND < 0.86	ND < 0.86	<0.86
Bromodichloromethane	---	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
Bromoform	---	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6
Bromomethane	---	ND < 0.58	ND < 0.58	ND < 0.58	ND < 0.58	<0.58	ND < 0.58	ND < 0.58	ND < 0.58	ND < 0.58	<0.58	ND < 0.58	ND < 0.58	ND < 0.58	ND < 0.58	<0.58
Carbon Disulfide	---	ND < 0.47	0.37	0.65	0.75	<0.47	ND < 0.47	ND < 0.47	0.65	0.75	<0.47	ND < 0.47	ND < 0.47	ND < 0.47	0.78	<0.47
Carbon Tetrachloride	---	0.44	0.50	0.57	0.38	0.50	0.44	0.50	0.57	0.38	0.44	0.50	0.50	0.57	0.38	0.44
Chlorobenzene	---	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69
Chloroethane	---	ND < 0.40	ND < 0.40	ND < 0.40	ND < 0.40	<0.40	ND < 0.40	ND < 0.40	ND < 0.40	ND < 0.40	<0.40	ND < 0.40	ND < 0.40	ND < 0.40	ND < 0.40	<0.4
Chloroform	---	0.54	0.59	1.6	1.2	0.78	0.59	0.54	1.7	1.2	0.73	0.98	1.2	2.9	2.1	0.98
Chloromethane	---	1.3	0.83	1.3	ND < 0.31	1.7	1.4	0.87	1.4	ND < 0.31	1.7	ND<0.31	0.68	ND < 0.31	ND < 0.31	<0.31
Cis-1,2-Dichloroethene	---	ND < 0.59	ND<0.16	ND < 0.16	0.24	<0.16	ND < 0.59	ND<0.16	ND < 0.16	ND < 0.16	<0.16	ND < 0.59	ND<0.16	ND < 0.16	0.71	<0.16
Cis-1,3-Dichloropropane	---	ND < 0.68	ND<0.68	ND < 0.68	ND < 0.68	<0.68	ND < 0.68	ND<0.68	ND < 0.68	ND < 0.68	<0.68	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68
Cyclohexane	---	ND < 0.52	0.52	ND < 0.52	0.65	<0.52	0.48	0.45	ND < 0.52	0.55	<0.52	ND < 0.52	0.34	ND < 0.52	ND < 0.52	<0.52
Dibromochloromethane	---	ND < 1.3	ND < 1.3	ND < 1.3	ND < 1.3	<1.3	ND < 1.3	ND < 1.3	ND < 1.3	ND < 1.3	<1.3	ND < 1.3	ND <1.3	ND < 1.3	ND < 1.3	<1.3
Ethyl acetate	---	1.4	3.9	3.8	14	1.7	1.5	3.8	3.4	14	2	1	11	8.6	29	2.6
Ethylbenzene	---	1.9	0.48	0.48	0.61	<0.65	2	0.48	0.48	0.61	<0.65	8.9	0.56	0.74	1.50	<0.65
Freon 11	---	1.0	1.1	1.2	1.1	1.2	1.0	1.0	1.3	0.96	1.20	1.1	1.0	1.2	0.9	1.2
Freon 113	---	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
Freon 114	---	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
Freon 12	---	2.1	1.9	2.3	2.3	2.1	2.2	2.0	2.4	2.1	2.3	2.3	1.9	2.2	2.3	2.4
Heptane	---	6.3	2.1	2.8	2.8	1.1	6.5	2.0	2.4	2.9	1.2	2.6	1.1	2.2	3.9	0.94
Hexachloro-1,3-butadiene	---	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6	ND < 1.0	ND < 1.6	ND < 1.6	ND < 1.6	<1.6	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6
