220 Saltonstall Street, Canandaigua, NY

ONTARIO COUNTY, NEW YORK

Final Engineering Report

NYSDEC Site Number: Spill No. 1501847

Prepared for:

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Prepared by:

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MARCH 2021

CERTIFICATIONS

I, Jared Pristach, am currently a registered professional engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Remedial Action Work Plan was implemented and that all construction activities were completed in substantial conformance with the Department-approved Remedial Action Work Plan.

I certify that the data submitted to the Department with this Final Engineering Report demonstrates that the remediation requirements set forth in the Remedial Action Work Plan and in all applicable statutes and regulations have been or will be achieved in accordance with the time frames, if any, established for the remedy.

I certify that all use restrictions, Institutional Controls, Engineering Controls, and/or any operation and maintenance requirements applicable to the Site are contained in an environmental easement created and recorded pursuant ECL 71-3605 and that all affected local governments, as defined in ECL 71-3603, have been notified that such easement has been recorded.

I certify that a Site Management Plan has been submitted for the continual and proper operation, maintenance, and monitoring of all Engineering Controls employed at the Site, including the proper maintenance of all remaining monitoring wells, and that such plan has been approved by the Department.

I certify that all documents generated in support of this report have been submitted in accordance with the DER's electronic submission protocols and have been accepted by the Department.

I certify that all data generated in support of this report have been submitted in accordance with the Department's electronic data deliverable and have been accepted by the Department.

I certify that all information and statements in this certification form 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, Jared Pristach, of LaBella Associates, PLC, am certifying as Owner's Designated Site Representative.

098932
NYS Professional Engineer #

3/1/2021
Date

Signature

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1.0 BACKGROUND AND SITE DESCRIPTION

RISHJON, LLC entered into an Order on Consent with the New York State Department of Environmental Conservation (NYSDEC) in June 2019, to investigate and remediate an 18.8-acre property located in the City of Canandaigua, Ontario County, New York. The property was remediated to commercial use, with residual contamination remaining on-Site beneath an engineered stone cover system.

The site is located in the County of Ontario, New York and is identified as City of Canandaigua Tax Map/Parcel No. 84.10-1-6.1. The site is situated on an approximately 18.8-acre area bounded by an industrial property and undeveloped land to the north, Saltonstall Street and industrial and/or commercial properties to the south, a scrapyard to the east, and industrial and/or commercial properties to the west (see Figure 1). The boundaries of the site are fully described in Appendix A: Survey Map, Metes and Bounds.

The Site comprises approximately 18.8 acres of land and is currently developed with two (2) buildings, a 15,271-square foot warehouse (Warehouse Building) and a 621-square foot former truck scale house (Scale House). Remnant building foundations exist north of the Scale House. The Site was previously used as a scrap yard with associated vehicle/heavy equipment repair from the early 1950s to the mid-1990s. According to report from the property owner, spent electrical transformers were previously disposed of as scrap metal at the property.

The Site has generally been vacant since the mid-1990s with the exception of storage operations in the Warehouse Building and is currently zoned M-2 (heavy manufacturing district).

An electronic copy of this FER with all supporting documentation is included as Appendix H.

2.0 SUMMARY OF SITE REMEDY

2.1 Remedial Action Objectives

Based on the results of the Remedial Investigation, the following Remedial Action Objectives (RAOs) were identified for this site:

- Remedial Area of Concern (RAOC) #1 – Petroleum Impacts: The remedial objective for RAOC #1 was to remove soil with petroleum-related VOC

concentrations above NYSDEC CP-51 Soil Cleanup Levels (SCLs) surrounding the former 1,000-gallon UST, to the extent feasible. Note that the Scale House is located adjacent to the petroleum impacts and as such, any documented residual impacts would have to be managed via a Site Management Plan (SMP) and associated controls. Removal of the petroleum-impacted soils was anticipated to decrease petroleum-related VOC concentrations in groundwater.

- RAOC #2 – Polychlorinated Biphenyl (PCB) Impacts Above Industrial Soil Cleanup Objective (SCO): The remedial objective for RAOC #2 was to remove soil with total PCB impacts above Industrial and Commercial Use SCOs within an approximately 550-square foot (sf) area. If documentation sampling indicated additional impacts above Commercial Use SCOs were present in the top 1-ft of the subsurface, the cover system could be extended to encompass RAOC #2. Residual PCB impacts will be managed via the SMP and associated controls.

- RAOC #3 – PCB Impacts Below Industrial SCO: The remedial objective for RAOC #3 was to construct a cover system in portions of PCB Areas 1A, 1B, and 3 in which total PCB concentrations were identified above Commercial Use SCOs in the top 1-ft of the subsurface. Residual PCB impacts will be managed via the SMP and associated controls.

2.2 Description of Site Remedy

The site was remediated in accordance with the remedy selected by the NYSDEC in the RAWP dated February 13, 2019.

The factors considered during the selection of the remedy are those listed in 6NYCRR 375-1.8. The following are the components of the selected remedy:

1. RAOC #1 (Petroleum Impacts): Excavation of soil/fill exceeding NYSDEC CP-51 SCLs surrounding the former 1,000-gallon UST, to the extent feasible. An approximate 1,900-sf area of petroleum impacts was identified, generally present at depths ranging from 2 to 6.5-ft BGS.

2. RAOC #2 (PCB Impacts Above Industrial SCO): Excavation of soil/fill exceeding Industrial and Commercial Use SCOs list in Table 375-6.8(b), "Restricted Use Soil Cleanup Objectives." An approximate 500-sf area of PCB impacts was identified, generally present at depths ranging from 2 to 4-ft BGS.

3. RAOC #3 (PCB Impacts Below Industrial SCO): Construction and maintenance of an engineered stone cover system consisting of crusher run 2" stone (CR-2") and a Mirafi Geofabric demarcation layer to prevent exposure to remaining contaminated soil/fill remaining at the Site. Three areas, totaling approximately 17,000-sf in area, were identified for installation of this engineered stone cover system.

These remedial goals are presented in Sections 6.0, 7.0, and 8.0 of the Remedial Action Work Plan, respectively.

3.0 INTERIM REMEDIAL MEASURES, OPERABLE UNITS, AND REMEDIAL CONTRACTS

The remedy for this site was performed as a single project, and no interim remedial measures, operable units or separate construction contracts were performed.

4.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED

Remedial activities completed at the Site were conducted in accordance with the NYSDEC-approved Remedial Action Work Plan (RAWP) for the 220 Saltonstall Street site (February 2019). All deviations from the RAWP are noted below.

4.1 Governing Documents

Presented below is a summary of governing documents included as part of the RAWP. Please refer to the individual sections for locations of each individual document.

4.1.1 Site Health & Safety Plan (HASP)

The Site Health and Safety Plan was included as Appendix 1 of the Remedial Action Work Plan (RAWP) approved by the NYSDEC. The HASP describes the guidelines for responding to potential health and safety issues that may have been encountered during implementation of the RAWP. The HASP only reflects the policies of LaBella Associates, D.P.C. The requirements of the HASP were applicable to all approved LaBella personnel at the work site. The HASP's project specifications were provided to be consulted for guidance in preventing and quickly abating any threat to human safety or the environment. The provisions of the SHASP did not replace or supersede any regulatory requirements of the USEPA, NYSDEC, OSHA, or other regulatory bodies.

All remedial work performed under this Remedial Action was in full compliance with governmental requirements, including Site and worker safety requirements mandated by Federal OSHA.

The Health and Safety Plan (HASP) was complied with for all remedial and invasive work performed at the Site.

4.1.2 Quality Control Program (QCP)

The QAPP was included as Appendix 2 of the Remedial Action Work Plan (RAWP) approved by the NYSDEC. The QAPP describes the specific policies, objectives, organization, functional activities and quality assurance/ quality control activities designed to achieve the project data quality objectives.

4.1.3 Community Air Monitoring Plan (CAMP)

CAMP monitoring was performed at the site to identify and quantify airborne levels of hazardous substances and health hazards in order to determine the appropriate level of employee protection required for personnel working on-site, as well as to protect the health and safety of the community surrounding the site. LaBella's on-site Air Monitor utilized a photoionization detector (PID) to screen the ambient air in the work areas (drilling, excavation, soil staging, and soil grading areas) for total Volatile Organic Compounds (VOCs). The work area ambient air was generally monitored in the work area.

If sustained PID readings of greater than 25 ppm were recorded in the breathing zone, either personnel were trained to leave the work area until satisfactory readings were obtained or approved personnel were allowed to re-enter the work areas wearing a minimum ½ face respirator with organic vapor cartridges for an 8-hour duration (i.e. upgrade to Level C protection). If PID readings were sustained in the work area at levels above 50 ppm for a 5 minute average, work was stopped immediately until safe levels of VOCs were encountered or additional PPE could be obtained. During remediation work, all personnel evacuated the work area for PID readings greater than 25 ppm rather than upgrading to Level C protection.

Results of the CAMP program are discussed further in Section 4.2.5. Raw CAMP data and reports can be found in Appendix G.

4.1.4 Contractors Site Operations Plans (SOPs)

The Remediation Engineer reviewed all plans and submittals for this remedial project (i.e. those listed above plus contractor and subcontractor submittals) and confirmed that they were in compliance with the RAWP. All remedial documents were submitted to NYSDEC in a timely manner and prior to the start of work.

4.2 Remedial Program Elements

4.2.1 Contractors and Consultants

Presented below is a list of consultants, contractors, and subcontractors that performed work or equipment as part of the remediation project:

- LaBella Associates, D.P.C. (LaBella): LaBella is the engineering consultant for this project and the Engineer of Record. LaBella performed the Phase I and Phase II Environmental Site Assessment (ESA) investigations for this site, as well as the RAWP, field oversight, air monitoring, and soil sampling in support of this project. LaBella was employed on this project from July 2015 to November 2019.
- LaBella Associates, LLC (LaBella LLC): LaBella LLC is the main contractor for this project. LaBella LLC performed the drilling for the Phase II ESA and characterization sampling, and well as excavation, backfill, grading, and loading operations in support of this project. LaBella LLC was employed on this project from July 2015 to October 2019.
- Silvarole Trucking, Inc. (Silvarole): Silvarole was responsible for delivering all stone backfill to the site, as well as hauling all soil excavated from RAOC #1 and RAOC #2 to the landfill for ultimate disposal. Silvarole was employed on this project from July 2019 to August 2019. Silvarole also subcontracted Greentech Topsoil and Trucking (Greentech) for backfill delivery and excavated soil hauling. Greentech was employed on this project during the same time period as Silvarole.
- Alpha Analytical Laboratories, Inc. (Alpha): Alpha was responsible for analyzing all samples associated with the site and providing LaBella with full Category B ASP deliverable analytical result data packages. Alpha was employed on this project from July 2019 to October 2019.
- Schneider Laboratories Global, Inc. (Schneider): Schneider was responsible for analyzing PCB wipe samples associated with the Site and providing LaBella with full Category B ASP deliverable analytical result data packages. Schneider was utilized for one round of wipe sampling conducted in July/August 2019 for various debris that was collected and disposed of from the Site.

- DATAVAL, Inc. (DATAVAL): DATAVAL was responsible for performing third-party data validation of all confirmatory samples and preparation of Data Usability Summary Reports (DUSRs). DATAVAL was employed on this project in November 2019.

4.2.2 Site Preparation

Prior to the start of work, LaBella identified the presence of a State-regulated wetland and associated 100-ft wetland buffer on the property. It was determined that portions of RAOC #1 are inside this buffer. Based on conversations with NYSDEC, it was understood that the RAWP would be implemented under the NYSDEC Spills Division and as such, is exempt from Article 24 (NYS Freshwater Wetlands). Therefore, no permitting was required to perform remedial work within the wetland buffer area.

In order to properly perform the remedial work, waste characterization had to be conducted for the soils in RAOC #1 and #2, and a Request to Import/Reuse Fill or Soil had to be submitted to NYSDEC for the CR-2" stone to be used in RAOC #3. Prior to the site mobilization, LaBella collected waste characterization samples from RAOC #1 and RAOC #2 on July 17, 2019 using a Geoprobe 6610 DT direct push rig. The samples were analyzed by Alpha. The Request to Import/Reuse Fill or Soil was submitted to NYSDEC on July 25, 2019. Analytical testing was not required for the CR-2" material, as CR-2" is stone and is exempt from sampling per NYSDEC DER-10.

Mobilization to the site began on July 30, 2019. LaBella LLC performed site clearing, including brush and tree clearing, starting July 30, 2019. LaBella performed PCB wipe sampling on miscellaneous debris within RAOC #2 and RAOC #3 that was removed and properly disposed of from the site. This wipe sampling data is included as part of Appendix C. Site clearing was completed on August 1, 2019. Site clearing was performed using two (2) skidsteers. Small vegetation and brush was cleared using a brushhog attachment. Larger trees were cleared using chainsaws and an excavator. All vegetation was cut to the ground surface, but roots were not removed so as to not disturb any contamination. Additionally, no grading was performed during the clearing and site preparation phase.

LaBella LLC began installation of the RAOC #3 stone cover system on July 31, 2019. Additional details regarding the stone cover system installation can be found in Section 4.7, "Stone Cover System."

NYSDEC was notified of the start of work prior to mobilization. A NYSDEC representative was on-Site for the majority of the work to observe remedial activities. Documentation of NYSDEC on-Site visits is presented in Appendix D.

Documentation of agency approvals required by the RAWP is included in Appendix B. Other non-agency permits relating to the remediation project were not required for this project.

All SEQRA requirements and all substantive compliance requirements for attainment of applicable natural resource or other permits were achieved during this Remedial Action.

A NYSDEC-approved project sign was erected at the project entrance and remained in place during all phases of the Remedial Action.

4.2.3 General Site Controls

Security at the site consisted of a locked gate at the south end of the property, which is located along Saltonstall Street. Any open excavations were marked with cones and caution tape on-site at the end of each day. Excavations were backfilled quickly to reduce the potential for individuals to access these in the event that the Site was entered illegally.

LaBella's on-site representative took daily notes and photographic documentation of the work performed. These field notes and photo log can be found as part of Appendix D and Appendix E, respectively.

Grading of native soils was not performed at the Site which eliminated the need for erosion and sedimentation controls such as silt fence or silt sock. All excavations were either backfilled immediately to prevent the buildup of surface water or were dewatered. All water collected from excavations was containerized in an on-site frac tank. This water was properly sampled, characterized, transported, and disposed of at the City of Canandaigua Waste Water Facility. Records of this characterization, transportation, and disposal are included in Appendix B.

All excavations were continuously monitored by LaBella's on-site representative utilizing a photoionization detector (PID). The PID was utilized to identify the limits of

excavation for RAOC #1 (petroleum-impacted area) and RAOC #2 (PCB-impacted area above industrial SCOs). Excavated soil was direct-loaded into haul trucks and immediately transported off-site. No major issues were experienced.

4.2.4 Nuisance Controls

Nuisance controls were implemented at the Site to prevent excessive dust, odors, tracking soil off-site, and excessive truck traffic. Excess CR-2" stone was used as dust control along truck routes on-site. Excavations were backfilled quickly as a form of odor control. Trucks were direct-loaded and did not enter any exclusion zones, which eliminated the need for a truck wash/decontamination station. Trucks were brought on-site and staged along designated haul routes to prevent any off-site traffic issues. No complaints were lodged by the public.

4.2.5 CAMP Results

As part of this project, CAMP monitoring was performed during all intrusive activities. Prior to the start of the project, CAMP monitoring parameters were established in the RAWP based on the NYSDOH Generic Community Air Monitoring Plan. Continuous CAMP monitoring was conducted for all ground intrusive activities on the Site, utilizing one (1) upwind station and one (1) downwind station. Each station consisted of one (1) DustTrak particulate monitor and one (1) handheld MiniRae 300 photoionization detector (PID). A third PID was utilized to screen soils and monitor the work zone breathing zone. During non-intrusive activities, periodic VOC monitoring was performed.

If the ambient air concentration of total organic vapors at the downwind perimeter of the work area or exclusion zone exceeded 5 parts per million (ppm) above background for the 15-minute average, work activities were temporarily halted and monitoring continued. If the total organic vapor level decreased below 5 ppm over background, work activities were resumed with continued monitoring. Total organic vapor levels did not exceed 25 ppm at the downwind monitoring station during all ground intrusive activities.

No exceedances with particulates or total organic vapor levels at the downwind perimeter were observed during the work. Copies of all field data sheets relating to the CAMP are provided in electronic format in Appendix G.

4.2.6 Reporting

Due to the duration of this project, daily reports were not generated as part of this project. On-Site representatives kept a daily field log, and photographic documentation of the project was collected. All field notes are included in electronic format in Appendix D. The digital photo log required by the RAWP is included in electronic format in Appendix E.

4.3 Contaminated Materials Removal

The RAWP called for the excavation, transportation, and off-site disposal of soils from RAOC #1 (Petroleum Impacts) and RAOC #2 (PCB Impacts Above Industrial SCOs). The SCOs for these two areas are described below.

RAOC #1 – Petroleum Impacts: The remedial objective for RAOC #1 was to remove soil with petroleum-related VOC concentrations above NYSDEC CP-51 SCLs surrounding the former 1,000-gallon UST, to the extent feasible. To achieve this objective, LaBella LLC excavated an approximately 2,250-sf area down to a depth of approximately 6.5-ft BGS. LaBella's on-site representative inspected the excavation for visual impacts and utilized a PID to determine the extent of the impacted area. The RAOC #1 area was well-delineated and the footprint of the area was minimally expanded. Soil that displayed signs of petroleum impacts was excavated, transported, and disposed of off-site. Discussion of transportation and off-site disposal is provided as part of Sections 4.3.1 and 4.3.2 below.

RAOC #2 – PCB Impacts Above Industrial SCOs: The remedial objective for RAOC #2 was to remove soil with total PCB impacts above Industrial and Commercial Use SCOs. To achieve this objective, LaBella originally planned to excavate an approximately 500-sf area to a depth of approximately 4.5-ft BGS. LaBella's on-site representative inspected the excavation for visual impacts and utilized a PID to determine to extent of the impacted area. Visual impacts were observed during excavation that included staining and visible oil sheen in groundwater. These visual observations led to the determination that the excavation area should be expanded to remove any sources of oil sheen. The total excavation area was eventually expanded to approximately 1,070-sf to a depth of 4-ft to 4.5-ft BGS. Soil that displayed signs of PCB impacts was excavated, transported, and disposed of off-site. Discussion of transportation and off-site disposal is provided as part of Sections 4.3.1 and 4.3.2 below.

A list of the soil cleanup objectives (SCOs) for the contaminants of concern for this project is provided in Tables 2A and 2B.

A figure of the location of original sources and areas where excavations were performed is shown in Figure 2.

4.3.1 Contaminated Media/Material Removed

Petroleum-impacted soil was removed from the Site from RAOC #1. This material consisted of native soil material and some fill materials that were placed around the original UST and in the UST excavation area when it was removed. The total RAOC #1 excavation area was approximately 2,250 SF in size and varied between 6-feet BGS and 7-feet BGS in depth.

PCB-impacted soil and historical fill was removed from the Site from RAOC #2. This material consisted of native soil material and historical fill materials consistent with a former scrapyard. These fill materials included brick, concrete, cinders, ash, and miscellaneous scrap metal. The total RAOC #2 excavation area was approximately 1,070 SF in size and varied between 4-feet BGS and 4.5-feet BGS in depth.

Miscellaneous concrete debris, ceramic insulators associated with old electrical transformers, and ceramic discs associated with old electrical transformers were also collected, stockpiled, and properly disposed of off-site. Prior to collection and disposal, these items were wipe-sampled for potential PCB contamination at a rate of 10%. Wipe sampling indicated that this miscellaneous debris was not contaminated. Results of this wipe sampling can be found in Appendix C.

Maps of excavation area footprints for remedial activities within RAOC #1 and RAOC #2 at the site are included in Figures 3 and 4.

4.3.2 Disposal Details

Prior to the start of the project, High Acres Landfill (High Acres) in Perinton, New York was selected as the disposal site for all excavated soils generated from the Site. High Acres is owned and operated by Waste Management (WM). Per WM's requirements, waste characterization samples were collected prior to start of remedial activities. A total of five (5) waste characterization samples were collected in-situ: four (4) from RAOC #1 and two (2) from RAOC #2. Samples 220-PC-1, 220-PC-3, 220-PC-4, and 220-PC-5 were collected on July 16, 2019 using a Geoprobe 6610DT and were analyzed by Alpha. Sample SB-11 was

collected on February 1, 2016 and was analyzed by ESC Lab Sciences. Samples were analyzed for the following:

RAOC #1:

- 220-PC-1: TCLP VOCs, TCLP Metals, Ignitability, PCBs
- 220-PC-2: TCLP VOCs, TCLP Metals, Ignitability, PCBs
- 220-PC-3: TCLP VOCs, TCLP Metals, Ignitability, PCBs
- 220-PC-4: TCLP VOCs, TCLP Metals, Ignitability, PCBs

RAOC #2:

- 220-PC-5: TCLP VOCs, TCLP Metals, Ignitability
- SB-11: PCBs

All samples were composite samples collected from the contamination zone observed during the Remedial Investigation, which ranged from 2-ft to 6.5-ft BGS for RAOC #1 and from surface soils to 4-ft BGS for RAOC #2. Approval for disposal of petroleum- and PCB-impacted soil at High Acres was given on August 6, 2019. A summary of the waste characterization results is presented below in Table 3.