Hexane	---	1.3	0.78	ND < 0.53	1.2	0.88	1.3	0.70	ND < 0.53	1.2	0.88	1.6	0.49	ND < 0.53	2.3	<0.53
Isopropyl alcohol	---	43	44	41	95	59	54	46	37	44	72	12	ND <0.37	110	52	53
m&p-Xylene	---	7.3	1.6	1.3	1.4	0.65	7.3	1.5	1.3	1.5	0.69	20.0	1.7	1.7	3.6	0.69
Methyl Butyl Ketone	---	ND < 1.2	1.1	2.0	2.3	1.1	ND < 1.2	0.94	2.0	2.3	1.2	ND < 1.2	ND <1.2	ND < 1.2	ND < 1.2	<1.2
Methyl Ethyl Ketone	---	22	7.4	11	17	7.7	35	8.0	10.0	17.0	8.8	16	1.6	3.2	5.7	2.2
Methyl Isobutyl Ketone	---	0.61	0.7	2.2	1.1	<1.2	0.68	0.57	1.8	ND < 1.2	0.53	ND < 1.2	1.6	ND < 1.2	1.5	<1.2
Methyl-Tert-Butyl Ether	---	ND < 0.54	ND < 0.54	ND < 0.54	ND < 0.54	<0.54	ND < 0.54	ND < 0.54	ND < 0.54	ND < 0.54	<0.54	ND < 0.54	ND < 0.54	ND < 0.54	ND < 0.54	<0.54
Methylene Chloride	60	1.6	1.7	1.3	3.5	1.3	1.4	1.5	1.4	2.4	1.2	1.3	1.0	1.3	4.9	1.2
o-Xylene	---	3.1	0.82	0.69	0.61	<0.65	3	0.78	0.65	0.61	<0.65	5.6	0.82	0.69	1.3	<0.65
Propylene	---	ND < 0.26	ND < 0.26	ND < 0.26	ND < 0.26	<0.26	ND < 0.26	ND < 0.26	ND < 0.26	ND < 0.26	<0.26	ND < 0.26	ND <0.26	ND < 0.26	ND < 0.26	<0.26
Styrene	---	6.4	2.3	4.6	1.7	0.89	6.6	2.4	4.6	1.8	0.81	2	0.81	1.1	1.2	<0.64
Tetrachloroethylene	30	ND < 1.0	ND < 1.0	1.2	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	1.8	ND < 1.0	<1.0	ND < 1.0	ND < 1.0	0.75	1	<1.0
Tetrahydrofuran	---	20	2.8	3.2	5.3	6.5	35	2.8	3.2	5.5	6.5	28	0.65	1.9	2.7	11
Toluene	---	3.1	3.9	4.9	12	3	3.2	3.8	4.8	5.2	3.4	2.6	1.9	4.7	16	1.4
Trans-1,2-Dichloroethene	---	ND < 0.59	2.0	ND < 0.59	8.7	1.8	0.99	1.9	ND < 0.59	7.5	1.8	9.1	4.0	11.0	15.0	8.0
Trans-1,3-Dichloroethene	---	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68
Trichloroethene	2	1.9	1.8	1.6	0.59	0.43	1.8	0.91	1.5	0.59	0.38	ND < 0.18	0.27	ND < 0.16	ND < 0.16	0.21
Xylene acetate	---	ND < 0.53	ND < 0.53	ND < 0.53	ND < 0.53	<0.53	ND < 0.53	ND < 0.53	ND < 0.53	ND < 0.53	<0.53	ND < 0.53	ND < 0.53	ND < 0.53	ND < 0.53	<0.53
Vinyl Bromide	---	ND < 0.66	ND < 0.66	ND < 0.66	ND < 0.66	<0.66	ND < 0.66	ND < 0.66	ND < 0.66	ND < 0.66	<0.66	ND < 0.68	ND < 0.66	ND < 0.66	ND < 0.66	<0.66
Vinyl choloride	---	ND<0.10	ND<0.10	ND < 0.10	ND < 0.10	<0.10	ND<0.10	ND<0.10	ND < 0.10	ND < 0.10	<0.10	ND < 0.10	ND < 0.10	ND < 0.10	ND < 0.10	<0.10

Notes:

1. mcg/m^3 - micrograms per cubic meter
2. Exceedences are shown in red.
3. Sample collection cannister and regulator stolen during sample collection, sampling apparatus not recovered and no analysis performed.

References:

1. NYSDOH [Final] Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006.
2. NYSDOH Trichloroethene (TCE) in Indoor and Outdoor Air - August 2015 Fact Sheet.
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Former Camillus Cutlery Site
52 & 54 Genesee Street
Village of Camillus, Onondaga County, NY
DEC No. C734142

TABLE 1 : ANALYTICAL DATA SUMMARY - AIR

Sampling Dates: As Noted
Analytical Method: As Indicated
Matrix: Air

COMPOUND	NYSDOH Guideline (mcg/m^3)	SAMPLE IDENTIFICATION									
		Outside					Trip Blank				
		1/8/2018	1/22/2019	1/27/2020	5/11/2021	3/3/2022	1/8/2018	1/22/2019	1/27/2020	5/11/2021	3/3/2022
1,1,1-Trichloroethane	---	ND < 0.82	ND < 0.82	ND < 0.82	See Note 3	<0.82	ND < 0.82	ND < 0.82	ND < 0.82	ND < 0.82	<0.82
1,1,2,2-Tetrachloroethane	---	ND < 1.0	ND < 1.0	ND < 1.0	See Note 3	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
1,1,2-Trichloroethane	---	ND < 0.82	ND < 0.82	ND < 0.82	See Note 3	<0.82	ND < 0.82	ND < 0.82	ND < 0.82	ND < 0.82	<0.82
1,1-Dichloroethane	---	ND < 0.61	ND < 0.61	ND < 0.61	See Note 3	<0.61	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61
1,1-Dichloroethene	---	ND < 0.59	ND <0.16	ND < 0.16	See Note 3	<0.16	ND < 0.59	ND <0.16	ND < 0.16	ND < 0.16	<0.16
1,2,4-Trichlorobenzene	---	ND < 1.1	ND < 1.1	ND < 1.1	See Note 3	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
1,2,4-Trimethylbenzene	---	ND<0.74	ND<0.74	ND < 0.74	See Note 3	<0.74	ND<0.74	ND<0.74	ND < 0.74	ND < 0.74	<0.74
1,2-Dibromoethane	---	ND < 1.2	ND < 1.2	ND < 1.2	See Note 3	<1.2	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2
1,2-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	See Note 3	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,2-Dichloroethane	---	ND < 0.61	ND < 0.61	ND < 0.61	See Note 3	<0.61	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61
1,2-Dichloropropane	---	ND < 0.69	ND < 0.69	ND < 0.69	See Note 3	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69
1,3,5-Trimethylbenzene	---	ND < 0.74	ND < 0.74	ND < 0.74	See Note 3	<0.74	ND < 0.74	ND < 0.74	ND < 0.74	ND < 0.74	<0.74
1,3-butadiene	---	ND < 0.33	ND < 0.33	ND < 0.33	See Note 3	<0.33	ND < 0.33	ND < 0.33	ND < 0.33	ND < 0.33	<0.33
1,3-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	See Note 3	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,4-Dichlorobenzene	---	ND < 0.90	ND < 0.90	ND < 0.90	See Note 3	<0.90	ND < 0.90	ND < 0.90	ND < 0.90	ND < 0.90	<0.90