Excavation, live-loading, and off-site transportation and disposal began in RAOC #1 on August 7, 2019 and continued through August 9, 2019. Additional excavation from RAOC #1 took place on August 21, 2019 after confirmation samples indicated that some residual contamination remained. Excavation, live-loading, and off-site transportation and disposal began in RAOC #2 on August 9, 2019 and continued through August 12, 2019.

All transportation was conducted by Silvarole. Trucks were direct-loaded with soil on-Site. Once trucks were loaded, they were covered and inspected for any soil that may have collected on the exterior of the truck. All soil was transported to and properly disposed of at High Acres.

Tables 4A and 4B show the total quantities of each category of material removed from the site and the disposal locations. A summary of the samples collected to characterize the waste, and associated analytical results are summarized on Table 3.

Letters from Applicants to disposal facility owners and acceptance letters from disposal facility owners are attached in Appendix B.

Manifests and bills of lading are included in electronic format in Appendix B.

4.3.3 On-Site Reuse

Although procedures were in place to allow for re-use of materials on-site, no excavated materials were reused. All material excavated was direct-loaded, transported, and disposed of off-site.

4.4 Remedial Performance/Documentation Sampling

Upon reaching design excavation depths and footprint, along with visual and PID verification that the excavation limits had been achieved, documentation sampling was performed in RAOC #1 and RAOC #2. Documentation soil sampling was collected from the bottom and sidewalls of the excavations in accordance with NYSDEC's DER-10. This calls for one (1) sidewall sample every 30 linear feet of the perimeter and one (1) sample from the excavation bottom for every 900 square feet. The following documentation sampling was anticipated for the two excavation areas:

Table 1: Confirmatory Sampling Schedule

AREA	PERIMETER (FT)	# SIDEWALL	AREA (SF)	# BOTTOM
Petroleum Area (RAOC #1)	185	7	1,900	3
PCB Area (RAOC #2)	80	3	500	1

In addition to these samples, one (1) duplicate, one (1) matrix spike (MS), and one (1) matrix spike duplicate (MSD) sample were collected for quality assurance/quality control purposes.

<u>RAOC #1 – Petroleum Impacted Area</u>

As stated in Section 4.3, the anticipated excavation area of RAOC #1 did not expand substantially enough to warrant additional confirmatory sampling. A total of seven (7) sidewall samples and three (3) end-point (bottom) samples were collected from this area, as well as QA/QC samples. Sidewall samples were named as follows: RAOC1-SW-1, RAOC1-SW-2, RAOC1-SW-3, RAOC1-SW-4, RAOC1-SW-5, RAOC1-SW-6, and RAOC1-SW-7. End-point

samples were named as follows: RAOC1-EP-1, RAOC1-EP-2, and RAOC1-EP3. The first round of confirmation samples were collected on August 9, 2019.

After the initial round of sampling, two (2) confirmatory samples did not meet the CP-51 SCLs for gasoline contamination: RAOC1-SW-6 and RAOC1-EP-2. LaBella LLC re-excavated soil from the areas represented by these samples, and LaBella re-sampled these areas. Analysis of these samples showed that the remedial goal had been achieved for RAOC #1. The second round of confirmation samples were collected on August 21, 2019. Analytical results for these samples can be found as part of Appendix C.

RAOC #2 – PCB Impacted Area Above Industrial SCOs

As stated in Section 4.3, the anticipated excavation area of RAOC #2 was expanded substantially during remedial activities. This expansion was due to visual oil sheen observed in the excavation and along the excavation sidewalls. The excavation area was expanded to approximately 1,100-sf, which exceeded the 1 sample per 900-sf threshold. Overall, a total of five (5) sidewall and two (2) end-point (bottom) samples were collected from RAOC #2.

It should be noted that the initial analysis of EPT-1, a bottom of excavation sample confirmatory sample, showed a total PCB concentration of 81.8 mg/kg. This concentration exceeds the Toxic Substances Control Act (TSCA) threshold for PCBs and was higher than any previous concentrations observed at the Site. Upon request, Alpha re-extracted and re-analyzed EPT-1. The second analysis of EPT-1 showed a total PCB concentration of 0.0872 mg/kg. Following discussions with NYSDEC, LaBella collected a new sample from this area designated as EPT-1-0. EPT-1-0 was collected on October 2, 2019, was analyzed and showed a total PCB concentration of 0.00883 mg/kg. This confirmed that the remedial goal for the Site was met and no further excavation or remediation in the area was required.

Data Usability Summary Report (DUSR)

The laboratory data generated from the confirmatory sampling was validated by an independent third party, DATAVAL, Inc. (DATAVAL). DATAVAL's DUSRs (see Appendix F) for Alpha's laboratory analytical reports L1936017, L1936186, L1937839, and L1945817 indicated the data was viable with the following notes:

L1936017:

- "The VOC results from RAOC1-SW-6 and RAOC1-EP-2 have been qualified as estimations because these high level samples were not associated with the correct QC."

L1936186:

- "The positive results from RAOC-SWT-1 and RAOC-SWT-2 have been qualified as estimations due to poor calibration performance.

L1937839:

- "The benzene and PCB results from this group of samples have been qualified as estimations due to poor calibration performance."
- "The PCB results from EPT-1 have been qualified as estimations because the holding time limitation prior to extraction was exceeded by one day."

L1945817:

- "The PCB results from EPT1-0 have been qualified as estimations due to a low spiked sample recovery."

A table and figure summarizing all end-point sampling is included in Tables 2A and 2B and Figures 3 and 4, respectively, and all exceedances of SCOs are highlighted.

Data Usability Summary Reports (DUSRs) were prepared for all data generated in this remedial performance evaluation program. These DUSRs are included in Appendix F, and associated raw is provided electronically in Appendix C.

4.5 Imported Backfill

Prior to the start of work, approved was received from NYSDEC to use Crusher Run 2" (CR-2") stone with fines mixed in as all imported fill to be used at the site. CR-2" was used as backfill for RAOC #1 and #2, as well as cover material for RAOC #3. Analytical testing of the stone was not required by NYSDEC prior to importing material to the Site per the requirements of NYSDEC DER-10. Stone was imported from The Dolomite Group, which is comprised of Dolomite Products Company, Inc.; Manitou Construction Company, Inc.; Rochester Asphalt Materials; Iroquois Rock Products; and Northrup Materials. All CR-2" stone was imported from The Dolomite Group's Manchester Plant, NYSDOT Source #4-11R,

Current NYSDOT Test #17AR89. Additional information regarding this imported backfill can be found as part of Appendix A.

A total of 2,457.17 tons of CR-2" stone was delivered to and placed at the Site. The backfill was approximately allocated as follows:

- RAOC #1: 920 tons
- RAOC #2: 310 tons
- RAOC #3: 1,230 tons

A table of all sources of imported backfill with quantities for each source is shown in Table 5. A figure showing the site locations where backfill was used at the site is shown in Figures 3, 4, and 5.

4.6 Contamination Remaining at the Site

As part of the remedy presented in the RAWP, the RAOC #3 Stone Cover System (SCS) is an engineering control restricting access to remaining PCB contamination below NYSDEC Part 375 Commercial Use SCOs at the Site. LaBella identified areas where PCB-impacted soil above NYSDEC Part 375 Commercial Use SCOs is present at the Site. Most PCB-impacted soils are limited to the top 1-ft of soil in RAOC #3.

As described in Section 2.2 and below in Section 4.7, the SCS consists of Mirafi geofabric acting as a demarcation layer covered by a minimum of 1'-0" of CR-2" stone. This SCS acts as an engineering control to prevent public exposure to PCB-impacted soil that exceeds the NYSDEC Part 375 SCOs for Commercial Use. There are no subsurface utilities within the area of RAOC #3, and it is not anticipated that future use of the Site will require the need for impacted soils to be remediated.

Table 6 and Figure 6 show the concentrations of PCB-impacted soils above NYSDEC Part 375, Table 6.8(a), "Unrestricted Use Soil Cleanup Objectives" and the locations of these samples, respectively. It should be noted that the RAWP remedial cleanup goal for this Site was NYSDEC Part 375, Table 6.8(b), "Restricted Use Soil Cleanup Objectives" of 1 ppm total PCBs in soil. The RAOC #3 SCS was designed to cover all areas where surface soils exceeded 1 ppm total PCBs. Impacted soils with total PCB concentrations between 0.1 ppm and 1 ppm will not be remediated at this Site. Additional information regarding the construction and makeup of the RAOC #3 SCS can be found in Section 4.7.

Since contaminated soil remains beneath the site after completion of the Remedial Action, Institutional and Engineering Controls are required to protect human health and the

environment. These Engineering and Institutional Controls (ECs/ICs) are described in the following sections. Long-term management of these EC/ICs and residual contamination will be performed under the Site Management Plan (SMP) approved by the NYSDEC.

4.7 Stone Cover System (SCS)

The SCS consists of a demarcation layer and a minimum 1'-0" of crusher run 2" (CR-2") stone across the entire RAOC #3 area. The demarcation layer consists of Mirafi GGS 200W fabric and serves as a visual and physical boundary between the SCS and PCB-impacted soil. In order to prevent erosion of the SCS, the edges of the SCS are sloped at a maximum slope of 3H:1V until existing grade is met. There are no buildings, asphalt, or concrete areas that are part of the SCS.

The SCS was constructed using two (2) skidsteers and a large excavator to spread and compact the stone. Once placed, the stone was compacted using the excavator to bucket tamp the stone into place. Stone thicknesses were verified using laser-level survey equipment or visual verification to ensure a minimum of 1'-0" thickness across the entire RAOC #3 area. Locations of stone thickness verifications are presented in Figure 5. SCS thicknesses at these locations are presented in Table 7.

Exposure to remaining contamination in soil/fill at the site is prevented by a SCS placed over the site. This SCS is comprised of a minimum of 12 inches of clean CR-2" stone and Mirafi geofabric acting as a demarcation layer. An Excavation Work Plan, which outlines the procedures required in the event the SCS and/or underlying residual contamination are disturbed, is provided in Appendix A of the SMP.

4.8 Other Engineering Controls

Since remaining contaminated soil exists beneath the site, Engineering Controls (EC) are required to protect human health and the environment. The site's primary Engineering Control is the SCS in RAOC #3. The remainder of the contamination identified in the RAWP in RAOC #1 and #2 was remediated as part of this project.

Procedures for monitoring, operating and maintaining the SCS are provided in the Operation and Maintenance Plan in Section 4 of the Site Management Plan (SMP). The Monitoring Plan also addresses inspection procedures that must occur after any severe weather condition has taken place that may affect on-site ECs.

4.9 Institutional Controls

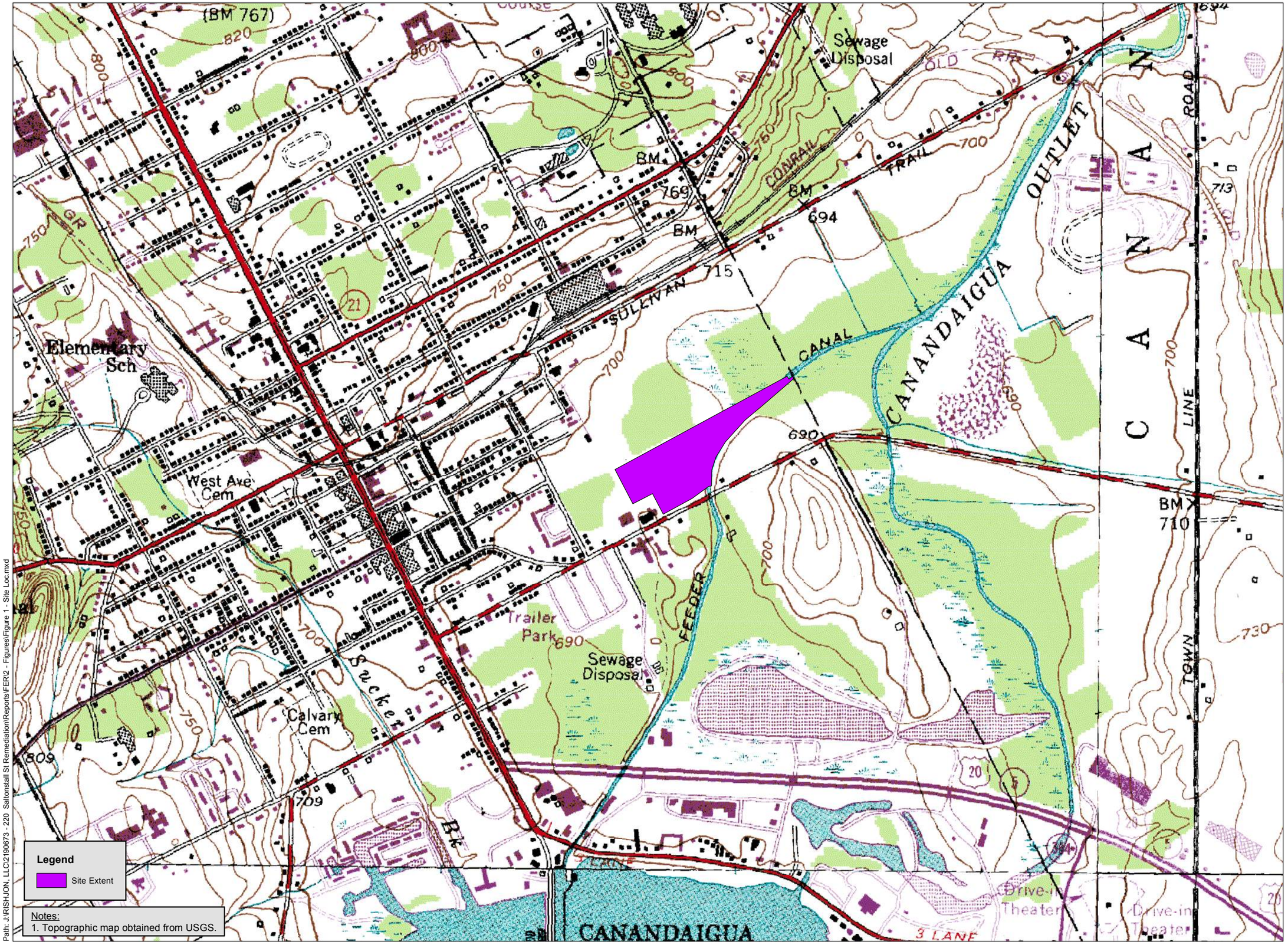
The site remedy requires that an environmental easement be placed on the property to (1) implement, maintain and monitor the Engineering Controls; (2) prevent future exposure to remaining contamination by controlling disturbances of the subsurface contamination; and, (3) limit the use and development of the site to commercial or industrial uses only.

The environmental easement for the site was executed by the Department on August 18, 2020 and filed with the Ontario County Clerk on September 10, 2020. The County Recording Identifier number for this filing is Liber 1457 of Deeds at Page 15. A copy of the easement and proof of filing is provided in Appendix H.

4.10 Deviations From The Remedial Action Work Plan

No amendments were filed to NYSDEC after final approval of the RAWP. During the course of the work, no deviations from the RAWP were required.

FIGURES



Legend

Site Extent

Notes:
1. Topographic map obtained from USGS.

Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FER2 - Figures\Figure 1 - Site Loc.mxd

LaBella
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Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

Site Location Map

N
W E
S

0 500 1,000
Feet

1 inch = 1,000 feet
Intended to print as 11" x 17".

2190673

FIGURE 1

LaBella
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Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

Remedial Areas of Concern
(RAOCs)

N
W E
S

0 50 100
Feet

1 inch = 75 feet
Intended to print as 11" x 17".

2190673

FIGURE 2

Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FER\2 - Figures\Figure 2 - Proposed Soil Cover.mxd

Notes:
1. 2009 Aerial photograph obtained from Ontario County.
2. LaBella exploration locations measured from existing Site features.
3. Property line georeferenced from survey map completed by Years Boundary Land Surveying Services, dated October 17, 2017.

Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FERV2 - Figures\Figure 3 - RAOC-1 Petroleum Impacts.mxd

LaBella
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Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

RAOC-1: Petroleum Impacts

N
W E
S

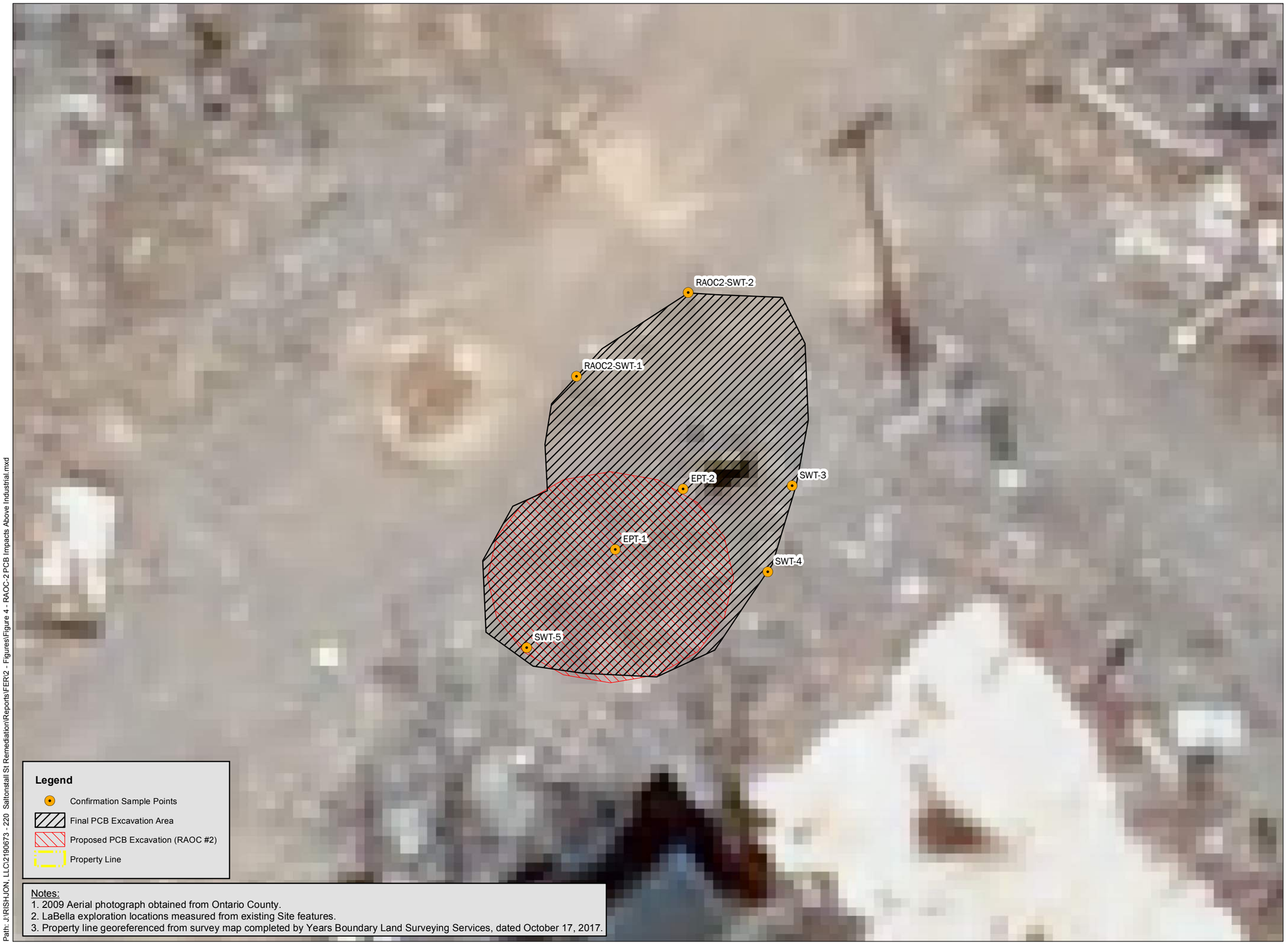
0 10 20
Feet

1 inch = 20 feet

Intended to print as 11" x 17".