1,4- Dioxane	---	ND < 1.1	ND < 1.1	ND < 1.1	See Note 3	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
2,2,4 -trimethylpentane	---	ND < 0.70	ND < 0.70	ND < 0.70	See Note 3	0.7	ND < 0.70	ND < 0.70	ND < 0.70	ND < 0.70	<0.70
4-ethyltoluene	---	ND < 0.74	ND < 0.74	ND < 0.74	See Note 3	<0.74	ND < 0.74	ND < 0.74	ND < 0.74	ND < 0.74	<0.74
Acetone	---	17	8.1	4.5	See Note 3	13.0	ND < 0.71	ND < 0.71	ND < 0.71	ND < 0.71	<0.71
Allyl chloride	---	ND < 0.47	ND < 0.47	ND < 0.47	See Note 3	<0.47	ND < 0.47	ND < 0.47	ND < 0.47	ND < 0.47	<0.47
Benzene	---	0.64	0.64	0.45	See Note 3	0.51	ND < 0.48	ND < 0.48	ND < 0.48	ND < 0.48	<0.48
Benzyl chloride	---	ND < 0.86	ND < 0.86	ND < 0.86	See Note 3	<0.86	ND < 0.86	ND < 0.86	ND < 0.86	ND < 0.86	<0.86
Bromodichloromethane	---	ND < 1.0	ND < 1.0	ND < 1.0	See Note 3	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
Bromoform	---	ND < 1.6	ND < 1.6	ND < 1.6	See Note 3	<1.6	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6
Bromomethane	---	ND < 0.58	ND < 0.58	ND < 0.58	See Note 3	<0.58	ND < 0.58	ND < 0.58	ND < 0.58	ND < 0.58	<0.58
Carbon Disulfide	---	ND < 0.47	ND < 0.47	ND < 0.47	See Note 3	<0.47	ND < 0.47	ND < 0.47	ND < 0.47	ND < 0.47	<0.47
Carbon Tetrachloride	---	0.44	0.50	0.57	See Note 3	0.44	ND < 0.25	ND < 0.19	ND < 0.19	ND < 0.19	<0.19
Chlorobenzene	---	ND < 0.69	ND < 0.69	ND < 0.69	See Note 3	<0.69	ND < 0.69	ND < 0.69	ND < 0.69	ND < 0.69	<0.69
Chloroethane	---	ND < 0.40	ND < 0.40	ND < 0.40	See Note 3	<0.40	ND < 0.40	ND < 0.40	ND < 0.40	ND < 0.40	<0.40
Chloroform	---	ND < 0.73	ND < 0.73	ND < 0.73	See Note 3	<0.73	ND < 0.73	ND < 0.73	ND < 0.73	ND < 0.73	<0.73
Chloromethane	---	0.87	0.68	0.91	See Note 3	0.85	ND < 0.31	ND < 0.31	ND < 0.31	ND < 0.31	<0.31
Cis-1,2-Dichloroethene	---	ND < 0.59	ND <0.16	ND < 0.16	See Note 3	<0.16	ND < 0.59	ND <0.16	ND <0.16	ND < 0.16	<0.16
Cis-1,3-Dichloropropane	---	ND < 0.68	ND < 0.68	ND < 0.68	See Note 3	<0.68	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68
Cyclohexane	---	ND < 0.52	ND < 0.52	ND < 0.52	See Note 3	<0.52	ND < 0.52	ND < 0.52	ND < 0.52	ND < 0.52	<0.52
Dibromochloromethane	---	ND < 1.3	ND < 1.3	ND < 1.3	See Note 3	<1.3	ND < 1.3	ND < 1.3	ND < 1.3	ND < 1.3	<1.3
Ethyl acetate	---	ND < 0.54	ND < 0.54	ND < 0.54	See Note 3	<0.54	ND < 0.54	ND < 0.54	ND < 0.54	ND < 0.54	<0.54
Ethylbenzene	---	ND < 0.65	ND < 0.65	ND < 0.65	See Note 3	<0.65	ND < 0.65	ND < 0.65	ND < 0.65	ND < 0.65	<0.65
Freon 11	---	1.1	1.2	1.3	See Note 3	1.2	Nd < 0.84	Nd < 0.84	Nd < 0.84	ND < 0.84	<0.84
Freon 113	---	ND < 1.1	ND < 1.1	ND < 1.1	See Note 3	<1.1	ND < 1.1	ND < 1.1	ND < 1.1	ND < 1.1	<1.1