2190673

FIGURE 3



Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FER\2 - Figures\Figure 4 - RAOC-2 PCB Impacts Above Industrial.mxd

LaBella
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Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

RAOC-2: PCB Impacts Above Industrial SCOs

N
W E
S

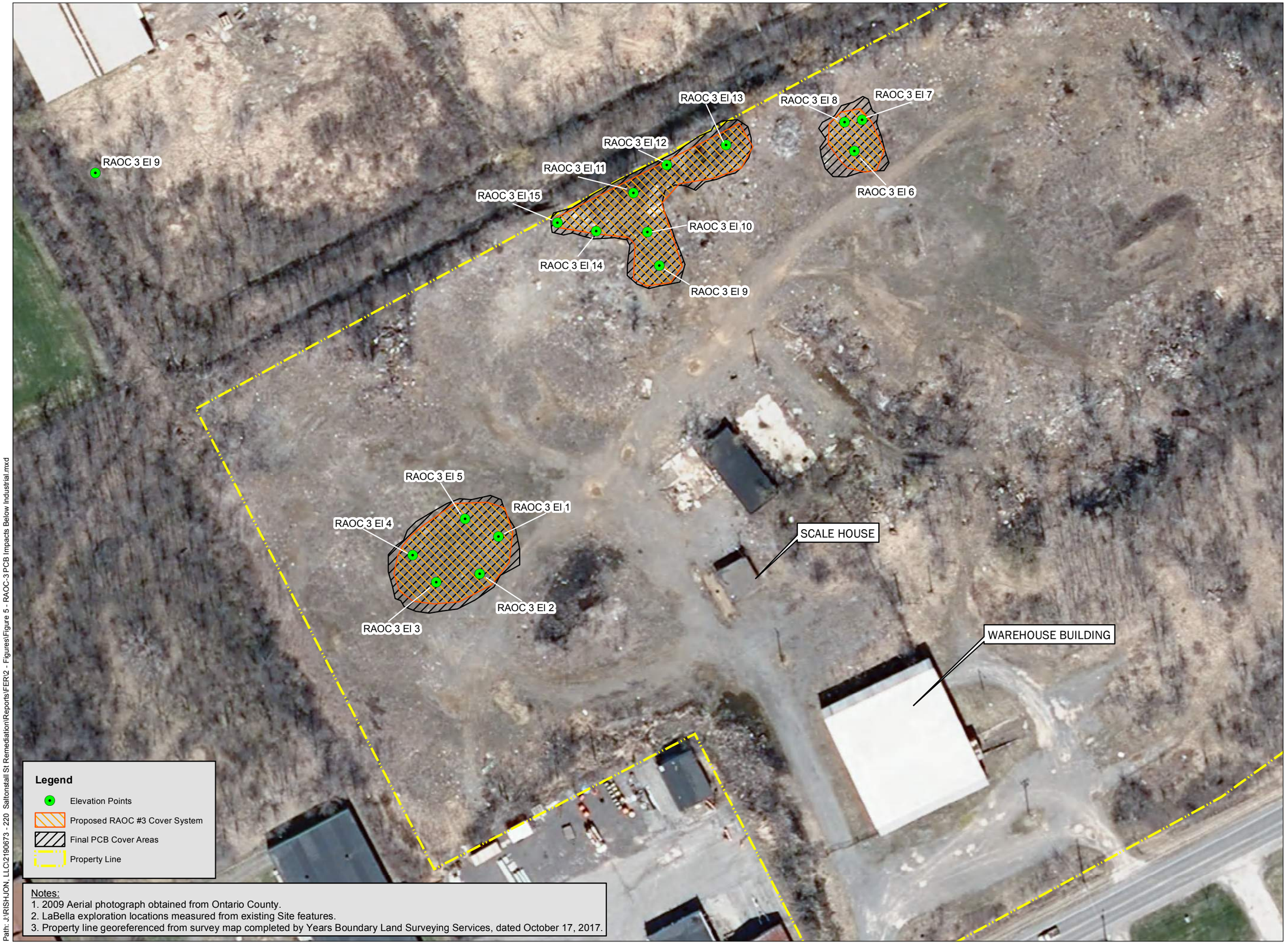
0 5 10
Feet

1 inch = 10 feet

Intended to print as 11" x 17".

2190673

FIGURE 4



Notes:
1. 2009 Aerial photograph obtained from Ontario County.
2. LaBella exploration locations measured from existing Site features.
3. Property line georeferenced from survey map completed by Years Boundary Land Surveying Services, dated October 17, 2017.

Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FER\2 - Figures\Figure 5 - RAOC-3 PCB Impacts Below Industrial.mxd

LaBella
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Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

RAOC-3: PCB Impacts Below Industrial SCOs

N
W E
S

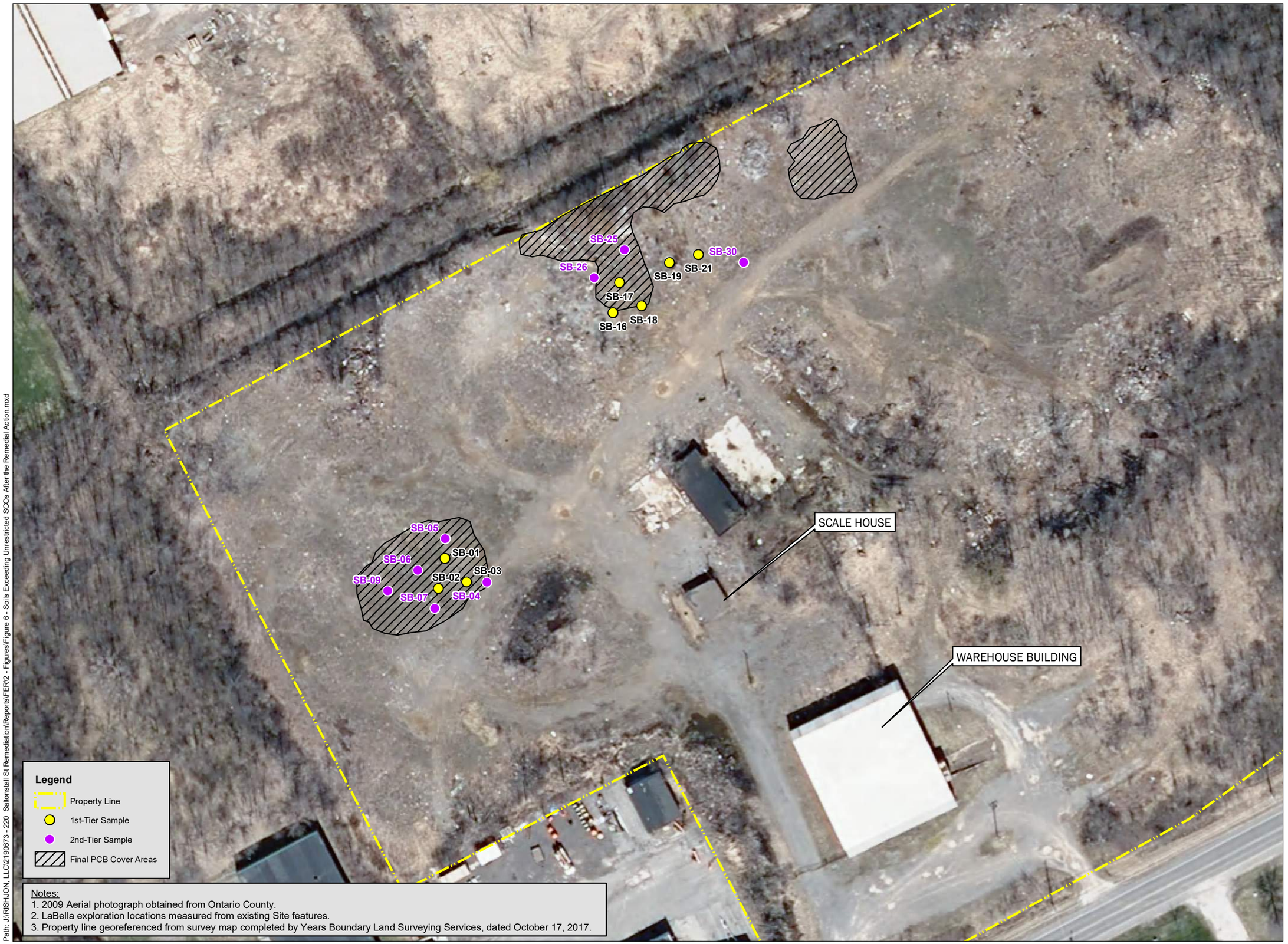
0 25 50 75
Feet

1 inch = 75 feet

Intended to print as 11" x 17".

2190673

FIGURE 5



Notes:
1. 2009 Aerial photograph obtained from Ontario County.
2. LaBella exploration locations measured from existing Site features.
3. Property line georeferenced from survey map completed by Years Boundary Land Surveying Services, dated October 17, 2017.

Path: J:\RISHJON, LLC\2190673 - 220 Saltonstall St Remediation\Reports\FER\2 - Figures\Figure 6 - Soils Exceeding Unrestricted SCOs After the Remedial Action.mxd

LaBella
Powered by partnership.

Final Engineering Report

Client:

RISHJON, LLC

Address:

220 Saltonstall Street,
Canandaigua, New York
NYSDEC Superfund Site
No. 8-35-030

Title:

Soils Exceeding Unrestricted SCOs After the Remedial Action and Stone Covered Areas

N
W E
S

0 50 100
Feet

1 inch = 75 feet

Intended to print as 11" x 17".

STATE OF NEW YORK
JARED ALAN PRISTACH
098932
LICENSED PROFESSIONAL ENGINEER

2190673

FIGURE 6

TABLES

Table 1
Confirmatory Sampling Schedule
220 Saltonstall Street, Canandaigua, NY

Area	Perimeter (ft)	# Sidewall Samples	Area (SF)	# Bottom Samples
Petroleum Area (RAOC #1)	185	7	1900	3
PCB Area (RAOC #2)	80	3	500	1

NOTES:
1) This table shows the anticipated number of confirmation samples to be collected, as described in the Remedial Action Work Plan. The total number of samples collected is presented in the Final Engineering Report text.

Table 2A
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #1
220 Saltonstall Street, Canandaigua, NY

Sample ID	NYSDEC CP-51	RAOC1-SW-1	RAOC1-SW-2	RAOC1-SW-3	RAOC1-SW-4
Sample Depth (ft bgs)	Soil Cleanup Levels for Gasoline	*4'*	*4'*	*4'*	*4'*
Sample Date	Contaminated Soils (ppm)[1]	*8/9/2019*	*8/9/2019*	*8/9/2019*	*8/9/2019*
Benzene	0.06	ND	ND	0.01	ND
Toluene	0.7	ND	ND	0.00071 J	ND
Ethylbenzene	1.0	ND	0.0014	0.0009	ND
p/m-Xylene	--	ND	0.0062	0.0039	ND
o-Xylene	--	ND	0.0023	0.0009	ND
Xylenes, Total	0.26	ND	0.0085	0.0048	ND
n-Butylbenzene	12.0	ND	0.0023	0.0008 J	ND
sec-Butylbenzene	11.0	ND	0.0013	0.00053	ND
tert-Butylbenzene	5.9	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	0.0019	0.0038	ND
p-Isopropylbenzene	10.0	ND	0.00073 J	0.00039 J	ND
Naphthalene	12.0	ND	0.0034 J	0.009	ND
n-Propylbenzene	3.9	ND	0.0066	0.0082	ND
1,3,5-Trimethylbenzene	8.4	ND	0.01	0.0015 J	ND
1,2,4-Trimenthylbenzene	3.6	ND	0.03	0.0014 J	ND

Notes:
(1) Values obtained from NYSDEC CP-51 Table 2, "Soil Cleanup Levels for Gasoline Contaminated Soils".
(2) Orange highlighted cells indicate value above CP-51 SCLs.

Table 2A
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #1
220 Saltonstall Street, Canandaigua, NY

Sample ID	NYSDEC CP-51	RAOC1-SW-4-DUP	RAOC1-SW-5	RAOC1-SW-6	SW-6B
Sample Depth (ft bgs)	Soil Cleanup Levels for Gasoline	*4'*	*4'*	*4'*	*4'*
Sample Date	Contaminated Soils (ppm)[1]	*8/9/2019*	*8/9/2019*	*8/9/2019*	*8/21/2019*
Benzene	0.06	ND	ND	0.069	ND
Toluene	0.7	ND	ND	ND	0.0011 J
Ethylbenzene	1.0	ND	ND	0.069 J	0.00018 J
p/m-Xylene	--	ND	ND	0.072 J	0.00084 J
o-Xylene	--	ND	ND	0.022 J	ND
Xylenes, Total	0.26	ND	ND	0.094 J	0.00084 J
n-Butylbenzene	12.0	ND	ND	4.2	ND
sec-Butylbenzene	11.0	ND	ND	1.6	ND
tert-Butylbenzene	5.9	ND	ND	0.018 J	ND
Isopropylbenzene	2.3	ND	ND	1.7	ND
p-Isopropylbenzene	10.0	ND	ND	0.01 J	ND
Naphthalene	12.0	ND	ND	2.8	ND
n-Propylbenzene	3.9	ND	ND	6.8	ND
1,3,5-Trimethylbenzene	8.4	ND	ND	0.04 J	ND
1,2,4-Trimenthylbenzene	3.6	ND	ND	0.099 J	ND

Notes:
(1) Values obtained from NYSDEC CP-51 Table 2, "Soil Cleanup Levels for Gasoline Contaminated Soils".
(2) Orange highlighted cells indicate value above CP-51 SCLs.

Table 2A
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #1
220 Saltonstall Street, Canandaigua, NY

Sample ID	NYSDEC CP-51	RAOC1-SW-7	RAOC1-EP-1	RAOC1-EP-2	EP-2B
Sample Depth (ft bgs)	Soil Cleanup Levels for Gasoline	*4'*	*6.5'*	*6.5'*	*7'*
Sample Date	Contaminated Soils (ppm)[1]	*8/9/2019*	*8/9/2019*	*8/9/2019*	*8/21/2019*
Benzene	0.06	ND	0.0014	0.27	0.0008
Toluene	0.7	ND	0.0007 J	4	0.0009 J
Ethylbenzene	1.0	ND	0.038	6.2	0.00025 J
p/m-Xylene	--	ND	0.064	24	0.00072 J
o-Xylene	--	ND	0.0034	9.4	ND
Xylenes, Total	0.26	ND	0.067	33	0.00072 J
n-Butylbenzene	12.0	ND	0.016	2.3	ND
sec-Butylbenzene	11.0	ND	0.012	0.82	0.0002 J
tert-Butylbenzene	5.9	ND	ND	ND	ND
Isopropylbenzene	2.3	ND	0.017	1.5	ND
p-Isopropylbenzene	10.0	ND	0.0048	0.45	ND
Naphthalene	12.0	ND	0.027	3	ND
n-Propylbenzene	3.9	ND	0.055	5.7	ND
1,3,5-Trimethylbenzene	8.4	ND	0.063	7.7	ND
1,2,4-Trimenthylbenzene	3.6	ND	0.22	28	ND

Notes:
(1) Values obtained from NYSDEC CP-51 Table 2, "Soil Cleanup Levels for Gasoline Contaminated Soils".
(2) Orange highlighted cells indicate value above CP-51 SCLs.

Table 2A
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #1
220 Saltonstall Street, Canandaigua, NY

Sample ID	NYSDEC CP-51	RAOC1-EP-3
Sample Depth (ft bgs)	Soil Cleanup Levels for Gasoline	*6.5'*
Sample Date	Contaminated Soils (ppm)[1]	*8/9/2019*
Benzene	0.06	0.00018 J
Toluene	0.7	ND
Ethylbenzene	1.0	0.0014
p/m-Xylene	--	0.0024
o-Xylene	--	0.0007 J
Xylenes, Total	0.26	0.0031 J
n-Butylbenzene	12.0	0.0004 J
sec-Butylbenzene	11.0	0.0025
tert-Butylbenzene	5.9	ND
Isopropylbenzene	2.3	0.00042 J
p-Isopropylbenzene	10.0	ND
Naphthalene	12.0	0.0011 J
n-Propylbenzene	3.9	0.001 J
1,3,5-Trimethylbenzene	8.4	0.0011 J
1,2,4-Trimenthylbenzene	3.6	0.0044

Notes:
(1) Values obtained from NYSDEC CP-51 Table 2, "Soil Cleanup Levels for Gasoline Contaminated Soils".
(2) Orange highlighted cells indicate value above CP-51 SCLs.

Table 2B
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #2
220 Saltonstall Street, Canandaigua, NY

Sample ID	Residential, Restricted Residential, and Commercial Use SCOs (ppm)[1]	Industrial Use SCOs (ppm)[1]	RAOC-SWT-1	RAOC-SWT-2	SWT-3	SWT-4	SWT-5
Sample Depth (ft bgs)			*2'*	*2'*	*2'*	*2'*	*2'*
Sample Date			*8/12/2019*	*8/12/2019*	*8/21/2019*	*8/21/2019*	*8/21/2019*
Aroclor 1016	--	--	ND	ND	ND	ND	ND
Aroclor 1221	--	--	ND	ND	ND	ND	ND
Aroclor 1232	--	--	ND	ND	ND	ND	ND
Aroclor 1242	--	--	0.176	0.0435	ND	ND	0.143
Aroclor 1248	--	--	ND	ND	0.479	0.223	ND
Aroclor 1254	--	--	0.0723	0.153	0.299	0.149	0.0184 J
Aroclor 1260	--	--	0.027 J	0.066	0.0868	0.036 J	ND
Aroclor 1262	--	--	ND	ND	ND	ND	ND
Aroclor 1268	--	--	ND	ND	ND	ND	ND
PCBs, Total	1.0	25.0	0.275	0.263	0.865	0.408	0.161

Notes:
(1) Values obtained from 6 NYCRR Part 375, Table 375-6.8(b), "Restricted Use Soil Cleanup Objectives".
(2) Orange highlighted cells indicate value above Industrial Use SCOs.

Table 2B
Soil Cleanup Objectives (SCOs) and Confirmatory Sampling Results - RAOC #2
220 Saltonstall Street, Canandaigua, NY

Sample ID	Residential, Restricted Residential, and	Industrial Use SCOs (ppm)[1]	EPT-1	EPT-1*	EPT-1-0	EPT-2
Sample Depth (ft bgs)			*4.5'*	*4.5'*	*4.5'*	*4.5'*
Sample Date			*8/21/2019*	*8/21/2019*	*10/2/2019*	*8/21/2019*
Aroclor 1016	--	--	ND	ND	ND	ND
Aroclor 1221	--	--	ND	ND	ND	ND
Aroclor 1232	--	--	ND	ND	ND	ND
Aroclor 1242	--	--	0.0872	81.8	0.00883 J	ND
Aroclor 1248	--	--	ND	ND	ND	0.0205 J
Aroclor 1254	--	--	ND	ND	ND	0.0134 J
Aroclor 1260	--	--	ND	ND	ND	ND
Aroclor 1262	--	--	ND	ND	ND	ND
Aroclor 1268	--	--	ND	ND	ND	ND
PCBs, Total	1.0	25.0	0.0872	81.8	0.00883 J	0.03396

Notes:
(1) Values obtained from 6 NYCRR Part 375, Table 375-6.8(b), "Restricted Use Soil Cleanup Objectives".
(2) Orange highlighted cells indicate value above Industrial Use SCOs.

Table 3
Waste Characterization Analytical Results Summary
220 Saltonstall Street, Canandaigua, NY

Sample ID	Units	220-PC-1	220-PC-3	220-PC-4	220-PC-5[1]	SB-11[2]	SB-11[2]
Sample Depth (ft bgs)		*4' - 6'*	*4' - 6'*	*4' - 6'*	*4' - 6'*	*0' - 2'*	*2' - 4'*
Sample Date	Units	*7/17/2019*	*7/17/2019*	*7/17/2019*	*7/17/2019*	*2/1/2016*	*2/1/2016*
TCLP Metals							
Arsenic, TCLP	mg/L	ND	ND	ND	ND	--	--
Barium, TCLP	mg/L	0.868	0.853	0.838	0.767	--	--
Cadmium, TCLP	mg/L	ND	ND	ND	0.021 J	--	--
Chromium, TCLP	mg/L	ND	ND	ND	ND	--	--
Lead, TCLP	mg/L	0.197 J	ND	0.050 J	ND	--	--
Mercury, TCLP	mg/L	ND	ND	ND	ND	--	--
Selenium, TCLP	mg/L	ND	ND	ND	ND	--	--
Silver, TCLP	mg/L	ND	ND	ND	ND	--	--
Ignitability							
Ignitability	--	NI	NI	NI	--	--	--
PCBs							
Aroclor 1016	mg/kg	ND	ND	ND	--	ND	ND
Aroclor 1221	mg/kg	ND	ND	ND	--	ND	ND
Aroclor 1232	mg/kg	ND	ND	ND	--	ND	ND
Aroclor 1242	mg/kg	ND	ND	ND	--	31.9	18
Aroclor 1248	mg/kg	ND	ND	ND	--	ND	ND
Aroclor 1254	mg/kg	0.0395 J	0.135	0.0968	--	6.2	3.82
Aroclor 1260	mg/kg	ND	0.136	0.0875	--	ND	ND
Aroclor 1262	mg/kg	ND	ND	ND	--	--	ND
Aroclor 1268	mg/kg	ND	ND	ND	--	--	ND
PCBs, Total	mg/kg	0.0395 J	0.271	0.184	--	38.1	21.82
TCLP Volatiles							
Benzene	mg/L	0.0039 J	0.0048 J	0.004	ND	--	--

Notes:
(1) 220-PC-5 was collected within RAOC #2 and analyzed only for TCLP Metals, TCLP VOCs, and Ignitability.
(2) Per discussions with Waste Management, LaBella submitted SB-11 (0'-2' and 2'-4') as waste characterization data for PCBs to supplement 220-PC-5.

Table 4A
RAOC #1 Excavation Volumes
220 Saltonstall Street, Canandaigua, NY

Date	Time In	Time Out	Quantity (Tons)	Carrier	Ticket No.
8/7/2019	8:34	8:34	20.88	Silvarole	1299466
8/7/2019	8:14	8:14	21.58	Silvarole	1299463
8/7/2019	8:09	8:09	25.29	Silvarole	1299459
8/7/2019	14:01	14:01	22.47	Greentech	1299567
8/7/2019	13:59	13:59	25.19	Silvarole	1299566
8/7/2019	13:55	13:55	20.59	Silvarole	1299565
8/7/2019	13:53	13:53	20.72	Silvarole	1299564
8/7/2019	11:47	11:47	20.05	Silvarole	1299530
8/7/2019	11:58	11:58	20.17	Silvarole	1299531
8/7/2019	12:09	12:09	22.86	Silvarole	1299533
8/7/2019	12:17	12:17	18.84	Greentech	1299537
8/7/2019	10:04	10:04	17.96	Silvarole	1299489
8/7/2019	10:23	10:23	17.51	Greentech	1299498
8/7/2019	10:19	10:19	21.74	Silvarole	1299497
8/7/2019	9:55	9:55	17.84	Silvarole	1299486
8/7/2019	8:36	8:36	17.50	Greentech	1299467
8/8/2019	12:28	12:28	33.18	Greentech	1299791
8/8/2019	14:00	15:08	39.76	Silvarole	1299830
8/8/2019	13:47	14:58	38.49	Silvarole	1299810
8/8/2019	8:34	9:10	37.93	Silvarole	1299726
8/8/2019	8:25	9:06	36.01	Silvarole	1299724
8/8/2019	8:02	8:02	31.97	Greentech	1299720
8/8/2019	10:20	10:20	30.75	Greentech	1299761
8/8/2019	11:09	11:50	35.84	Silvarole	1299774
8/8/2019	11:29	11:51	38.51	Silvarole	1299779
8/9/2019	7:58	7:58	35.69	Greentech	1299949
8/9/2019	7:59	7:59	18.30	Greentech	1299950
8/9/2019	8:31	9:19	35.73	Silvarole	1299957
8/9/2019	8:48	9:20	39.53	Silvarole	1299962
8/9/2019	10:34	10:34	19.99	Ferrari	1299992
8/9/2019	13:10	13:10	20.73	Greentech	1300031
8/9/2019	13:43	14:11	39.01	Silvarole	1300041
8/9/2019	13:58	13:58	38.20	Silvarole	1300043
8/21/2019	11:56	12:11	20.62	Silvarole	1302053
		TOTAL	921.43	tons	

Notes:
(1) All weights are verified by waste manifests provided by Waste Management upon receipt at High Acres Landfill.
(2) All waste manifests can be found as part of Appendix B.