Freon 114	---	ND < 1.0	ND < 1.0	ND < 1.0	See Note 3	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
Freon 12	---	2.5	1.9	2.3	See Note 3	2.4	ND < 0.74	ND < 0.74	ND < 0.74	ND < 0.74	<0.74
Heptane	---	0.45	ND <0.61	ND < 0.61	See Note 3	<0.61	ND < 0.61	ND < 0.61	ND < 0.61	ND < 0.61	<0.61
Hexachloro-1,3-butadiene	---	ND < 1.6	ND < 1.6	ND < 1.6	See Note 3	<1.3	ND < 1.6	ND < 1.6	ND < 1.6	ND < 1.6	<1.6
Hexane	---	ND < 0.53	ND < 0.53	ND < 0.53	See Note 3	<0.53	ND < 0.53	ND < 0.53	ND < 0.53	ND < 0.53	<0.53
Isopropyl alcohol	---	ND < 0.37	ND < 0.37	6.3	See Note 3	1.3	ND < 0.37	ND < 0.37	ND < 0.37	ND < 0.37	<0.37
m&p-Xylene	---	ND < 1.3	ND < 1.3	ND < 1.3	See Note 3	<1.3	ND < 1.3	ND < 1.3	ND < 1.3	ND < 1.3	<1.3
Methyl Butyl Ketone	---	ND < 1.2	ND < 1.2	ND < 1.2	See Note 3	<1.2	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2
Methyl Ethyl Ketone	---	0.83	ND <0.88	0.68	See Note 3	0.56	ND < 0.88	ND < 0.88	ND < 0.88	ND < 0.88	<0.88
Methyl Isobutyl Ketone	---	ND < 1.2	ND < 1.2	ND < 1.2	See Note 3	<1.2	ND < 1.2	ND < 1.2	ND < 1.2	ND < 1.2	<1.2
Methyl-Tert-Butyl Ether	---	ND < 0.54	ND < 0.54	ND < 0.54	See Note 3	<0.54	ND < 0.54	ND < 0.54	ND < 0.54	ND < 0.54	<0.54
Methylene Chloride	60	0.9	0.76	0.52	See Note 3	1.0	ND < 0.52	ND < 0.52	ND < 0.52	ND < 0.52	<0.52
o-Xylene	---	ND < 0.65	ND < 0.65	ND < 0.65	See Note 3	<0.65	ND < 0.65	ND < 0.65	ND < 0.65	ND < 0.65	<0.65
Propylene	---	ND < 0.28	ND < 0.26	ND < 0.26	See Note 3	<0.26	ND < 0.28	ND <0.26	ND < 0.26	ND < 0.26	<0.26
Styrene	---	ND < 0.64	ND < 0.64	ND < 0.64	See Note 3	<0.64	ND < 0.64	ND < 0.64	ND < 0.64	ND < 0.64	<0.64
Tetrachloroethylene	30	ND < 1.0	ND < 1.0	0.88	See Note 3	<1.0	ND < 1.0	ND < 1.0	ND < 1.0	ND < 1.0	<1.0
Tetrahydrofuran	---	ND < 0.44	ND < 0.44	ND < 0.44	See Note 3	<0.44	ND < 0.44	ND < 0.44	ND < 0.44	ND < 0.44	<0.44
Toluene	---	0.64	0.72	0.6	See Note 3	<0.57	ND < 0.57	ND < 0.57	ND < 0.57	ND < 0.57	<0.57
Trans-1,2-Dichloroethene	---	ND < 0.59	ND < 0.59	ND < 0.59	See Note 3	<0.59	ND < 0.59	ND < 0.59	ND < 0.59	ND < 0.59	<0.59
Trans-1,3-Dichloroethene	---	ND < 0.68	ND < 0.68	ND < 0.68	See Note 3	<0.68	ND < 0.68	ND < 0.68	ND < 0.68	ND < 0.68	<0.68
Trichloroethene	2	ND < 0.16	ND < 0.16	ND < 0.16	See Note 3	<0.16	ND < 0.16	ND < 0.16	ND < 0.16	ND < 0.16	<0.16
Xylene acetate	---	ND < 0.53	ND < 0.53	ND < 0.53	See Note 3	<0.53	ND < 0.53	ND < 0.53	ND < 0.53	ND < 0.53	<0.53
Vinyl Bromide	---	ND < 0.66	ND < 0.66	ND < 0.66	See Note 3	<0.66	ND < 0.66	ND < 0.66	ND < 0.66	ND < 0.66	<0.66
Vinyl choloride	---	ND < 0.10	ND < 0.10	ND < 0.10	See Note 3	<0.10	ND < 0.10	ND < 0.10	ND < 0.10	ND < 0.10	<0.10