Table 4B
RAOC #2 Excavation Volumes
220 Saltonstall Street, Canandaigua, NY

Date	Time In	Time Out	Quantity (Tons)	Carrier	Ticket No.
8/9/2019	13:50	14:14	39.18	Silvarole	1300042
8/12/2019	8:01	8:35	37.72	Silvarole	1300165
8/12/2019	8:23	8:56	39.61	Silvarole	1300190
8/12/2019	8:38	9:10	39.77	Silvarole	1300215
8/12/2019	10:45	11:34	37.81	Silvarole	1300281
8/12/2019	10:58	11:42	38.19	Silvarole	1300287
8/12/2019	13:51	14:29	38.21	Silvarole	1300369
8/12/2019	13:38	14:25	38.53	Silvarole	1300366
		TOTAL	309.02	tons	

Notes:
(1) All weights are verified by waste manifests provided by Waste Management upon receipt at High Acres Landfill.
(2) All waste manifests can be found as part of Appendix B.

Table 5
Stone Import Volumes
220 Saltonstall Street, Canandaigua, NY

Date	Product	Quantity (Tons)	Ticket No.
8/5/2019	CR-2"	37.16	39274
8/5/2019	CR-2"	36.52	39285
8/5/2019	CR-2"	36.66	39292
8/5/2019	CR-2"	36.58	39304
8/5/2019	CR-2"	38.21	39317
8/5/2019	CR-2"	37.58	39336
8/5/2019	CR-2"	37.96	39357
8/5/2019	CR-2"	22.16	39272
8/5/2019	CR-2"	23.22	39281
8/5/2019	CR-2"	23.12	39290
8/5/2019	CR-2"	22.90	39297
8/5/2019	CR-2"	22.89	39307
8/5/2019	CR-2"	22.80	39318
8/5/2019	CR-2"	24.14	39337
8/5/2019	CR-2"	23.16	39353
8/5/2019	CR-2"	23.20	39365
8/5/2019	CR-2"	36.74	39273
8/5/2019	CR-2"	37.94	39284
8/5/2019	CR-2"	36.97	39291
8/5/2019	CR-2"	36.63	39303
8/5/2019	CR-2"	38.82	39316
8/5/2019	CR-2"	38.18	39335
8/5/2019	CR-2"	38.12	39356
8/9/2019	CR-2"	20.34	39779
8/9/2019	CR-2"	21.36	39760
8/9/2019	CR-2"	38.84	39761
8/9/2019	CR-2"	38.71	39776
8/9/2019	CR-2"	30.07	39782
8/9/2019	CR-2"	29.58	39762
8/9/2019	CR-2"	38.53	39759
8/9/2019	CR-2"	38.83	39775
8/1/2019	CR-2"	22.69	39073
8/1/2019	CR-2"	23.15	39083
8/1/2019	CR-2"	23.31	39097
8/1/2019	CR-2"	23.15	39108
8/1/2019	CR-2"	22.72	39119
8/1/2019	CR-2"	23.08	39129
8/1/2019	CR-2"	22.75	39133
8/1/2019	CR-2"	22.66	39146
8/1/2019	CR-2"	22.59	39162
8/2/2019	CR-2"	38.24	39190
8/2/2019	CR-2"	38.39	39197

Table 5
Stone Import Volumes
220 Saltonstall Street, Canandaigua, NY

Date	Product	Quantity (Tons)	Ticket No.
8/2/2019	CR-2"	38.02	39209
8/2/2019	CR-2"	38.34	39224
8/2/2019	CR-2"	38.27	39237
8/2/2019	CR-2"	38.35	39251
8/2/2019	CR-2"	37.21	39191
8/2/2019	CR-2"	38.88	39198
8/2/2019	CR-2"	38.37	39210
8/2/2019	CR-2"	38.38	39225
8/2/2019	CR-2"	38.66	39238
8/2/2019	CR-2"	38.53	39252
8/12/2019	CR-2"	38.49	39860
8/12/2019	CR-2"	38.16	39876
8/12/2019	CR-2"	37.92	39901
8/12/2019	CR-2"	37.07	39919
8/12/2019	CR-2"	36.65	39942
8/21/2019	CR-2"	22.96	40892
8/21/2019	CR-2"	22.89	40907
8/21/2019	CR-2"	23.01	40919
8/21/2019	CR-2"	23.00	40938
8/21/2019	CR-2"	23.22	40969
8/21/2019	CR-2"	22.98	40979
8/21/2019	CR-2"	22.72	40985
8/22/2019	CR-2"	37.90	41001
8/22/2019	CR-2"	37.89	41013
8/22/2019	CR-2"	37.64	41030
8/22/2019	CR-2"	37.91	41054
8/22/2019	CR-2"	38.07	41076
8/22/2019	CR-2"	38.15	41087
8/22/2019	CR-2"	37.91	41000
8/22/2019	CR-2"	37.46	41014
8/22/2019	CR-2"	37.57	41031
8/22/2019	CR-2"	37.82	41055
8/22/2019	CR-2"	38.23	41077
8/22/2019	CR-2"	37.89	41089
	TOTAL	2,457.17	tons

(1) All weights are verified by weight tickets provided by Dolomite Group .
(2) All weight tickets can be found as part of Appendix A.

Table 6
Soils Exceeding SCOs After the Remedial Action
220 Saltonstall Street, Canandaigua, NY

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a) (mg/kg)[1] [3]	NY Commercial Use SCOs Table 375-6.8(b) (mg/kg)[4]	SB-01	SB-01	SB-02	SB-03	SB-04	SB-05	SB-05	SB-06	SB-06	SB-07
Sample Depth (bgs)			*0' - 2'*	*2' - 4'*	*0' - 2'*	*0' - 2'*	*0' - 2'*	*0' - 2'*	*2' - 4'*	*0' - 2'*	*2' - 4'*	*0' - 2'*
Date Collected			*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*	*2/1/2016*
Analyte			Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
PCB 1016	--		<0.0181	<0.0186	<0.0181	<0.0184	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1221	--		<0.0181	<0.0186	<0.0181	<0.0184	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1232	--		<0.0181	<0.0186	<0.0181	<0.0184	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1242	--		4.47	3.34	0.44	1.07	0.152	2.8	0.437	5.07	4.55	0.672
PCB 1248	--		<0.0181	<0.0186	<0.0181	<0.0184	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1254	--		1.5	1.25	1.15	1.49	0.682	2.35	0.226	4.27	3.81	1.43
PCB 1260	--		<0.0181	<0.0186	<0.0181	<0.0184	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
Total	0.1		5.97	4.59	1.59	2.56	0.834	5.15	0.663	9.34	8.36	2.102

Notes:
(1) Values obtained from 6 NYCRR Part 375, "Environmental Remediation Programs", Effective December 14, 2006.
(2) All samples were collected as part of the PCB Delineation Investigation (completed March 30, 2016) and additional delineation sampling performed on November 6, 2017.
(3) All samples shown exceed NY Unrestricted Use SCOs for total PCBs.
(4) Orange highlighted cells indicate value above NY Restricted Commercial Use SCOs Table 375-6.8(b).

Table 6
Soils Exceeding SCOs After the Remedial Action
220 Saltonstall Street, Canandaigua, NY

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a) (mg/kg)[1] [3]	NY Commercial Use SCOs Table 375-6.8(b) (mg/kg)[4]	SB-09	SB-14	SB-14	SB-16	SB-17	SB-18	SB-19	SB-21	SB-25	SB-26
Sample Depth (bgs)			0' - 2'	0' - 2'	2' - 4'	0' - 2'	0' - 2'	0' - 2'	0' - 2'	0' - 2'	0' - 2'	0' - 2'
Date Collected			2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016
Analyte			Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
PCB 1016	--		<0.019	<0.0185	<0.0185	<0.0185	<0.0196	<0.0184	<0.0186	<0.0193	<0.0179	<0.0178
PCB 1221	--		<0.019	<0.0185	<0.0185	<0.0185	<0.0196	<0.0184	<0.0186	<0.0193	<0.0179	<0.0178
PCB 1232	--		<0.019	<0.0185	<0.0185	<0.0185	<0.0196	<0.0184	<0.0186	<0.0193	<0.0179	<0.0178
PCB 1242	--		2.02	0.0535	0.497	0.0362	1.48	0.187	0.125	0.199	0.057	0.0368
PCB 1248	--		<0.019	<0.0185	<0.0185	<0.0185	<0.0196	<0.0184	<0.0186	<0.0193	<0.0179	<0.0178
PCB 1254	--		2.05	0.139	0.319	0.095	1.61	0.343	0.248	0.529	0.49	0.315
PCB 1260	--		<0.019	<0.0185	<0.0185	<0.0185	<0.0196	<0.0184	<0.0186	<0.0193	<0.0179	<0.0178
Total	0.1		4.07	0.1925	0.816	0.1312	3.09	0.53	0.373	0.728	0.547	0.3518

Notes:
(1) Values obtained from 6 NYCRR Part 375, "Environmental Remediation Programs", Effective December 14, 2006.
(2) All samples were collected as part of the PCB Delineation Investigation (completed March 30, 2016) and additional delineation sampling performed on November 6, 2017.
(3) All samples shown exceed NY Unrestricted Use SCOs for total PCBs.
(4) Orange highlighted cells indicate value above NY Restricted Commercial Use SCOs Table 375-6.8(b).

Table 6
Soils Exceeding SCOs After the Remedial Action
220 Saltonstall Street, Canandaigua, NY

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a) (mg/kg)[1] [3]	NY Commercial Use SCOs Table 375-6.8(b) (mg/kg)[4]	PCB-SS-01	PCB-SS-02	PCB-SS-03
Sample Depth (bgs)			*0' - 2"*	*0' - 2"*	*0' - 2"*
Date Collected			*11/6/2017*	*11/6/2017*	*11/6/2017*
Analyte			Result	Result	Result
PCB 1016	--		--	--	--
PCB 1221	--		--	--	--
PCB 1232	--		--	--	--
PCB 1242	--		--	--	--
PCB 1248	--		--	--	--
PCB 1254	--		--	--	--
PCB 1260	--		--	--	--
Total	0.1		7.05	6.2	4.25

Notes:
(1) Values obtained from 6 NYCRR Part 375, "Environmental Remediation Programs", Effective December 14, 2006.
(2) All samples were collected as part of the PCB Delineation Investigation (completed March 30, 2016) and additional delineation sampling performed on November 6, 2017.
(3) All samples shown exceed NY Unrestricted Use SCOs for total PCBs.
(4) Orange highlighted cells indicate value above NY Restricted Commercial Use SCOs Table 375-6.8(b).

Table 7
RAOC #3 Cover System Thickness Verification
220 Saltonstall Street, Canandaigua, NY

Point	Starting Elevation (in)	Top of Cover Elevation (in)	Cover Thickness (in)	Cover Thickness (ft)
Control Point #1		-		
RAOC 3 El 1	(16.00)	4.00	20.00	1.67
RAOC 3 El 2	(15.25)	3.50	18.75	1.56
RAOC 3 El 3	(6.00)	10.50	16.50	1.38
RAOC 3 El 4	(11.50)	3.50	15.00	1.25
RAOC 3 El 5	(15.50)	5.50	21.00	1.75
RAOC 3 El 6(2)	--	--	12.00	1.00
RAOC 3 El 7(2)	--	--	12.00	1.00
RAOC 3 El 8(2)	--	--	15.50	1.29
Control Point #2		-		
RAOC 3 El 9(3)	3.00	14.25	12.50	1.04
RAOC 3 El 10	(6.50)	13.50	20.00	1.67
RAOC 3 El 11(3)	(6.00)	5.50	15.75	1.31
RAOC 3 El 12(3)	(8.50)	1.00	15.50	1.29
RAOC 3 El 13(3)	0.50	3.00	15.75	1.31
RAOC 3 El 14(3)	(8.00)	2.00	12.25	1.02
RAOC 3 El 15(3)	(8.50)	2.00	13.75	1.15

Notes:
(1) Cover thicknesses verified using laser level survey equipment, unless otherwise marked.
(2) Cover thickness verified by visual methods. Photographic documentation provided as part of Appendix E.
(3) Cover thickness originally measured using laser level survey equipment, then verified by visual methods. Photographic documentation provided as part of Appendix E.

APPENDIX A

Imported Materials Data

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Request to Import/Reuse Fill or Soil

This form is based on the information required by DER-10, Section 5.4(e). Use of this form is not a substitute for reading the applicable Technical Guidance document.

SECTION 1 – SITE BACKGROUND

The allowable site use is: Commercial or Industrial Use

Have Ecological Resources been identified? yes

Is this soil originating from the site? no

How many cubic yards of soil will be imported/reused? Choose an item

If greater than 1000 cubic yards will be imported, enter volume to be imported: 1500 CY

SECTION 2 – MATERIAL OTHER THAN SOIL

Is the material to be imported gravel, rock or stone? yes

Does it contain less than 10%, by weight, material that would pass a size 80 sieve? yes

Is this virgin material from a permitted mine or quarry? yes

Is this material recycled concrete or brick from a DEC registered processing facility? no

SECTION 3 - SAMPLING

Provide a brief description of the number and type of samples collected in the space below:

Not applicable- material is stone (crusher run #2) and is exempt from sampling per DER-10. See attached specs.

Example Text: 5 discrete samples were collected and analyzed for VOCs. 2 composite samples were collected and analyzed for SVOCs, Inorganics & PCBs/Pesticides.

If the material meets requirements of DER-10 section 5.5 (other material), no chemical testing needed.

SECTION 3 CONT'D - SAMPLING

Provide a brief written summary of the sampling results or attach evaluation tables (compare to DER-10, Appendix 5):

Example Text: Arsenic was detected up to 17 ppm in 1 (of 5) samples; the allowable level is 16 ppm.

If Ecological Resources have been identified use the "If Ecological Resources are Present" column in Appendix 5.

SECTION 4 – SOURCE OF FILL

Name of person providing fill and relationship to the source:

Dolomite Products Company

Location where fill was obtained:

1719 Lovers Lane, Manchester, NY

Identification of any state or local approvals as a fill source:

If no approvals are available, provide a brief history of the use of the property that is the fill source:

Quarry

Provide a list of supporting documentation included with this request:

Attached gradation specs for Crusher Run #2.

The information provided on this form is accurate and complete.

Signature

7/24/19
Date

Jennifer Gillen
Print Name

Labella Associates
Firm

THE DOLOMITE GROUP

DOLOMITE PRODUCTS COMPANY, INC
MANITOU CONSTRUCTION COMPANY, INC
ROCHESTER ASPHALT MATERIALS
IROQUOIS ROCK PRODUCTS
NORTHRUP MATERIALS

MATERIAL SUBMITTAL

1150 Penfield Road
Rochester, N.Y. 14625
Phone: (585) 381-7010
Fax : (585) 381-0208

DATE: 7/25/19
PAGE: 1 of 1

TO: Jennifer Gillen
OF: Labella Assoc.

PROJECT: 220 SaltonStall St, Canandaigua NY

CRUSHED STONE: Manchester Plant

NYSDOT Source #: 4-11R
Current NYSDOT Test #: 17AR89

This is to certify that the Crushed Stone to be used on the above referenced project will be produced in accordance with the most current New York State Department of Transportation's, "Standard Specifications" and Addenda. All stone properties conform to sections 703.0201, 203, 304, 605 and 620 of the Specification. Specific values are listed below.

PROPERTY	VALUE	SPEC.
Mag. Sulfate Loss	4	18 max.
LA Abrasion Loss	18	35 max.
Flat and Elongated Pieces - 3:1	1	30 max.
5:1	0	10 max.
Crushed Particles	100	n.a.
Deleterious Materials	0	2 max.

TYPICAL GRADATIONS (All Values are % Passing)

SIEVE SIZE	CRUSHER RUN #2	CRUSHER RUN #1	#1 STONE	#2 STONE	1A STONE WASHED	#1 and #2 MIXTURE
4" (100 mm)						
2" (50)	100					
1 1/2" (37.5)	99			100		100
1" (25)	85	100	100	97		99
1/2" (12.5)	71	79	98	14	100	53
1/4" (6.3)	54	60	12	1	90	6
#40 (0.425)	12	14				
#80 (0.180)	8	8	1	1	1	1
#200 (0.075)	7	7	0.3	0.3	0.3	0.3
Typical Item Numbers	203.____ 304.____		605.0901		605.1001	CA 2 ASTM 57

LIGHT STONE FILL		
SIZE	VALUE	SPEC
Lighter Than 100 Lbs.	100	90 - 100
Larger Than 6"	55	50 - 100
Smaller Than 1/2"	8	0 - 10

Notes:

1) Proctor Density typically runs at approx 142 +/-2 pcf at 6-8% Moisture.(For Crusher Run products only)

2) Medium and Heavy Stone Fill Items are selected at time of purchase to satisfy project requirements.

Signed By: Marc A Mothersell Sales Representative

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39274

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	112,200	56.10
Tare:	37,880	18.94
Net:	74,320	**37.16**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 96.06 Loads: 3
Todate: 782.76

8/05/2019 7:12 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39285

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	110,920	55.46
Tare:	37,880	18.94
Net:	73,040	**36.52**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 193.74 Loads: 6
Todate: 880.44

8/05/2019 8:42 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39292

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	111,200	55.60
Tare:	37,880	18.94
Net:	73,320	**36.66**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 290.49 Loads: 9
Todate: 977.19

8/05/2019 9:42 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39304

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	111,040	55.52
Tare:	37,880	18.94
Net:	73,160	**36.58**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 386.60 Loads: 12
Todate: 1,073.30

Weighmaster: Ashley 604159

8/05/2019 10:41 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39317

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,300	57.15
Tare:	37,880	18.94
Net:	76,420	**38.21**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 486.52 Loads: 15
Todate: 1,173.22

Weighmaster: Ashley 604159

8/05/2019 11:47 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39336

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	113,040	56.52
Tare:	37,880	18.94
Net:	75,160	**37.58**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 585.08 Loads: 18
Todate: 1,271.78

Weighmaster: Ashley 604159

8/05/2019 12:55 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39357**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	113,800	56.90
Tare:	37,880	18.94
Net:	75,920	**37.96**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 708.46 Loads: 22
Todate: 1,395.16

Weighmaster: Ashley 604159

8/05/2019 2:00 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S141 40447PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39272**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	70,960	35.48
Tare:	26,640	13.32
Net:	44,320	**22.16**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 22.16 Loads: 1
Todate: 708.86

Weighmaster: Ashley 604159

8/05/2019 7:10 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39281**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,080	36.54
Tare:	26,640	13.32
Net:	46,440	**23.22**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 119.28 Loads: 4
Todate: 805.98

Weighmaster: Ashley 604159

8/05/2019 8:15 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39290

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,880	36.44
Tare:	26,640	13.32
Net:	46,240	**23.12**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 216.86 Loads: 7
Todate: 903.56

Weighmaster: Ashley 604159

8/05/2019 9:21 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39297

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,440	36.22
Tare:	26,640	13.32
Net:	45,800	**22.90**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 313.39 Loads: 10
Todate: 1,000.09

Weighmaster: Ashley 604159

8/05/2019 10:12 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39307

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,420	36.21
Tare:	26,640	13.32
Net:	45,780	**22.89**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 409.49 Loads: 13
Todate: 1,096.19

Weighmaster: Ashley 604159

8/05/2019 10:59 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39318**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,240	36.12
Tare:	26,640	13.32
Net:	45,600	**22.80**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 509.32 Loads: 16
Todate: 1,196.02

8/05/2019 11:49 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39337**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	74,920	37.46
Tare:	26,640	13.32
Net:	48,280	**24.14**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 609.22 Loads: 19
Todate: 1,295.92

8/05/2019 12:57 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39353**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,960	36.48
Tare:	26,640	13.32
Net:	46,320	**23.16**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 632.38 Loads: 20
Todate: 1,319.08

8/05/2019 1:50 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39365

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,040	36.52
Tare:	26,640	13.32
Net:	46,400	**23.20**

8/05/2019 2:36 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 731.66 Loads: 23
Todate: 1,418.36

Weighmaster: Ashley 604159

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39273

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	111,860	55.93
Tare:	38,380	19.19
Net:	73,480	**36.74**

8/05/2019 7:12 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 58.90 Loads: 2
Todate: 745.60

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39284

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,260	57.13*
Tare:	38,380	19.19
Net:	75,880	**37.94**

8/05/2019 8:41 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 157.22 Loads: 5
Todate: 843.92

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39291

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	112,320	56.16
Tare:	38,380	19.19
Net:	73,940	**36.97**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 253.83 Loads: 8
Todate: 940.53

Weighmaster: Ashley 604159

8/05/2019 9:41 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39303

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	111,640	55.82
Tare:	38,380	19.19
Net:	73,260	**36.63**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 350.02 Loads: 11
Todate: 1,036.72

Weighmaster: Ashley 604159

8/05/2019 10:40 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39316

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	116,020	58.01
Tare:	38,380	19.19
Net:	77,640	**38.82**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 448.31 Loads: 14
Todate: 1,135.01

Weighmaster: Ashley 604159

8/05/2019 11:47 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39335

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	114,740	57.37
Tare:	38,380	19.19
Net:	76,360	**38.18**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 547.50 Loads: 17
Todate: 1,234.20

Weighmaster: Ashley 604159

8/05/2019 12:53 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39356

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	114,620	57.31
Tare:	38,380	19.19
Net:	76,240	**38.12**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 670.50 Loads: 21
Todate: 1,357.20

Weighmaster: Ashley 604159

8/05/2019 1:57 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S138 58356PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39779

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	64,120	32.06
Tare:	23,440	11.72
Net:	40,680	**20.34**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 226.19 Loads: 7
Todate: 1,644.55

Weighmaster: Ashley 604159

8/09/2019 11:25 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: GT17 31230TC GREENTECH SLV 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39760

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	66,160	33.08
Tare:	23,440	11.72
Net:	42,720	**21.36**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 59.89 Loads: 2
Todate: 1,478.25

Weighmaster: Ashley 604159

8/09/2019 10:14 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: GT17 31230TC GREENTECH SLV 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39761

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	116,640	58.32
Tare:	38,960	19.48
Net:	77,680	**38.84**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 98.73 Loads: 3
Todate: 1,517.09

Weighmaster: Ashley 604159

8/09/2019 10:18 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39776

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	116,380	58.19
Tare:	38,960	19.48
Net:	77,420	**38.71**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 205.85 Loads: 6
Todate: 1,624.21

Weighmaster: Ashley 604159

8/09/2019 11:16 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39782**

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	98,180	49.09
Tare:	38,040	19.02
Net:	60,140	**30.07**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 256.26 Loads: 8
Todate: 1,674.62

Weighmaster: Ashley 604159

8/09/2019 11:34 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: GT18P 27521TC GREENTECH W/ PUP 16 SVR PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39762**

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	97,200	48.60
Tare:	38,040	19.02
Net:	59,160	**29.58**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 128.31 Loads: 4
Todate: 1,546.67

Weighmaster: Ashley 604159

8/09/2019 10:21 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: GT18P 27521TC GREENTECH W/ PUP 16 SVR PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39759**

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	116,340	58.17
Tare:	39,280	19.64
Net:	77,060	**38.53**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 38.53 Loads: 1
Todate: 1,456.89

Weighmaster: Ashley 604159

8/09/2019 10:13 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39775

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	116,940	58.47
Tare:	39,280	19.64
Net:	77,660	**38.83**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 167.14 Loads: 5
Todate: 1,585.50

Weighmaster: Ashley 604159

8/09/2019 11:14 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39073

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	72,020	36.01
Tare:	26,640	13.32
Net:	45,380	**22.69**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 22.69 Loads: 1
Todate: 43.65

Weighmaster: Ashley 604159

8/01/2019 7:08 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: SALTONSTALL ST CANANDAIGL

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39083

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	72,940	36.47
Tare:	26,640	13.32
Net:	46,300	**23.15**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 45.84 Loads: 2
Todate: 66.80

Weighmaster: Ashley 604159

8/01/2019 8:08 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39097

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,260	36.63
Tare:	26,640	13.32
Net:	46,620	**23.31**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 69.15 Loads: 3
Todate: 90.11

Weighmaster: Ashley 604159

8/01/2019 9:05 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39108

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,940	36.47
Tare:	26,640	13.32
Net:	46,300	**23.15**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 92.30 Loads: 4
Todate: 113.26

Weighmaster: Ashley 604159

8/01/2019 9:56 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39119

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,080	36.04
Tare:	26,640	13.32
Net:	45,440	**22.72**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 115.02 Loads: 5
Todate: 135.98

Weighmaster: Ashley 604159

8/01/2019 10:49 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39129

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,800	36.40
Tare:	26,640	13.32
Net:	46,160	**23.08**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 138.10 Loads: 6
Todate: 159.06

8/01/2019 11:40 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39133

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,140	36.07
Tare:	26,640	13.32
Net:	45,500	**22.75**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 160.85 Loads: 7
Todate: 181.81

8/01/2019 12:36 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39146

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	71,960	35.98
Tare:	26,640	13.32
Net:	45,320	**22.66**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 183.51 Loads: 8
Todate: 204.47

8/01/2019 1:26 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39162

COPY 3

*** Outgoing ***

	Pounds	Tons
Gross:	71,820	35.91
Tare:	26,640	13.32
Net:	45,180	**22.59**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 206.10 Loads: 9
Todate: 227.06

Weighmaster: Ashley 604159

8/01/2019 2:15 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S107 62229PC SILVAROLE RED 17 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39190

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,760	57.88
Tare:	39,280	19.64
Net:	76,480	**38.24**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 38.24 Loads: 1
Todate: 265.30

Weighmaster: Ashley 604159

8/02/2019 7:11 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39197

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	116,060	58.03
Tare:	39,280	19.64
Net:	76,780	**38.39**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 113.84 Loads: 3
Todate: 340.90

Weighmaster: Ashley 604159

8/02/2019 8:21 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39209

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,320	57.66
Tare:	39,280	19.64
Net:	76,040	**38.02**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 190.74 Loads: 5
Todate: 417.80

Weighmaster: Ashley 604159

8/02/2019 9:34 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39224

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,960	57.98
Tare:	39,280	19.64
Net:	76,680	**38.34**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 267.45 Loads: 7
Todate: 494.51

Weighmaster: Ashley 604159

8/02/2019 10:35 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39237

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,820	57.91
Tare:	39,280	19.64
Net:	76,540	**38.27**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 344.10 Loads: 9
Todate: 571.16

Weighmaster: Ashley 604159

8/02/2019 12:37 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39251

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,980	57.99
Tare:	39,280	19.64
Net:	76,700	**38.35**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 421.11 Loads: 11
Todate: 648.17

Weighmaster: Ashley 604159

8/02/2019 1:34 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39191

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	113,200	56.60
Tare:	38,780	19.39
Net:	74,420	**37.21**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 75.45 Loads: 2
Todate: 302.51

Weighmaster: Ashley 604159

8/02/2019 7:14 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39198

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	116,540	58.27
Tare:	38,780	19.39
Net:	77,760	**38.88**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 152.72 Loads: 4
Todate: 379.78

Weighmaster: Ashley 604159

8/02/2019 8:23 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39210

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,520	57.76
Tare:	38,780	19.39
Net:	76,740	**38.37**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 229.11 Loads: 6
Todate: 456.17

8/02/2019 9:38 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39225

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,540	57.77
Tare:	38,780	19.39
Net:	76,760	**38.38**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 305.83 Loads: 8
Todate: 532.89

8/02/2019 10:38 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39238

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	116,100	58.05
Tare:	38,780	19.39
Net:	77,320	**38.66**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 382.76 Loads: 10
Todate: 609.82

8/02/2019 12:38 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39252

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,840	57.92
Tare:	38,780	19.39
Net:	77,060	**38.53**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 459.64 Loads: 12
Todate: 686.70

Weighmaster: Ashley 604159

8/02/2019 1:37 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S124 42839PC SILVAROLE RED 15 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39860

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	116,260	58.13
Tare:	39,280	19.64
Net:	76,980	**38.49**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 38.49 Loads: 1
Todate: 1,713.11

Weighmaster: Ashley 604159

8/12/2019 9:53 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 39876

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	115,600	57.80*
Tare:	39,280	19.64
Net:	76,320	**38.16**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 76.65 Loads: 2
Todate: 1,751.27

Weighmaster: Ashley 604159

8/12/2019 10:43 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39901**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	115,120	57.56
Tare:	39,280	19.64
Net:	75,840	**37.92**

8/12/2019 12:04 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 114.57 Loads: 3
Todate: 1,789.19

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39919**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	113,420	56.71
Tare:	39,280	19.64
Net:	74,140	**37.07**

8/12/2019 1:00 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 151.64 Loads: 4
Todate: 1,826.26

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **39942**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	112,580	56.29
Tare:	39,280	19.64
Net:	73,300	**36.65**

8/12/2019 2:10 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 188.29 Loads: 5
Todate: 1,862.91

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 40892

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,000	36.50
Tare:	27,080	13.54
Net:	45,920	**22.96**

8/21/2019 7:36 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 22.96 Loads: 1
Todate: 1,885.87

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 40907

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,860	36.43
Tare:	27,080	13.54
Net:	45,780	**22.89**

8/21/2019 8:33 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 45.85 Loads: 2
Todate: 1,908.76

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 40919

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,100	36.55
Tare:	27,080	13.54
Net:	46,020	**23.01**

8/21/2019 9:32 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 68.86 Loads: 3
Todate: 1,931.77

Weighmaster: Ashley 604159

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MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **40938**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,080	36.54
Tare:	27,080	13.54
Net:	46,000	**23.00**

8/21/2019 10:31 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 91.86 Loads: 4
Todate: 1,954.77

Weighmaster: Ashley 604159

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MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **40969**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,520	36.76
Tare:	27,080	13.54
Net:	46,440	**23.22**

8/21/2019 12:49 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 115.08 Loads: 5
Todate: 1,977.99

Weighmaster: Ashley 604159

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MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **40979**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	73,040	36.52
Tare:	27,080	13.54
Net:	45,960	**22.98**

8/21/2019 1:44 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 138.06 Loads: 6
Todate: 2,000.97

Weighmaster: Ashley 604159

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MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 40985

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	72,520	36.26
Tare:	27,080	13.54
Net:	45,440	**22.72**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 160.78 Loads: 7
Todate: 2,023.69

Weighmaster: Ashley 604159

8/21/2019 2:43 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S105 72741MA - SILVAROLE 05 MRN PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41001

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,080	57.54
Tare:	39,280	19.64
Net:	75,800	**37.90**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 75.81 Loads: 2
Todate: 2,099.50

Weighmaster: Ashley 604159

8/22/2019 7:15 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41013

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,060	57.53
Tare:	39,280	19.64
Net:	75,780	**37.89**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 113.70 Loads: 3
Todate: 2,137.39

Weighmaster: Ashley 604159

8/22/2019 8:10 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41030

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	114,560	57.28*
Tare:	39,280	19.64
Net:	75,280	**37.64**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 188.80 Loads: 5
Todate: 2,212.49

Weighmaster: Ashley 604159

8/22/2019 9:24 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41054

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,100	57.55
Tare:	39,280	19.64
Net:	75,820	**37.91**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 264.28 Loads: 7
Todate: 2,287.97

Weighmaster: Ashley 604159

8/22/2019 10:20 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41076

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,420	57.71
Tare:	39,280	19.64
Net:	76,140	**38.07**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 340.17 Loads: 9
Todate: 2,363.86

Weighmaster: Ashley 604159

8/22/2019 11:46 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **41087**

COPY 2

*** Outgoing ***

	Pounds	Tons
Gross:	115,580	57.79
Tare:	39,280	19.64
Net:	76,300	**38.15**

8/22/2019 12:52 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S146 41342PC SILVAROLE RED 17 PETE TT
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 416.55 Loads: 11
Todate: 2,440.24

Weighmaster: Ashley 604159

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **41000**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,780	57.39
Tare:	38,960	19.48
Net:	75,820	**37.91**

8/22/2019 7:13 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 37.91 Loads: 1
Todate: 2,061.60

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: **41014**

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	113,880	56.94
Tare:	38,960	19.48
Net:	74,920	**37.46**

8/22/2019 8:13 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 151.16 Loads: 4
Todate: 2,174.85

Weighmaster: Ashley 604159

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41031

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,100	57.05
Tare:	38,960	19.48
Net:	75,140	**37.57**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 226.37 Loads: 6
Todate: 2,250.06

Weighmaster: Ashley 604159

8/22/2019 9:26 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41055

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,600	57.30
Tare:	38,960	19.48
Net:	75,640	**37.82**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 302.10 Loads: 8
Todate: 2,325.79

Weighmaster: Ashley 604159

8/22/2019 10:22 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41077

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	115,420	57.71
Tare:	38,960	19.48
Net:	76,460	**38.23**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 378.40 Loads: 10
Todate: 2,402.09

Weighmaster: Ashley 604159

8/22/2019 11:48 am **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: 00003 CR-2"
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

It is the responsibility of each customer, and each driver, hauling product from our facility to comply with highway load limit laws. Tax exemptions, tax jurisdictions, and special tax handling not incorporated into a specific quote or reported at time of ticketing will be the customer's responsibility to resolve with the taxing jurisdictions. Pricing issues must be reported within 15 days of invoice date. Corrected invoices remain due on original due date. Incorporation of this material into a project shall be considered acceptance by the customer.

MAIN OFFICE 1150 PENFIELD RD.
ROCHESTER, NY 14625 585-381-7010

GATES	585-235-9292	WALWORTH	315-524-2771	BROCKPORT	585-637-6834
MANCHESTER	315-462-2752	PALMYRA	315-331-2360	HOWARD	607-566-3422
PENFIELD	585-586-2567	LEROY	585-768-7295	BATH	607-776-3357
		OGDEN	585-352-0460		

Ticket No.: 41089

COPY 1

*** Outgoing ***

	Pounds	Tons
Gross:	114,740	57.37
Tare:	38,960	19.48
Net:	75,780	**37.89**

Ordered:
Received:
Remaining:

Tax ID: 3272 / Ontario County
Today: 454.44 Loads: 12
Todate: 2,478.13

Weighmaster: Ashley 604159

8/22/2019 12:54 pm **00925 - MANCHESTER STONE**
Customer: 920016 LABELLA ASSOCIATES, DPC
Job: 01 MISC. TAXABLE
Deliver To: 220 SALTONSTALL ST CANAND/

P.O.: 2161937-012
Product: **00003** **CR-2"**
Pile #:
Vehicle: S129 46221PC SILVAROLE RED 15 PETE
Zone: None Haul Code: -- Haul Units: 0.00
Received:

APPENDIX B

Waste Manifests and Disposal Facility Approvals

Attachment 1: Alpha Analytical Data – Sampling Date 7/16/2019

TCLP VOCs, TCLP Metals, Ignitability

Petroleum Area:	220-PC-1 through 220-PC-4
PCB Area:	220-PC-5

JOB: L1931893 REPORT STYLE: Data Usability Report
0010: Alpha Analytical Report Cover Page - OK
0015: Sample Cross Reference Summary - OK
0060: Case Narrative - OK
0100: Volatiles Cover Page - OK
0110: Volatiles Sample Results - OK
0120: Volatiles Method Blank Report - OK
0130: Volatiles LCS Report - OK
1005: Metals Sample Results - OK
1010: Metals Method Blank Report - OK
1020: Metals LCS Report - OK
1040: Metals Matrix Spike Report - OK
1050: Metals Duplicate Report - OK
1180: Inorganics Cover Page - OK
1190: Ignitability Results - OK
1200: Wet Chemistry Sample Results - OK
1250: Wet Chemistry Duplicate Report - OK
5100: Sample Receipt & Container Information Report - OK
5200: Glossary - OK
5400: References - OK

No results found for sample L1931893-01 for product NYTCL-8082
No results found for sample L1931893-03 for product NYTCL-8082
No results found for sample L1931893-04 for product NYTCL-8082

ANALYTICAL REPORT

Lab Number:	L1931893
Client:	LaBella Associates, P.C. 300 State Street Suite 201 Rochester, NY 14614
ATTN:	Jennifer Gillen
Phone:	(585) 454-6110
Project Name:	220 SALTONSTALL
Project Number:	Not Specified
Report Date:	07/25/19

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1931893-01	220-PC-1	SOIL	CANANDAIGUA, NY	07/17/19 12:50	07/18/19
L1931893-02	220-PC-2	SOIL	CANANDAIGUA, NY	07/17/19 10:45	07/18/19
L1931893-03	220-PC-3	SOIL	CANANDAIGUA, NY	07/17/19 11:15	07/18/19
L1931893-04	220-PC-4	SOIL	CANANDAIGUA, NY	07/17/19 12:20	07/18/19
L1931893-05	220-PC-5	SOIL	CANANDAIGUA, NY	07/17/19 13:10	07/18/19

Project Name:	220 SALTONSTALL	**Lab Number:**	L1931893
Project Number:	Not Specified	**Report Date:**	07/25/19

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	220 SALTONSTALL	**Lab Number:**	L1931893
Project Number:	Not Specified	**Report Date:**	07/25/19

Case Narrative (continued)

Report Submission

July 25, 2019: This is a preliminary report.

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Sample Receipt

All analyses performed were specified by the client.

L1931893-01, -03, -04, and -05: The sample was received in an inappropriate container for the TCLP Volatiles analysis.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Kelly Stenstrom

Title: Technical Director/Representative Date: 07/25/19

ORGANICS

VOLATILES

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-01
Client ID: 220-PC-1
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:50
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/25/19 09:31
Analyst: MM
Percent Solids: 77%
TCLP/SPLP Ext. Date: 07/24/19 13:44

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Benzene	3.9	J	ug/l	5.0	1.6	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	104		70-130
Toluene-d8	96		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	94		70-130

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-03
Client ID: 220-PC-3
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 11:15
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/25/19 10:04
Analyst: MM
Percent Solids: 84%
TCLP/SPLP Ext. Date: 07/24/19 13:44

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Benzene	4.8	J	ug/l	5.0	1.6	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	95		70-130
4-Bromofluorobenzene	117		70-130
Dibromofluoromethane	102		70-130

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-04
Client ID: 220-PC-4
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:20
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/25/19 10:38
Analyst: MM
Percent Solids: 76%
TCLP/SPLP Ext. Date: 07/24/19 13:44

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Benzene	40		ug/l	5.0	1.6	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	110		70-130
Toluene-d8	97		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	89		70-130

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-05
Client ID: 220-PC-5
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 13:10
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 07/25/19 08:57
Analyst: MM
Percent Solids: 80%
TCLP/SPLP Ext. Date: 07/24/19 13:44

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
TCLP Volatiles by EPA 1311 - Westborough Lab						
Benzene	ND		ug/l	5.0	1.6	10

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	100		70-130
Toluene-d8	96		70-130
4-Bromofluorobenzene	113		70-130
Dibromofluoromethane	102		70-130

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 07/25/19 07:50
Analyst: MM
TCLP/SPLP Extraction Date: 07/24/19 13:44

Extraction Date: 07/24/19 13:44

Parameter	Result	Qualifier	Units	RL	MDL
TCLP Volatiles by EPA 1311 - Westborough Lab for sample(s): 01,03-05 Batch: WG1264377-5					
Benzene	ND		ug/l	5.0	1.6

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	101		70-130
Toluene-d8	95		70-130
4-Bromofluorobenzene	114		70-130
Dibromofluoromethane	105		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Volatiles by EPA 1311 - Westborough Lab Associated sample(s): 01,03-05 Batch: WG1264377-3 WG1264377-4								
Benzene	100		100		70-130	0		25

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	101		100		70-130
Toluene-d8	93		97		70-130
4-Bromofluorobenzene	111		108		70-130
Dibromofluoromethane	101		102		70-130

METALS

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-01
Client ID: 220-PC-1
Sample Location: CANANDAIGUA, NY
Date Collected: 07/17/19 12:50
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 77%
TCLP/SPLP Ext. Date: 07/23/19 05:59

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.019	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Barium, TCLP	0.868		mg/l	0.500	0.021	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Cadmium, TCLP	ND		mg/l	0.100	0.010	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Chromium, TCLP	ND		mg/l	0.200	0.021	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Lead, TCLP	0.197	J	mg/l	0.500	0.027	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	07/24/19 12:38	07/24/19 17:57	EPA 7470A	1,7470A	GD
Selenium, TCLP	ND		mg/l	0.500	0.035	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB
Silver, TCLP	ND		mg/l	0.100	0.028	1	07/24/19 11:44	07/25/19 00:05	EPA 3015	1,6010D	AB

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-03
Client ID: 220-PC-3
Sample Location: CANANDAIGUA, NY
Date Collected: 07/17/19 11:15
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 84%
TCLP/SPLP Ext. Date: 07/23/19 05:59

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.019	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Barium, TCLP	0.853		mg/l	0.500	0.021	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Cadmium, TCLP	ND		mg/l	0.100	0.010	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Chromium, TCLP	ND		mg/l	0.200	0.021	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Lead, TCLP	ND		mg/l	0.500	0.027	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	07/24/19 12:38	07/24/19 18:02	EPA 7470A	1,7470A	GD
Selenium, TCLP	ND		mg/l	0.500	0.035	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB
Silver, TCLP	ND		mg/l	0.100	0.028	1	07/24/19 11:44	07/25/19 00:09	EPA 3015	1,6010D	AB

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-04
Client ID: 220-PC-4
Sample Location: CANANDAIGUA, NY
Date Collected: 07/17/19 12:20
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 76%
TCLP/SPLP Ext. Date: 07/23/19 05:59