Notes:

1. mcg/m^3 - micrograms per cubic meter
2. Exceedences are shown in red.
3. Sample collection cannister and regulator stolen during sample collection, sampling apparatus not recovered and no analysis performed.

References:

1. NYSDOH [Final] Guidance for Evaluating Soil Vapor Intrusion in the State of New York, October 2006.
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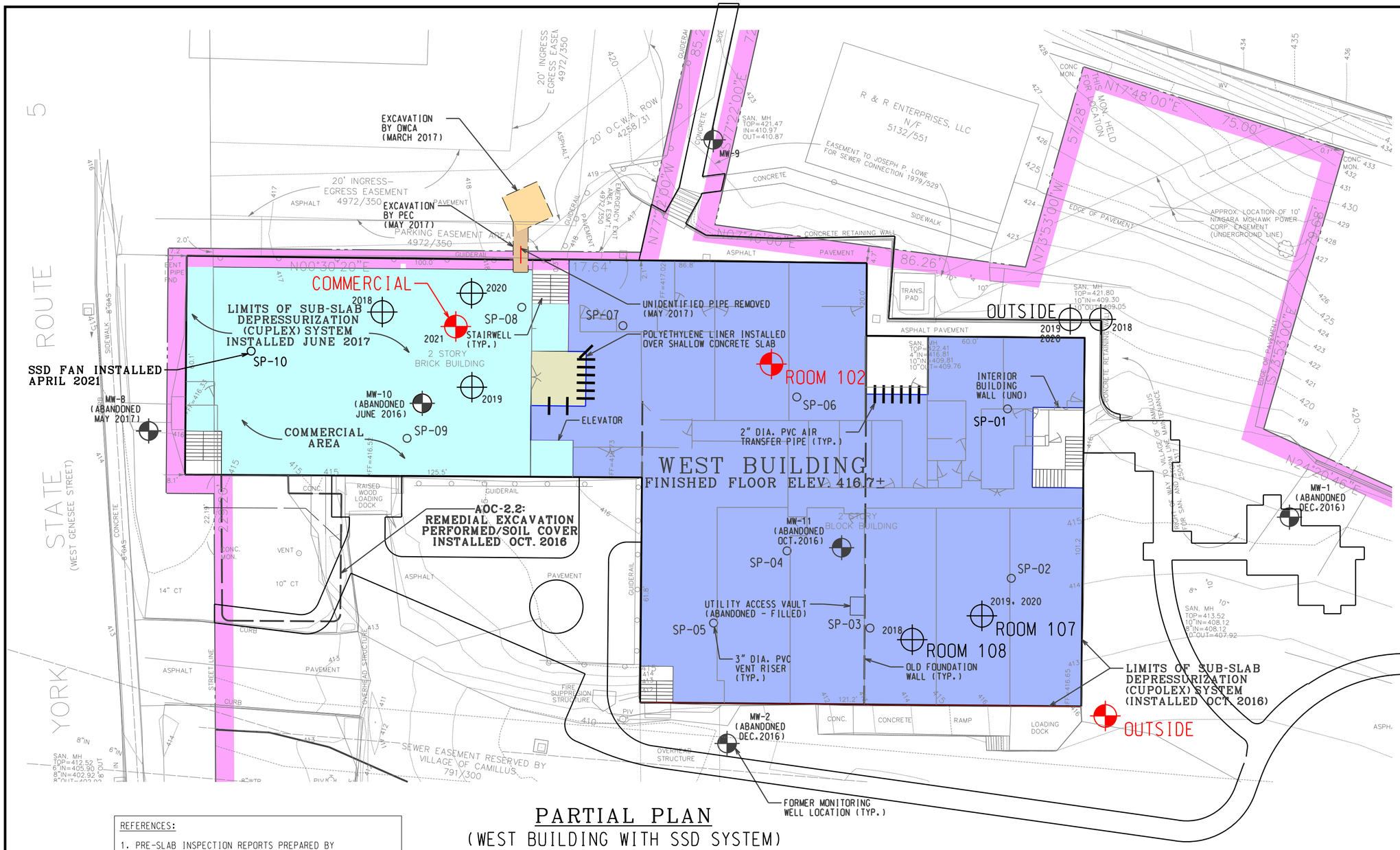
3. NYSDOH New Ambient Air Guideline for Tetrachloroethene - September 2013.



REFERENCES:

1. PRE-SLAB INSPECTION REPORTS PREPARED BY GEOSYNTEC CONSULTANTS, DATED 11/8/16 AND 10/6/17.
2. FIELD MAPPING BY TDK ENGINEERING OCT. 2016, SEPT. 2017, JAN. 2018, JAN. 2019, JAN. 2020, MAY 2021 AND MARCH 2022.
3. GRADING PLAN PREPARED BY KEPLINGER FREEMAN ASSOCIATES, SHEET L200, DATED 6/7/16.
4. SUB-SLAB DEPRESSURIZATION SYSTEM RECORD DRAWING (FIG RD-1), PREPARED BY TDK, DATED 11-11-16.
5. LAYOUT PLAN PREPARED BY KEPLINGER FREEMAN ASSOCIATES, SHEET L300, DATED 6/7/16.

PARTIAL PLAN
(WEST BUILDING WITH SSD SYSTEM)

1" = 20'

20 0 20 40

SCALE FEET

KEY

ENVIRONMENTAL EASEMENT BOUNDARY

UNO — UNLESS NOTED OTHERWISE

PREVIOUS AIR SAMPLE LOCATION

AIR SAMPLE LOCATION (MARCH 2022)

FIGURE 1

[05-11-22]

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Civil • Marine • Site Development • Geotechnical • Structural • Environmental • Industrial • Lighting

PROJECT: BROWNFIELD CLEANUP PROGRAM
FORMER CAMILLUS CUTLERY COMPANY SITE

CLIENT: CAMILLUS MILLS , LLC

LOCATION: VILLAGE OF CAMILLUS, ONONDAGA COUNTY, NEW YORK

DRAWING TITLE: PARTIAL PLAN

PROJECT No.: 2009040
SCALE: 1"= 20'
DATE:
ENG'D BY: JCH
DRAWN BY: DKC/NAR
CHECKED BY: JED

SHEET NO. FIG-1