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.019	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Barium, TCLP	0.838		mg/l	0.500	0.021	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Cadmium, TCLP	ND		mg/l	0.100	0.010	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Chromium, TCLP	ND		mg/l	0.200	0.021	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Lead, TCLP	0.050	J	mg/l	0.500	0.027	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	07/24/19 12:38	07/24/19 18:04	EPA 7470A	1,7470A	GD
Selenium, TCLP	ND		mg/l	0.500	0.035	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB
Silver, TCLP	ND		mg/l	0.100	0.028	1	07/24/19 11:44	07/25/19 00:14	EPA 3015	1,6010D	AB

Project Name: 220 SALTONSTALL
Lab Number: L1931893
Project Number: Not Specified
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-05
Client ID: 220-PC-5
Sample Location: CANANDAIGUA, NY
Date Collected: 07/17/19 13:10
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Percent Solids: 80%
TCLP/SPLP Ext. Date: 07/23/19 05:59

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab											
Arsenic, TCLP	ND		mg/l	1.00	0.019	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Barium, TCLP	0.767		mg/l	0.500	0.021	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Cadmium, TCLP	0.021	J	mg/l	0.100	0.010	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Chromium, TCLP	ND		mg/l	0.200	0.021	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Lead, TCLP	ND		mg/l	0.500	0.027	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	07/24/19 12:38	07/24/19 18:10	EPA 7470A	1,7470A	GD
Selenium, TCLP	ND		mg/l	0.500	0.035	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB
Silver, TCLP	ND		mg/l	0.100	0.028	1	07/24/19 11:44	07/25/19 00:19	EPA 3015	1,6010D	AB

Project Name: 220 SALTONSTALL
Project Number: Not Specified
Lab Number: L1931893
Report Date: 07/25/19

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 01,03-05 Batch: WG1263768-1										
Arsenic, TCLP	ND		mg/l	1.00	0.019	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Barium, TCLP	ND		mg/l	0.500	0.021	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Cadmium, TCLP	ND		mg/l	0.100	0.010	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Chromium, TCLP	ND		mg/l	0.200	0.021	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Lead, TCLP	ND		mg/l	0.500	0.027	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Selenium, TCLP	ND		mg/l	0.500	0.035	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB
Silver, TCLP	ND		mg/l	0.100	0.028	1	07/24/19 11:44	07/24/19 22:47	1,6010D	AB

Prep Information

Digestion Method: EPA 3015
TCLP/SPLP Extraction Date: 07/23/19 05:59

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
TCLP Metals by EPA 1311 - Mansfield Lab for sample(s): 01,03-05 Batch: WG1263880-1										
Mercury, TCLP	ND		mg/l	0.0010	0.0005	1	07/24/19 12:38	07/24/19 17:53	1,7470A	GD

Prep Information

Digestion Method: EPA 7470A
TCLP/SPLP Extraction Date: 07/23/19 05:59

Lab Control Sample Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: Not Specified

Lab Number: L1931893

Report Date: 07/25/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 Batch: WG1263768-2								
Arsenic, TCLP	108		-		75-125	-		20
Barium, TCLP	95		-		75-125	-		20
Cadmium, TCLP	102		-		75-125	-		20
Chromium, TCLP	96		-		75-125	-		20
Lead, TCLP	100		-		75-125	-		20
Selenium, TCLP	107		-		75-125	-		20
Silver, TCLP	98		-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 Batch: WG1263880-2								
Mercury, TCLP	108		-		80-120	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 QC Batch ID: WG1263768-3 QC Sample: L1931755-01 Client ID: MS Sample												
Arsenic, TCLP	ND	1.2	1.30	108		-	-		75-125	-		20
Barium, TCLP	0.572	20	19.5	95		-	-		75-125	-		20
Cadmium, TCLP	ND	0.51	0.517	101		-	-		75-125	-		20
Chromium, TCLP	ND	2	1.90	95		-	-		75-125	-		20
Lead, TCLP	0.621	5.1	5.68	99		-	-		75-125	-		20
Selenium, TCLP	ND	1.2	1.28	107		-	-		75-125	-		20
Silver, TCLP	ND	0.5	0.489	98		-	-		75-125	-		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 QC Batch ID: WG1263880-3 QC Sample: L1931893-01 Client ID: 220-PC-1												
Mercury, TCLP	ND	0.025	0.0267	107		-	-		80-120	-		20

Lab Duplicate Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: Not Specified

Lab Number: L1931893

Report Date: 07/25/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 QC Batch ID: WG1263768-4 QC Sample: L1931755-01 Client ID: DUP Sample						
Lead, TCLP	0.621	0.627	mg/l	1		20
TCLP Metals by EPA 1311 - Mansfield Lab Associated sample(s): 01,03-05 QC Batch ID: WG1263880-4 QC Sample: L1931893-01 Client ID: 220-PC-1						
Mercury, TCLP	ND	ND	mg/l	NC		20

INORGANICS
&
MISCELLANEOUS

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-01
Client ID: 220-PC-1
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:50
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Damp Soil
Particle Size:	Medium
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	07/22/19 07:57	1,1030	GD

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-03
Client ID: 220-PC-3
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 11:15
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Damp Soil
Particle Size:	Medium
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	07/22/19 07:57	1,1030	GD

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-04
Client ID: 220-PC-4
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:20
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Test Material Information

Source of Material:	Unknown
Description of Material:	Non-Metallic - Damp Soil
Particle Size:	Medium
Preliminary Burning Time (sec):	120

Parameter	Result	Date Analyzed	Analytical Method	Analyst
Ignitability of Solids - Westborough Lab				
Ignitability	NI	07/22/19 07:57	1,1030	GD

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-01
Client ID: 220-PC-1
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:50
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.9		%	0.100	NA	1	-	07/20/19 14:08	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-03
Client ID: 220-PC-3
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 11:15
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	84.2		%	0.100	NA	1	-	07/20/19 14:08	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-04
Client ID: 220-PC-4
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 12:20
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	75.9		%	0.100	NA	1	-	07/20/19 14:08	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

SAMPLE RESULTS

Lab ID: L1931893-05
Client ID: 220-PC-5
Sample Location: CANANDAIGUA, NY

Date Collected: 07/17/19 13:10
Date Received: 07/18/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	79.7		%	0.100	NA	1	-	07/20/19 14:08	121,2540G	RI

Lab Duplicate Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01,03-05 QC Batch ID: WG1262407-1 QC Sample: L1931893-01 Client ID: 220-PC-1						
Solids, Total	76.9	77.5	%	1		20

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1931893-01A	Glass 120ml/4oz unpreserved	A	NA		3.0	Y	Absent		TCLP-EXT-ZHE(14)
L1931893-01B	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-01C	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-01D	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-01X	Plastic 120ml HNO3 preserved Extracts	A	NA		3.0	Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L1931893-01X9	Tumble Vessel	A	NA		3.0	Y	Absent		-
L1931893-01Y	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-01Z	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-02A	Glass 120ml/4oz unpreserved	A	NA		3.0	Y	Absent		ARCHIVE()
L1931893-02B	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		ARCHIVE()
L1931893-02C	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		ARCHIVE()
L1931893-02D	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		ARCHIVE()
L1931893-03A	Glass 120ml/4oz unpreserved	A	NA		3.0	Y	Absent		TCLP-EXT-ZHE(14)
L1931893-03B	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-03C	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-03D	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-03X	Plastic 120ml HNO3 preserved Extracts	A	NA		3.0	Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L1931893-03X9	Tumble Vessel	A	NA		3.0	Y	Absent		-
L1931893-03Y	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-03Z	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-04A	Glass 120ml/4oz unpreserved	A	NA		3.0	Y	Absent		TCLP-EXT-ZHE(14)

*Values in parentheses indicate holding time in days

Project Name: 220 SALTONSTALL
Project Number: Not Specified

Lab Number: L1931893
Report Date: 07/25/19

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1931893-04B	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-04C	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-04D	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		IGNIT-1030(14),TS(7),NYTCL-8082(14)
L1931893-04X	Plastic 120ml HNO3 preserved Extracts	A	NA		3.0	Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L1931893-04X9	Tumble Vessel	A	NA		3.0	Y	Absent		-
L1931893-04Y	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-04Z	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-05A	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		TCLP-EXT-ZHE(14)
L1931893-05B	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		TS(7)
L1931893-05C	Glass 250ml/8oz unpreserved	A	NA		3.0	Y	Absent		TS(7)
L1931893-05X	Plastic 120ml HNO3 preserved Extracts	A	NA		3.0	Y	Absent		CD-CI(180),AS-CI(180),BA-CI(180),HG-C(28),PB-CI(180),CR-CI(180),SE-CI(180),AG-CI(180)
L1931893-05X9	Tumble Vessel	A	NA		3.0	Y	Absent		-
L1931893-05Y	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)
L1931893-05Z	Vial unpreserved Extracts	A	NA		3.0	Y	Absent		TCLP-VOA(14)

*Values in parentheses indicate holding time in days

Project Name:	220 SALTONSTALL	**Lab Number:**	L1931893
Project Number:	Not Specified	**Report Date:**	07/25/19

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1931893
Project Number:	Not Specified	**Report Date:**	07/25/19

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensation Product".

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1931893
Project Number:	Not Specified	**Report Date:**	07/25/19

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), Methyl methacrylate, 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.

EPA 6860: SCM: Perchlorate

SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL — Westborough, MA 01581, 8 Walkup Dr., TEL: 508-898-9220, FAX: 508-898-9193; Mansfield, MA 02048, 320 Forbes Blvd, TEL: 508-822-9300, FAX: 508-822-3288

Service Centers: Mahwah, NJ 07430: 35 Whitney Rd, Suite 5; Albany, NY 12205: 14 Walker Way; Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 7/19/19

ALPHA Job #: L1931893

Client Information
Client: LaBella Associates
Address: 300 State St. Rochester, NY 14614
Phone: 585-402-7004
Fax:
Email: jpristach@labellapc.com

Project Information
Project Name: 220 Saltonstall
Project Location: Canandaigua, NY
Project #
(Use Project name as Project #) ☐
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time
Standard ☐ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☑ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☒ NY
☐ Other: NA

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:
Additional volume provided; please hold. Full TCLP analysis may be required.

Please specify Metals or TAL.

ANALYSIS
TCLP Benzene
TCLP Metals (Lead only)

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

Total Bottles

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	TCLP Benzene	TCLP Metals (Lead only)	Sample Specific Comments
31893-01	220-PC-1	7/17/19	12:50	Soil	JP	1	1	
-02	220-PC-2		10:45		JP	1	1	
-03	220-PC-3		11:15		JP	1	1	
-04	220-PC-4		12:20		JP	1	1	
-05	220-PC-5		13:10		JP	1	1	

Preservative Code: A = None; B = HCl; C = HNO_3; D = H_2SO_4; E = NaOH; F = MeOH; G = $NaHSO_4$; H = $Na_2S_2O_3$; K/E = Zn Ac/NaOH; O = Other

Container Code: P = Plastic; A = Amber Glass; V = Vial; G = Glass; B = Bacteria Cup; C = Cube; O = Other; E = Encore; D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type	4oz.	8oz.						
Preservative	—	—						

Relinquished By:	Date/Time	Received By:	Date/Time
	7/18/19		7/18/19 17:20
Jen Ferrer AAL	7/18/19 17:20		7/19/19 21:10

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS.

Form No: 01-25 (rev. 30-Sept-2013)

Attachment 2: Alpha Analytical Data – Sampling Date 7/16/2019

PCBs

Petroleum Area: 220-PC-1 through 220-PC-4

Attachment 3: ESC Lab Sciences – Sampling Date 2/3/2016

PCB Data ONLY

Table 1
PCB Delineation Investigation
220 Saltonstall Street, Canandaigua, NY
Results of PCB Analysis - Page 1 of 2

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a)	NY Commercial Use SCOs Table 375-6.8(b)	SB-01	SB-01	SB-01	SB - 02	SB - 02	SB - 02	SB - 03	SB - 03	SB - 03	SB - 04	SB - 05	SB - 05	SB - 06	SB - 06	SB - 07
Sample Depth (bgs)			0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	0 - 2 FT	2 - 4 FT	0 - 2 FT	2 - 4 FT	0 - 2 FT
Date Collected			2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016
Analyte			Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
PCB 1016	–	–	<0.0181	<0.0186	<0.0216	<0.0181	<0.0183	<0.0208	<0.0184	<0.0184	<0.022	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1221	–	–	<0.0181	<0.0186	<0.0216	<0.0181	<0.0183	<0.0208	<0.0184	<0.0184	<0.022	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1232	–	–	<0.0181	<0.0186	<0.0216	<0.0181	<0.0183	<0.0208	<0.0184	<0.0184	<0.022	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1242	–	–	4.47	3.34	<0.0216	0.44	<0.0183	<0.0208	1.07	<0.0184	<0.022	0.152	2.8	0.437	5.07	4.55	0.672
PCB 1248	–	–	<0.0181	<0.0186	<0.0216	<0.0181	<0.0183	<0.0208	<0.0184	<0.0184	<0.022	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
PCB 1254	–	–	1.5	1.25	<0.0216	1.15	<0.0183	<0.0208	1.49	<0.0184	<0.022	0.682	2.35	0.226	4.27	3.81	1.43
PCB 1260	–	–	<0.0181	<0.0186	<0.0216	<0.0181	<0.0183	<0.0208	<0.0184	<0.0184	<0.022	<0.0176	<0.018	<0.0182	<0.0189	<0.0182	<0.0189
Total PCBs (detected)	0.1	1	5.97	4.59	NA	1.59	NA	NA	2.56	NA	NA	0.834	5.15	0.663	9.34	8.36	2.102

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a)	NY Commercial Use SCOs Table 375-6.8(b)	SB-09	SB-09	SB-10	SB-10	SB-10	SB-11	SB-11	SB-11	SB-12	SB-12	SB-12	SB-14	SB-14	SB-14	SB-15
Sample Depth (bgs)			0 - 2 FT	2 - 4 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT
Date Collected			2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016
Analyte			Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
PCB 1016	–	–	<0.019	<0.0182	<0.0192	<0.0175	<0.0218	<0.0192	<0.0192	<0.0223	<0.0191	<0.0184	<0.0227	<0.0185	<0.0185	<0.0217	<0.0205
PCB 1221	–	–	<0.019	<0.0182	<0.0192	<0.0175	<0.0218	<0.0192	<0.0192	<0.0223	<0.0191	<0.0184	<0.0227	<0.0185	<0.0185	<0.0217	<0.0205
PCB 1232	–	–	<0.019	<0.0182	<0.0192	<0.0175	<0.0218	<0.0192	<0.0192	<0.0223	<0.0191	<0.0184	<0.0227	<0.0185	<0.0185	<0.0217	<0.0205
PCB 1242	–	–	2.02	<0.0182	<0.0192	<0.0175	<0.0218	31.9	18	0.29	0.032	<0.0184	<0.0227	0.0535	0.497	<0.0217	<0.0205
PCB 1248	–	–	<0.019	<0.0182	<0.0192	<0.0175	<0.0218	<0.0192	<0.0192	<0.0223	<0.0191	<0.0184	<0.0227	<0.0185	<0.0185	<0.0217	<0.0205
PCB 1254	–	–	2.05	0.022	0.0714	<0.0175	<0.0218	6.2	3.82	0.0569	0.0205	<0.0184	<0.0227	0.139	0.319	<0.0217	0.0523
PCB 1260	–	–	<0.019	<0.0182	<0.0192	<0.0175	<0.0218	<0.0192	<0.0192	<0.0223	<0.0191	<0.0184	<0.0227	<0.0185	<0.0185	<0.0217	<0.0205
Total PCBs (detected)	0.1	1	4.07	0.022	0.0714	NA	NA	38.1	21.82	0.3469	0.0525	NA	NA	0.1925	0.816	NA	0.523

NOTES:
Pesticide analysis completed by USEPA Method 8082
Gray shaded cells indicate value above laboratory reported detection limits (RDLs)
Blue highlighted cells indicate value above NY Unrestricted Use SCOs Table 375-6.8(a)
Orange highlighted cells indicate value above NY Restricted Commercial Use SCOs Table 375-6.8(b)
"SCO" refers to Soil Cleanup Objective
"NA" indicates not applicable.
All units in units mg/kg (ppm)

Table 1
PCB Delineation Investigation
220 Saltonstall Street, Canandaigua, NY
Results of PCB Analysis - Page 2 of 2

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a)	NY Commercial Use SCOs Table 375-6.8(b)	SB-15	SB-15	SB-16	SB-16	SB-16	SB-17	SB-17	SB-17	SB-18	SB-18	SB-18	SB-19	SB-19	SB-19	SB-20
Sample Depth (bgs)			2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT
Date Collected			2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016
Analyte			Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
PCB 1016	–	–	<0.0182	<0.0206	<0.0185	<0.0242	<0.0229	<0.0196	<0.0205	<0.0222	<0.0184	<0.0235	<0.0208	<0.0186	<0.0177	<0.0226	<0.0194
PCB 1221	–	–	<0.0182	<0.0206	<0.0185	<0.0242	<0.0229	<0.0196	<0.0205	<0.0222	<0.0184	<0.0235	<0.0208	<0.0186	<0.0177	<0.0226	<0.0194
PCB 1232	–	–	<0.0182	<0.0206	<0.0185	<0.0242	<0.0229	<0.0196	<0.0205	<0.0222	<0.0184	<0.0235	<0.0208	<0.0186	<0.0177	<0.0226	<0.0194
PCB 1242	–	–	<0.0182	<0.0206	0.0362	<0.0242	0.045	1.48	<0.0205	<0.0222	0.187	<0.0235	<0.0208	0.125	<0.0177	0.0323	<0.0194
PCB 1248	–	–	<0.0182	<0.0206	<0.0185	<0.0242	<0.0229	<0.0196	<0.0205	<0.0222	<0.0184	<0.0235	<0.0208	<0.0186	<0.0177	<0.0226	<0.0194
PCB 1254	–	–	<0.0182	0.0336	0.095	<0.0242	<0.0229	1.61	<0.0205	<0.0222	0.343	0.0833	<0.0208	0.248	<0.0177	<0.0226	0.0483
PCB 1260	–	–	<0.0182	<0.0206	<0.0185	<0.0242	<0.0229	<0.0196	<0.0205	<0.0222	<0.0184	<0.0235	<0.0208	<0.0186	<0.0177	<0.0226	<0.0194
Total PCBs (detected)	**0.1**	**1**	**NA**	**0.0336**	**0.1312**	**NA**	**0.045**	**3.09**	**NA**	**NA**	**0.53**	**0.0833**	**NA**	**0.373**	**NA**	**0.0323**	**0.0483**

Sample ID	NY Unrestricted Use SCOs Table 375-6.8(a)	NY Commercial Use SCOs Table 375-6.8(b)	SB-20	SB-20	SB-21	SB-21	SB-21	SB-25	SB-26
Sample Depth (bgs)			2 - 4 FT	4 - 5 FT	0 - 2 FT	2 - 4 FT	4 - 5 FT	0 - 2 FT	0 - 2 FT
Date Collected			2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/1/2016	2/2/2016	2/2/2016
Analyte			Result	Result	Result	Result	Result	Result	Result
PCB 1016	–	–	<0.0182	<0.0212	<0.0193	<0.0182	<0.0235	<0.0179	<0.0178
PCB 1221	–	–	<0.0182	<0.0212	<0.0193	<0.0182	<0.0235	<0.0179	<0.0178
PCB 1232	–	–	<0.0182	<0.0212	<0.0193	<0.0182	<0.0235	<0.0179	<0.0178
PCB 1242	–	–	0.0262	<0.0212	0.199	<0.0182	<0.0235	0.057	0.0368
PCB 1248	–	–	<0.0182	<0.0212	<0.0193	<0.0182	<0.0235	<0.0179	<0.0178
PCB 1254	–	–	0.0363	<0.0212	0.529	<0.0182	<0.0235	0.49	0.315
PCB 1260	–	–	<0.0182	<0.0212	<0.0193	<0.0182	<0.0235	<0.0179	<0.0178
Total PCBs (detected)	**0.1**	**1**	**0.0625**	**NA**	**0.728**	**NA**	**NA**	**0.547**	**0.3518**

NOTES:
Pesticide analysis completed by USEPA Method 8082
Gray shaded cells indicate value above laboratory reported detection limits (RDLs)
Blue highlighted cells indicate value above NY Unrestricted Use SCOs Table 375-6.8(a)
Orange highlighted cells indicate value above NY Restricted Commercial Use SCOs Table 375-6.8(b)
"SCO" refers to Soil Cleanup Objective
"NA" indicates not applicable.
All units in units mg/kg (ppm)

ANALYTICAL REPORT

February 16, 2016

LaBella Associates, P.C.

Sample Delivery Group:	L815415
Samples Received:	02/03/2016
Project Number:	2160318
Description:	220 Saltonstall St.
Report To:	Ms. Jen Gillen / Mr. Nick Inzinna
	300 State Street, Suite 201
	Rochester, NY 14614

Entire Report Reviewed By:

T. Alan Harvill
Technical Service Representative

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by ESC is performed per guidance provided in laboratory standard operating procedures: 060302, 060303, and 060304.

[1]Cp: Cover Page 1

[2]Tc: Table of Contents 2

[3]Ss: Sample Summary 4

[4]Cn: Case Narrative 10

[5]Sr: Sample Results 11

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SB-01 2-4FT L815415-02 12

SB-01 4-5FT L815415-03 13

SB-02 0-2FT L815415-04 14

SB-02 2-4FT L815415-05 15

SB-02 4-5FT L815415-06 16

SB-03 0-2FT L815415-07 17

SB-03 2-4FT L815415-08 18

SB-03 4-5FT L815415-09 19

SB-10 0-2FT L815415-10 20

SB-10 2-4FT L815415-11 21

SB-10 4-5FT L815415-12 22

SB-11 0-2FT L815415-13 23

SB-11 2-4FT L815415-14 24

SB-11 4-5FT L815415-15 25

SB-12 0-2FT L815415-16 26

SB-12 2-4FT L815415-17 27

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SB-16 0-2FT L815415-19 29

SB-16 2-4FT L815415-20 30

SB-16 4-5FT L815415-21 31

SB-17 0-2FT L815415-22 32

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SB-01 0-2FT L815415-01 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:00 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 13:36	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	20	02/09/16 16:43	02/15/16 18:50	LKD
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-01 2-4FT L815415-02 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:02 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 13:50	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	10	02/09/16 16:43	02/15/16 19:04	LKD
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-01 4-5FT L815415-03 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:04 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 14:04	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-02 0-2FT L815415-04 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:12 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 14:17	BEJ
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	5	02/09/16 16:43	02/15/16 19:18	LKD
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-02 2-4FT L815415-05 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:14 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 14:31	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-02 4-5FT L815415-06 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:16 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 12:54	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-03 0-2FT L815415-07 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:30 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 14:45	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	5	02/09/16 16:43	02/15/16 19:32	LKD
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-03 2-4FT L815415-08 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:32 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 14:59	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-03 4-5FT L815415-09 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 09:34 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 15:13	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-10 0-2FT L815415-10 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:00 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 15:27	VKS
Total Solids by Method 2540 G-2011	WG846978	1	02/04/16 13:36	02/04/16 13:45	MEL

SB-10 2-4FT L815415-11 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:02 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 15:40	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-10 4-5FT L815415-12 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:04 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 15:54	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-11 0-2FT L815415-13 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:12 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 16:08	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	100	02/09/16 16:43	02/15/16 19:46	LKD
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-11 2-4FT L815415-14 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:14 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 16:22	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	50	02/09/16 16:43	02/15/16 20:00	LKD
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-11 4-5FT L815415-15 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:16 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 16:36	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-12 0-2FT L815415-16 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:26 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 16:50	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-12 2-4FT L815415-17 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:28 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 17:03	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-12 4-5FT L815415-18 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 12:30 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 17:17	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-16 0-2FT L815415-19 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 13:52 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 17:31	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-16 2-4FT L815415-20 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 13:54 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG848158	1	02/09/16 16:43	02/10/16 17:45	VKS
Total Solids by Method 2540 G-2011	WG846979	1	02/04/16 14:13	02/04/16 14:20	MEL

SB-16 4-5FT L815415-21 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 13:56 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 18:40	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-17 0-2FT L815415-22 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:30
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 18:54	ADF
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	10	02/10/16 00:14	02/15/16 13:41	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-17 2-4FT L815415-23 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:32
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 19:08	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-17 4-5FT L815415-24 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:34
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 19:22	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-18 0-2FT L815415-25 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:50
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 19:35	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-18 2-4FT L815415-26 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:52
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 19:49	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-18 4-5FT L815415-27 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 14:54
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 20:03	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-19 0-2FT L815415-28 Solid

Collected by: Nick Inzinna
Collected date/time: 02/01/16 15:10
Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 20:17	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-19 2-4FT L815415-29 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:12 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 20:31	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-19 4-5FT L815415-30 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:14 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 20:45	VKS
Total Solids by Method 2540 G-2011	WG846980	1	02/04/16 13:58	02/04/16 14:06	MEL

SB-20 0-2FT L815415-31 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:22 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 20:59	VKS
Total Solids by Method 2540 G-2011	WG846981	1	02/04/16 13:47	02/04/16 13:55	MEL

SB-20 2-4FT L815415-32 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:24 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 21:12	VKS
Total Solids by Method 2540 G-2011	WG846981	1	02/04/16 13:47	02/04/16 13:55	MEL

SB-20 4-5FT L815415-33 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:26 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 21:26	VKS
Total Solids by Method 2540 G-2011	WG846981	1	02/04/16 13:47	02/04/16 13:55	MEL

SB-21 0-2FT L815415-34 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:45 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 21:40	VKS
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	5	02/10/16 00:14	02/15/16 20:27	LKD
Total Solids by Method 2540 G-2011	WG846981	1	02/04/16 13:47	02/04/16 13:55	MEL

SB-21 2-4FT L815415-35 Solid

Collected by: Nick Inzinna | Collected date/time: 02/01/16 15:47 | Received date/time: 02/03/16 09:00

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Polychlorinated Biphenyls (GC) by Method 8082	WG847809	1	02/10/16 00:14	02/10/16 21:54	VKS
Total Solids by Method 2540 G-2011	WG846981	1	02/04/16 13:47	02/04/16 13:55	MEL

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	76.1		1	02/04/2016 14:20	WG846979

Polychlorinated Biphenyls (GC) by Method 8082

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	ug/kg		ug/kg		date / time	
PCB 1016	ND		22.3	1	02/10/2016 16:36	WG848158
PCB 1221	ND		22.3	1	02/10/2016 16:36	WG848158
PCB 1232	ND		22.3	1	02/10/2016 16:36	WG848158
PCB 1242	290		22.3	1	02/10/2016 16:36	WG848158
PCB 1248	ND		22.3	1	02/10/2016 16:36	WG848158
PCB 1254	56.9		22.3	1	02/10/2016 16:36	WG848158
PCB 1260	ND		22.3	1	02/10/2016 16:36	WG848158
(S) Decachlorobiphenyl	*101*		*10.0-143*		*02/10/2016 16:36*	WG848158
(S) Tetrachloro-m-xylene	*128*		*29.2-144*		*02/10/2016 16:36*	WG848158

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	89.2		1	02/04/2016 14:20	WG846979

Polychlorinated Biphenyls (GC) by Method 8082

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	ug/kg		ug/kg		date / time	
PCB 1016	ND		19.1	1	02/10/2016 16:50	WG848158
PCB 1221	ND		19.1	1	02/10/2016 16:50	WG848158
PCB 1232	ND		19.1	1	02/10/2016 16:50	WG848158
PCB 1242	32.0		19.1	1	02/10/2016 16:50	WG848158
PCB 1248	ND		19.1	1	02/10/2016 16:50	WG848158
PCB 1254	20.5		19.1	1	02/10/2016 16:50	WG848158
PCB 1260	ND		19.1	1	02/10/2016 16:50	WG848158
(S) Decachlorobiphenyl	*73.1*		*10.0-143*		*02/10/2016 16:50*	WG848158
(S) Tetrachloro-m-xylene	*89.0*		*29.2-144*		*02/10/2016 16:50*	WG848158

Total Solids by Method 2540 G-2011

Analyte	Result	Qualifier	Dilution	Analysis	Batch
	%			date / time	
Total Solids	92.4		1	02/04/2016 14:20	WG846979

Polychlorinated Biphenyls (GC) by Method 8082

Analyte	Result (dry)	Qualifier	RDL (dry)	Dilution	Analysis	Batch
	ug/kg		ug/kg		date / time	
PCB 1016	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1221	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1232	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1242	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1248	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1254	ND		18.4	1	02/10/2016 17:03	WG848158
PCB 1260	ND		18.4	1	02/10/2016 17:03	WG848158
(S) Decachlorobiphenyl	*68.7*		*10.0-143*		*02/10/2016 17:03*	WG848158
(S) Tetrachloro-m-xylene	*96.1*		*29.2-144*		*02/10/2016 17:03*	WG848158

Company Name/Address:
LaBella Associates, D.P.C.
300 State Street, Suite 201
Rochester, NY 14614

Billing Information:
Attn: Accounts Payable
300 State St., Suite 201
Rochester, NY 14614

Report to: Jen Gillen, Nick Inzinna

Email To: jgillen, ninzinna@labellapc.com

Project Description: 220 Saltonstall St

City/State Collected: Canandaigua, NY

Phone: 585-295-6643
Fax:

Client Project # 2160254

Lab Project #

Collected by (print): Nick Inzinna

Site/Facility ID #

P.O. #

Collected by (signature):

Immediately Packed on Ice N ___ Y ✓

Rush? (Lab MUST Be Notified)
___ Same Day 200%
___ Next Day 100%
___ Two Day 50%
___ Three Day 25%

Date Results Needed

Email? ___No ✓Yes
FAX? ___No ___Yes

Analysis / Container / Preservative

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs	PCBs USEPA Method 8081	Rem./Contaminant	Sample # (lab only)
SB-10	Grab	SS	0 - 2'	2/1/2016	1200	1	X		-10
SB-10	Grab	SS	2 - 4'	2/1/2016	1202	1	X		11
SB-10	Grab	SS	4 - 5'	2/1/2016	1204	1	X		12
SB-11	Grab	SS	0 - 2'	2/1/2016	1212	1	X		13
SB-11	Grab	SS	2 - 4'	2/1/2016	1214	1	X		14
SB-11	Grab	SS	4 - 5'	2/1/2016	1216	1	X		15
SB-12	Grab	SS	0 - 2'	2/1/2016	1226	1	X		16
SB-12	Grab	SS	2 - 4'	2/1/2016	1228	1	X		17
SB-12	Grab	SS	4 - 5'	2/1/2016	1230	1	X		18
NA			NA	NA	NA			NA	

Chain of Custody Page 4 of 6

ESC LABS
YOUR LAB OF CHOICE
12065 Lebanon Rd
Mount Juliet, TN 37122
Phone: 615-758-5858
Phone: 800-767-5859
Fax: 615-758-5859

L# 2B15415

Table #

Acctnum:
Template:
Prelogin:
TSR:
PB:

Shipped Via:

* Matrix: **SS** - Soil **GW** - Groundwater **WW** - WasteWater **DW** - Drinking Water **OT** - Other_____

pH _____ Temp _____

Remarks:

Flow _____ Other _____

Hold #

Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)
	2/2/16	1500	
Relinquished by: (Signature)	Date:	Time:	Received by: (Signature)
Relinquished by: (Signature)	Date:	Time:	Received for lab by: (Signature)

Samples returned via: ☐ UPS ☑ FedEx ☐ Courier ☐ _____

Temp: 3.1 °C Bottles Received: 90 2oz

Date: 2-3-16 Time: 0900

Condition: (lab use only) SW7

COC Seal Intact: ✓ Y ___ N ___ NA

pH Checked: NCF:

Non-Hazardous WAM Approval

Requested Management Facility: High Acres Landfill

Profile Number: 121046NY

Waste Acceptance Expiration Date: 08/05/2020

Common Name: Non-haz petroleum and PCB contaminated s...

WM Regulatory Volume Limit: 1500 Tons ☐ NA

APPROVAL DETAILS

Approval Decision: ☑ Approved ☐ Not Approved

Profile Renewal: ☐ Yes ☑ No

Management Method: Alternate Daily Cover (ADC)

Generator Name: RISHJON, LLC

Profile Expiration Date: 08/05/2020

Periodic Testing Due Date: ☑ NA

Other Due Date: ☑ NA (Specify)

Management Facility Precautions, Special Handling Procedures or Limitation on approval:

Generator Conditions

- Shall not contain free liquids.
- Shipment must be scheduled into the disposal facility at least 24 hours in advance. Contact information will be provided by your TSR.
- Waste manifest or applicable shipping document must accompany load.
- The waste profile number must appear on the shipping papers.

Approved for 750 tons of soil with PCBs < 1 mg/kg.

Andrew Argona [8/09/2019]:

Inc from 750 to 1500 tons represented by original analysis

WM Authorization Name: Andrew Argona

Title: Waste Approval Manager

WM Authorization Signature: Andrew D Argona

Date: 08/05/2019

Agency Authorization (if Required):

Date:

Profile Amendment Request Form

LaBella Associates hereby requests an amendment to WMI profile #: 121046NY
(Contact Name)

to include the following:

Amendment Type: ☑ One Time Only Request (Event) ☐ Permanent Addition to Profile (Base)

☐ Additional Analytical/MSDS to be added to profile (see attached) **Analytical ID #(s): _____

☑ Volume Increase (specify volume) 1,500 ☑ Tons ☐ Cubic Yards ☐ Drums ☐ Gallons ☐ Other (specify) _____

☐ Constituent(s) to be added and/or modify current range in chemical composition:

Chemicals or constituents to be added/modify	Low	High	Units

☐ Change current ranges on profile (specify below)

pH Range _____ to _____ Free Liquid Range _____ to _____

☐ Other (specify) Increase tonnage to 1,500. Extent of petroleum impacted soil extends further than anticipated. Previously submitted analytical is representative of material.

GENERATOR CERTIFICATION

By signing this form, the Generator hereby certifies:
The information provided in this document, the referenced Waste Management Generator's Waste Profile Sheet, and all other referenced documents contain true and accurate descriptions of the waste material. All information regarding known or suspected hazards in the possession of the Generator has been disclosed.

Generator/Customer Signature: _____ Date: 8/9/19

Company Name: LaBella Associates (on behalf of generator)

Name (Print): David Engert Title: Project Manager

FOR WASTE MANAGEMENT USE ONLY

Submitted By: _____ (W.M. Initials) Date: _____ Time: _____

WM Approval: _____ Date: _____

Agency Approval Required: ☐ Yes ☐ No

☐ Profile Extension

Original Expiration Date _____

Requested Extension _____

New Expiration Date _____

☐ Analytical Extension

Analytical Due Date _____

Requested Extension _____

New Analytical Due Date _____

Conditions/Precautions: _____

APPENDIX C

Laboratory Analytical Data

ANALYTICAL REPORT

Lab Number:	L1936017
Client:	LaBella Associates, P.C. 300 State Street Suite 201 Rochester, NY 14614
ATTN:	Jared Pristach
Phone:	(585) 402-7004
Project Name:	220 SALTONSTALL ST
Project Number:	2190673
Report Date:	08/13/19

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1936017-01	RAOC1-SW-1	SOIL	CANANDAIGUA, NY	08/09/19 10:35	08/09/19
L1936017-02	RAOC1-SW-2	SOIL	CANANDAIGUA, NY	08/09/19 10:40	08/09/19
L1936017-03	RAOC1-SW-3	SOIL	CANANDAIGUA, NY	08/09/19 10:48	08/09/19
L1936017-04	RAOC1-SW-4	SOIL	CANANDAIGUA, NY	08/09/19 10:52	08/09/19
L1936017-05	RAOC1-SW-4-DUP	SOIL	CANANDAIGUA, NY	08/09/19 10:52	08/09/19
L1936017-06	RAOC1-SW-5	SOIL	CANANDAIGUA, NY	08/09/19 10:56	08/09/19
L1936017-07	RAOC1-SW-6	SOIL	CANANDAIGUA, NY	08/09/19 14:51	08/09/19
L1936017-08	RAOC1-SW-7	SOIL	CANANDAIGUA, NY	08/09/19 14:53	08/09/19
L1936017-09	RAOC1-EP-1	SOIL	CANANDAIGUA, NY	08/09/19 10:30	08/09/19
L1936017-10	RAOC1-EP-2	SOIL	CANANDAIGUA, NY	08/09/19 10:43	08/09/19
L1936017-11	RAOC1-EP-3	SOIL	CANANDAIGUA, NY	08/09/19 14:48	08/09/19

Project Name:	220 SALTONSTALL ST	**Lab Number:**	L1936017
Project Number:	2190673	**Report Date:**	08/13/19

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	220 SALTONSTALL ST	**Lab Number:**	L1936017
Project Number:	2190673	**Report Date:**	08/13/19

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Volatile Organics

Any reported concentrations that are below 200 ug/kg may be biased low due to the sample not being collected according to 5035-L/5035A-L low-level specifications.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Melissa Sturgis Melissa Sturgis

Title: Technical Director/Representative Date: 08/13/19

ORGANICS

VOLATILES

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-01
Client ID: RAOC1-SW-1
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:35
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 09:56
Analyst: NLK
Percent Solids: 89%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.47	0.16	1
Toluene	ND		ug/kg	0.94	0.51	1
Ethylbenzene	ND		ug/kg	0.94	0.13	1
p/m-Xylene	ND		ug/kg	1.9	0.52	1
o-Xylene	ND		ug/kg	0.94	0.27	1
Xylenes, Total	ND		ug/kg	0.94	0.27	1
n-Butylbenzene	ND		ug/kg	0.94	0.16	1
sec-Butylbenzene	ND		ug/kg	0.94	0.14	1
tert-Butylbenzene	ND		ug/kg	1.9	0.11	1
Isopropylbenzene	ND		ug/kg	0.94	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.94	0.10	1
Naphthalene	ND		ug/kg	3.7	0.61	1
n-Propylbenzene	ND		ug/kg	0.94	0.16	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.9	0.18	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.9	0.31	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	121		70-130
Toluene-d8	113		70-130
4-Bromofluorobenzene	110		70-130
Dibromofluoromethane	97		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-02
Client ID: RAOC1-SW-2
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:40
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 10:22
Analyst: NLK
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.53	0.17	1
Toluene	ND		ug/kg	1.0	0.57	1
Ethylbenzene	1.4		ug/kg	1.0	0.15	1
p/m-Xylene	6.2		ug/kg	2.1	0.59	1
o-Xylene	2.3		ug/kg	1.0	0.31	1
Xylenes, Total	8.5		ug/kg	1.0	0.31	1
n-Butylbenzene	2.6		ug/kg	1.0	0.18	1
sec-Butylbenzene	1.3		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.1	0.12	1
Isopropylbenzene	1.9		ug/kg	1.0	0.11	1
p-Isopropyltoluene	0.73	J	ug/kg	1.0	0.11	1
Naphthalene	3.4	J	ug/kg	4.2	0.68	1
n-Propylbenzene	6.6		ug/kg	1.0	0.18	1
1,3,5-Trimethylbenzene	10		ug/kg	2.1	0.20	1
1,2,4-Trimethylbenzene	30		ug/kg	2.1	0.35	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	121		70-130
Toluene-d8	113		70-130
4-Bromofluorobenzene	115		70-130
Dibromofluoromethane	94		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-03
Client ID: RAOC1-SW-3
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:48
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 10:47
Analyst: NLK
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	10		ug/kg	0.41	0.14	1
Toluene	0.71	J	ug/kg	0.82	0.44	1
Ethylbenzene	0.90		ug/kg	0.82	0.12	1
p/m-Xylene	3.9		ug/kg	1.6	0.46	1
o-Xylene	0.90		ug/kg	0.82	0.24	1
Xylenes, Total	4.8		ug/kg	0.82	0.24	1
n-Butylbenzene	0.80	J	ug/kg	0.82	0.14	1
sec-Butylbenzene	0.53	J	ug/kg	0.82	0.12	1
tert-Butylbenzene	ND		ug/kg	1.6	0.10	1
Isopropylbenzene	3.8		ug/kg	0.82	0.09	1
p-Isopropyltoluene	0.39	J	ug/kg	0.82	0.09	1
Naphthalene	9.0		ug/kg	3.3	0.53	1
n-Propylbenzene	8.2		ug/kg	0.82	0.14	1
1,3,5-Trimethylbenzene	1.5	J	ug/kg	1.6	0.16	1
1,2,4-Trimethylbenzene	1.4	J	ug/kg	1.6	0.27	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	112		70-130
4-Bromofluorobenzene	111		70-130
Dibromofluoromethane	97		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-04
Client ID: RAOC1-SW-4
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:52
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 11:13
Analyst: NLK
Percent Solids: 88%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.51	0.17	1
Toluene	ND		ug/kg	1.0	0.55	1
Ethylbenzene	ND		ug/kg	1.0	0.14	1
p/m-Xylene	ND		ug/kg	2.0	0.57	1
o-Xylene	ND		ug/kg	1.0	0.30	1
Xylenes, Total	ND		ug/kg	1.0	0.30	1
n-Butylbenzene	ND		ug/kg	1.0	0.17	1
sec-Butylbenzene	ND		ug/kg	1.0	0.15	1
tert-Butylbenzene	ND		ug/kg	2.0	0.12	1
Isopropylbenzene	ND		ug/kg	1.0	0.11	1
p-Isopropyltoluene	ND		ug/kg	1.0	0.11	1
Naphthalene	ND		ug/kg	4.1	0.66	1
n-Propylbenzene	ND		ug/kg	1.0	0.17	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.20	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.34	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	118		70-130
Toluene-d8	106		70-130
4-Bromofluorobenzene	105		70-130
Dibromofluoromethane	96		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-05
Client ID: RAOC1-SW-4-DUP
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:52
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 11:39
Analyst: NLK
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.56	0.19	1
Toluene	ND		ug/kg	1.1	0.61	1
Ethylbenzene	ND		ug/kg	1.1	0.16	1
p/m-Xylene	ND		ug/kg	2.2	0.63	1
o-Xylene	ND		ug/kg	1.1	0.33	1
Xylenes, Total	ND		ug/kg	1.1	0.33	1
n-Butylbenzene	ND		ug/kg	1.1	0.19	1
sec-Butylbenzene	ND		ug/kg	1.1	0.16	1
tert-Butylbenzene	ND		ug/kg	2.2	0.13	1
Isopropylbenzene	ND		ug/kg	1.1	0.12	1
p-Isopropyltoluene	ND		ug/kg	1.1	0.12	1
Naphthalene	ND		ug/kg	4.5	0.73	1
n-Propylbenzene	ND		ug/kg	1.1	0.19	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.2	0.22	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.2	0.38	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	123		70-130
Toluene-d8	111		70-130
4-Bromofluorobenzene	111		70-130
Dibromofluoromethane	100		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-06
Client ID: RAOC1-SW-5
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:56
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 12:04
Analyst: NLK
Percent Solids: 94%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.48	0.16	1
Toluene	ND		ug/kg	0.95	0.52	1
Ethylbenzene	ND		ug/kg	0.95	0.13	1
p/m-Xylene	ND		ug/kg	1.9	0.53	1
o-Xylene	ND		ug/kg	0.95	0.28	1
Xylenes, Total	ND		ug/kg	0.95	0.28	1
n-Butylbenzene	ND		ug/kg	0.95	0.16	1
sec-Butylbenzene	ND		ug/kg	0.95	0.14	1
tert-Butylbenzene	ND		ug/kg	1.9	0.11	1
Isopropylbenzene	ND		ug/kg	0.95	0.10	1
p-Isopropyltoluene	ND		ug/kg	0.95	0.10	1
Naphthalene	ND		ug/kg	3.8	0.62	1
n-Propylbenzene	ND		ug/kg	0.95	0.16	1
1,3,5-Trimethylbenzene	ND		ug/kg	1.9	0.18	1
1,2,4-Trimethylbenzene	ND		ug/kg	1.9	0.32	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	118		70-130
Toluene-d8	115		70-130
4-Bromofluorobenzene	122		70-130
Dibromofluoromethane	95		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-07
Client ID: RAOC1-SW-6
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 14:51
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 07:48
Analyst: NLK
Percent Solids: 80%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	69		ug/kg	36	12.	1
Toluene	ND		ug/kg	71	38.	1
Ethylbenzene	69	J	ug/kg	71	10.	1
p/m-Xylene	72	J	ug/kg	140	40.	1
o-Xylene	22	J	ug/kg	71	21.	1
Xylenes, Total	94	J	ug/kg	71	21.	1
n-Butylbenzene	4200		ug/kg	71	12.	1
sec-Butylbenzene	1600		ug/kg	71	10.	1
tert-Butylbenzene	18	J	ug/kg	140	8.4	1
Isopropylbenzene	1700		ug/kg	71	7.7	1
p-Isopropyltoluene	10	J	ug/kg	71	7.7	1
Naphthalene	2800		ug/kg	280	46.	1
n-Propylbenzene	6800		ug/kg	71	12.	1
1,3,5-Trimethylbenzene	40	J	ug/kg	140	14.	1
1,2,4-Trimethylbenzene	99	J	ug/kg	140	24.	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	116		70-130
Toluene-d8	113		70-130
4-Bromofluorobenzene	111		70-130
Dibromofluoromethane	92		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-08
Client ID: RAOC1-SW-7
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 14:53
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 08:39
Analyst: NLK
Percent Solids: 81%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.59	0.20	1
Toluene	ND		ug/kg	1.2	0.64	1
Ethylbenzene	ND		ug/kg	1.2	0.17	1
p/m-Xylene	ND		ug/kg	2.4	0.66	1
o-Xylene	ND		ug/kg	1.2	0.34	1
Xylenes, Total	ND		ug/kg	1.2	0.34	1
n-Butylbenzene	ND		ug/kg	1.2	0.20	1
sec-Butylbenzene	ND		ug/kg	1.2	0.17	1
tert-Butylbenzene	ND		ug/kg	2.4	0.14	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
p-Isopropyltoluene	ND		ug/kg	1.2	0.13	1
Naphthalene	ND		ug/kg	4.8	0.77	1
n-Propylbenzene	ND		ug/kg	1.2	0.20	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.4	0.23	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.4	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	121		70-130
Toluene-d8	109		70-130
4-Bromofluorobenzene	111		70-130
Dibromofluoromethane	97		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-09
Client ID: RAOC1-EP-1
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:30
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 09:05
Analyst: NLK
Percent Solids: 76%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	1.4		ug/kg	0.54	0.18	1
Toluene	0.70	J	ug/kg	1.1	0.59	1
Ethylbenzene	38		ug/kg	1.1	0.15	1
p/m-Xylene	64		ug/kg	2.2	0.61	1
o-Xylene	3.4		ug/kg	1.1	0.32	1
Xylenes, Total	67		ug/kg	1.1	0.32	1
n-Butylbenzene	16		ug/kg	1.1	0.18	1
sec-Butylbenzene	12		ug/kg	1.1	0.16	1
tert-Butylbenzene	ND		ug/kg	2.2	0.13	1
Isopropylbenzene	17		ug/kg	1.1	0.12	1
p-Isopropyltoluene	4.8		ug/kg	1.1	0.12	1
Naphthalene	27		ug/kg	4.3	0.71	1
n-Propylbenzene	55		ug/kg	1.1	0.18	1
1,3,5-Trimethylbenzene	63		ug/kg	2.2	0.21	1
1,2,4-Trimethylbenzene	220		ug/kg	2.2	0.36	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	114		70-130
4-Bromofluorobenzene	115		70-130
Dibromofluoromethane	92		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-10 D
Client ID: RAOC1-EP-2
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 10:43
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 07:23
Analyst: NLK
Percent Solids: 77%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	270		ug/kg	88	29.	2.5
Toluene	4000		ug/kg	180	95.	2.5
Ethylbenzene	6200		ug/kg	180	25.	2.5
p/m-Xylene	24000		ug/kg	350	98.	2.5
o-Xylene	9400		ug/kg	180	51.	2.5
Xylenes, Total	33000		ug/kg	180	51.	2.5
n-Butylbenzene	2300		ug/kg	180	29.	2.5
sec-Butylbenzene	820		ug/kg	180	26.	2.5
tert-Butylbenzene	ND		ug/kg	350	21.	2.5
Isopropylbenzene	1500		ug/kg	180	19.	2.5
p-Isopropyltoluene	450		ug/kg	180	19.	2.5
Naphthalene	3000		ug/kg	700	110	2.5
n-Propylbenzene	5700		ug/kg	180	30.	2.5
1,3,5-Trimethylbenzene	7700		ug/kg	350	34.	2.5
1,2,4-Trimethylbenzene	28000		ug/kg	350	59.	2.5

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	122		70-130
Toluene-d8	112		70-130
4-Bromofluorobenzene	112		70-130
Dibromofluoromethane	92		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-11
Client ID: RAOC1-EP-3
Sample Location: CANANDAIGUA, NY
Date Collected: 08/09/19 14:48
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/12/19 09:31
Analyst: NLK
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	0.18	J	ug/kg	0.55	0.18	1
Toluene	ND		ug/kg	1.1	0.60	1
Ethylbenzene	1.4		ug/kg	1.1	0.15	1
p/m-Xylene	2.4		ug/kg	2.2	0.62	1
o-Xylene	0.70	J	ug/kg	1.1	0.32	1
Xylenes, Total	3.1	J	ug/kg	1.1	0.32	1
n-Butylbenzene	0.40	J	ug/kg	1.1	0.18	1
sec-Butylbenzene	2.5		ug/kg	1.1	0.16	1
tert-Butylbenzene	ND		ug/kg	2.2	0.13	1
Isopropylbenzene	0.42	J	ug/kg	1.1	0.12	1
p-Isopropyltoluene	ND		ug/kg	1.1	0.12	1
Naphthalene	1.1	J	ug/kg	4.4	0.71	1
n-Propylbenzene	1.0	J	ug/kg	1.1	0.19	1
1,3,5-Trimethylbenzene	1.1	J	ug/kg	2.2	0.21	1
1,2,4-Trimethylbenzene	4.4		ug/kg	2.2	0.37	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	111		70-130
4-Bromofluorobenzene	111		70-130
Dibromofluoromethane	99		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 08/12/19 06:57
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 07,10 Batch: WG1271748-5					
Benzene	ND		ug/kg	25	8.3
Toluene	ND		ug/kg	50	27.
Ethylbenzene	ND		ug/kg	50	7.0
p/m-Xylene	ND		ug/kg	100	28.
o-Xylene	ND		ug/kg	50	14.
Xylenes, Total	ND		ug/kg	50	14.
n-Butylbenzene	ND		ug/kg	50	8.4
sec-Butylbenzene	ND		ug/kg	50	7.3
tert-Butylbenzene	ND		ug/kg	100	5.9
Isopropylbenzene	ND		ug/kg	50	5.4
p-Isopropyltoluene	ND		ug/kg	50	5.4
Naphthalene	ND		ug/kg	200	32.
n-Propylbenzene	ND		ug/kg	50	8.6
1,3,5-Trimethylbenzene	ND		ug/kg	100	9.6
1,2,4-Trimethylbenzene	ND		ug/kg	100	17.

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	112		70-130
4-Bromofluorobenzene	109		70-130
Dibromofluoromethane	94		70-130

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 08/12/19 06:57
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by GC/MS - Westborough Lab for sample(s): 01-06,08-09,11 Batch: WG1271749-5					
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	120		70-130
Toluene-d8	112		70-130
4-Bromofluorobenzene	109		70-130
Dibromofluoromethane	94		70-130

Lab Control Sample Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL ST

Project Number: 2190673

Lab Number: L1936017

Report Date: 08/13/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 07,10 Batch: WG1271748-3 WG1271748-4								
Benzene	95		91		70-130	4		30
Toluene	106		98		70-130	8		30
Ethylbenzene	104		101		70-130	3		30
p/m-Xylene	101		97		70-130	4		30
o-Xylene	99		96		70-130	3		30
n-Butylbenzene	108		103		70-130	5		30
sec-Butylbenzene	102		99		70-130	3		30
tert-Butylbenzene	102		99		70-130	3		30
Isopropylbenzene	104		101		70-130	3		30
p-Isopropyltoluene	103		100		70-130	3		30
Naphthalene	99		96		70-130	3		30
n-Propylbenzene	108		105		70-130	3		30
1,3,5-Trimethylbenzene	106		101		70-130	5		30
1,2,4-Trimethylbenzene	106		102		70-130	4		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	122		119		70-130
Toluene-d8	116		112		70-130
4-Bromofluorobenzene	108		108		70-130
Dibromofluoromethane	96		97		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-06,08-09,11 Batch: WG1271749-3 WG1271749-4								
Benzene	95		91		70-130	4		30
Toluene	106		98		70-130	8		30
Ethylbenzene	104		101		70-130	3		30
p/m-Xylene	101		97		70-130	4		30
o-Xylene	99		96		70-130	3		30
n-Butylbenzene	108		103		70-130	5		30
sec-Butylbenzene	102		99		70-130	3		30
tert-Butylbenzene	102		99		70-130	3		30
Isopropylbenzene	104		101		70-130	3		30
p-Isopropyltoluene	103		100		70-130	3		30
Naphthalene	99		96		70-130	3		30
n-Propylbenzene	108		105		70-130	3		30
1,3,5-Trimethylbenzene	106		101		70-130	5		30
1,2,4-Trimethylbenzene	106		102		70-130	4		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	122		119		70-130
Toluene-d8	116		112		70-130
4-Bromofluorobenzene	108		108		70-130
Dibromofluoromethane	96		97		70-130

Matrix Spike Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL ST

Project Number: 2190673

Lab Number: L1936017

Report Date: 08/13/19

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by GC/MS - Westborough Lab Associated sample(s): 01-06,08-09,11 QC Batch ID: WG1271749-6 WG1271749-7 QC Sample: L1936017-09 Client ID: RAOC1-EP-1												
Benzene	1.4	102	83	80		97	90		70-130	16		30
Toluene	0.70J	102	94	93		110	102		70-130	13		30
Ethylbenzene	38	102	160	122		170	123		70-130	4		30
p/m-Xylene	64	204	350	**138**	Q	350	**135**	Q	70-130	2		30
o-Xylene	3.4	204	190	89		210	98		70-130	13		30
n-Butylbenzene	16	102	130	110		130	104		70-130	1		30
sec-Butylbenzene	12	102	110	94		120	102		70-130	11		30
tert-Butylbenzene	ND	102	94	92		110	99		70-130	11		30
Isopropylbenzene	17	102	120	104		140	111		70-130	9		30
p-Isopropyltoluene	4.8	102	100	94		110	96		70-130	6		30
Naphthalene	27	102	110	82		110	74		70-130	5		30
n-Propylbenzene	55	102	190	128		190	125		70-130	2		30
1,3,5-Trimethylbenzene	63	102	200	**135**	Q	200	128		70-130	1		30
1,2,4-Trimethylbenzene	220	102	460E	**232**	Q	430E	**197**	Q	70-130	6		30

Surrogate	MS % Recovery	MS Qualifier	MSD % Recovery	MSD Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	125		119		70-130
4-Bromofluorobenzene	111		116		70-130
Dibromofluoromethane	90		91		70-130
Toluene-d8	111		113		70-130

INORGANICS
&
MISCELLANEOUS

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-01
Client ID: RAOC1-SW-1
Sample Location: CANANDAIGUA, NY

Date Collected: 08/09/19 10:35
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	88.6		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-02
Client ID: RAOC1-SW-2
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:40
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.8		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-03
Client ID: RAOC1-SW-3
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:48
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	81.3		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-04
Client ID: RAOC1-SW-4
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:52
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	87.8		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-05
Client ID: RAOC1-SW-4-DUP
Sample Location: CANANDAIGUA, NY

Date Collected: 08/09/19 10:52
Date Received: 08/09/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.8		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-06
Client ID: RAOC1-SW-5
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:56
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	93.5		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-07
Client ID: RAOC1-SW-6
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 14:51
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.3		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-08
Client ID: RAOC1-SW-7
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 14:53
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	80.8		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-09
Client ID: RAOC1-EP-1
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:30
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	75.7		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-10
Client ID: RAOC1-EP-2
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 10:43
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.0		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Project Name: 220 SALTONSTALL ST
Project Number: 2190673
Lab Number: L1936017
Report Date: 08/13/19

SAMPLE RESULTS

Lab ID: L1936017-11
Client ID: RAOC1-EP-3
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/09/19 14:48
Date Received: 08/09/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.5		%	0.100	NA	1	-	08/10/19 22:35	121,2540G	YA

Lab Duplicate Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL ST

Project Number: 2190673

Lab Number: L1936017

Report Date: 08/13/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-11 QC Batch ID: WG1271041-1 QC Sample: L1935927-08 Client ID: DUP Sample						
Solids, Total	84.3	88.1	%	4		20

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1936017-01A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-01X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-01Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-01Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-02A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-02X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-02Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-02Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-03A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-03X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-03Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-03Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-04A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-04X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-04Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-04Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-05A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-05X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-05Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-05Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-06A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-06X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-06Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)

*Values in parentheses indicate holding time in days

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1936017-06Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-07A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-07X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-07Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-07Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-08A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-08X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-08Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-08Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-09A1	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-09X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-09X1	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-09X2	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-09Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09Y1	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09Y2	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09Z1	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-09Z2	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-10A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-10X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-10Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-10Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-11A	Vial Large Septa unpreserved (4oz)	A	NA		5.8	Y	Absent		TS(7),NYCP51-8260(14)
L1936017-11X	Vial MeOH preserved split	A	NA		5.8	Y	Absent		NYCP51-8260(14)
L1936017-11Y	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)
L1936017-11Z	Vial Water preserved split	A	NA		5.8	Y	Absent	10-AUG-19 06:27	NYCP51-8260(14)

*Values in parentheses indicate holding time in days

Project Name: 220 SALTONSTALL ST
Project Number: 2190673

Lab Number: L1936017
Report Date: 08/13/19

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)

*Values in parentheses indicate holding time in days

Project Name:	220 SALTONSTALL ST	**Lab Number:**	L1936017
Project Number:	2190673	**Report Date:**	08/13/19

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL ST	**Lab Number:**	L1936017
Project Number:	2190673	**Report Date:**	08/13/19

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensation Product".

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL ST	**Lab Number:**	L1936017
Project Number:	2190673	**Report Date:**	08/13/19

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 2

Date Rec'd in Lab: 8/10/19

ALPHA Job #: L1936017

Client Information
Client: LaBella Associates
Address: 300 State St. Suite 201
Rochester, NY 14614
Phone: (585) 402-7004
Fax:
Email: jpristach@labellapc.com

Project Information
Project Name: 220 Salthorstall Street
Project Location: Canandaigua, NY
Project # 2190673
(Use Project name as Project #) ☐
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time
Standard ☐ Due Date: ASAP
Rush (only if pre approved) ☒ # of Days:

Deliverables
☐ ASP-A ☒ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	CP-51 VOCs	Total Bottle	Sample Specific Comments
1936017 -01	RAOC1-SW-1	8/9/19	10:35	Soil	JP	X		
-02	RAOC1-SW-2		10:40		JP	X		
-03	RAOC1-SW-3		10:48		JP	X		
-04	RAOC1-SW-4		10:52		JP	X		
-05	RAOC1-SW-4-DUP		10:52		JP	X		
-06	RAOC1-SW-5		10:56		JP	X		
-07	RAOC1-SW-6		14:51		JP	X		
-08	RAOC1-SW-7		14:53		JP	X		
-09	RAOC1-EP-1		10:30		JP	X		
-10	RAOC1-EP-1-MS/MSD		10:30		JP	X		

Container Type: 4 oz Soil
Preservative:

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	8/9/19 17:35	Kevin Herrera AAL	8/9/19 17:35
Kevin Herrera AAL	8/9/19 17:50		8/10/19 01:33

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page: 2 of 2

Date Rec'd in Lab: 8/10/19

ALPHA Job #: L1936017

Client Information
Client: LaBella Associates
Address: 300 State St. Suite 201 Rochester, NY 14614
Phone: (585) 402-7004
Fax:
Email: jpristach@labellapc.com

Project Information
Project Name: 220 Saltonstall Street
Project Location: Canandaigua, NY
Project #: 190673
(Use Project name as Project #) ☐
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time
Standard ☐ Due Date: ASAP
Rush (only if pre approved) ☒ # of Days:

Deliverables
☐ ASP-A ☒ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Billing Information
☐ Same as Client Info
PO #

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	CP-51 VOCs	Total Bottle	Sample Specific Comments
36017-11	RACC1-EP-2	8/9/19	10:43	Soil	JP	X		
72	RACC1-EP-3	8/9/19	14:48	Soil	JP	X		

Container Type: HCl Splt
Preservative:

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	8/9/19 17:35	Jen Ferrer AAL	8/9/19 17:35
Jen Ferrer AAL	8/9/19 17:50		8/10/19 01:45

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

ANALYTICAL REPORT

Lab Number:	L1936186
Client:	LaBella Associates, P.C. 300 State Street Suite 201 Rochester, NY 14614
ATTN:	Jared Pristach
Phone:	(585) 402-7004
Project Name:	220 SALTONSTALL
Project Number:	2190673
Report Date:	08/15/19

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1936186
Report Date: 08/15/19

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1936186-01	RAOC-SWT-1	SOIL	CANANDAIGUA, NY	08/12/19 14:52	08/12/19
L1936186-02	RAOC-SWT-2	SOIL	CANANDAIGUA, NY	08/12/19 14:55	08/12/19

Project Name:	220 SALTONSTALL	**Lab Number:**	L1936186
Project Number:	2190673	**Report Date:**	08/15/19

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	220 SALTONSTALL	**Lab Number:**	L1936186
Project Number:	2190673	**Report Date:**	08/15/19

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Cristin Walker

Title: Technical Director/Representative Date: 08/15/19

ORGANICS

PCBS

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1936186
Report Date: 08/15/19

SAMPLE RESULTS

Lab ID: L1936186-01
Client ID: RAOC-SWT-1
Sample Location: CANANDAIGUA, NY

Date Collected: 08/12/19 14:52
Date Received: 08/12/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/14/19 21:01
Analyst: WR
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 08/13/19 03:36
Cleanup Method: EPA 3665A
Cleanup Date: 08/13/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/13/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	40.4	3.59	1	A
Aroclor 1221	ND		ug/kg	40.4	4.05	1	A
Aroclor 1232	ND		ug/kg	40.4	8.56	1	A
Aroclor 1242	176		ug/kg	40.4	5.44	1	B
Aroclor 1248	ND		ug/kg	40.4	6.06	1	A
Aroclor 1254	72.3		ug/kg	40.4	4.42	1	A
Aroclor 1260	27.0	J	ug/kg	40.4	7.46	1	B
Aroclor 1262	ND		ug/kg	40.4	5.13	1	A
Aroclor 1268	ND		ug/kg	40.4	4.18	1	A
PCBs, Total	275	J	ug/kg	40.4	3.59	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	70		30-150	A
Decachlorobiphenyl	90		30-150	A
2,4,5,6-Tetrachloro-m-xylene	70		30-150	B
Decachlorobiphenyl	95		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1936186
Report Date: 08/15/19

SAMPLE RESULTS

Lab ID: L1936186-02
Client ID: RAOC-SWT-2
Sample Location: CANANDAIGUA, NY

Date Collected: 08/12/19 14:55
Date Received: 08/12/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/14/19 21:14
Analyst: WR
Percent Solids: 77%

Extraction Method: EPA 3546
Extraction Date: 08/13/19 03:36
Cleanup Method: EPA 3665A
Cleanup Date: 08/13/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/13/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	42.8	3.80	1	A
Aroclor 1221	ND		ug/kg	42.8	4.29	1	A
Aroclor 1232	ND		ug/kg	42.8	9.07	1	A
Aroclor 1242	43.5		ug/kg	42.8	5.77	1	B
Aroclor 1248	ND		ug/kg	42.8	6.42	1	A
Aroclor 1254	153		ug/kg	42.8	4.68	1	B
Aroclor 1260	66.0		ug/kg	42.8	7.90	1	B
Aroclor 1262	ND		ug/kg	42.8	5.43	1	A
Aroclor 1268	ND		ug/kg	42.8	4.43	1	A
PCBs, Total	263		ug/kg	42.8	3.80	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	76		30-150	A
Decachlorobiphenyl	87		30-150	A
2,4,5,6-Tetrachloro-m-xylene	77		30-150	B
Decachlorobiphenyl	105		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1936186
Report Date: 08/15/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 08/14/19 21:27
Analyst: WR

Extraction Method: EPA 3546
Extraction Date: 08/13/19 03:37
Cleanup Method: EPA 3665A
Cleanup Date: 08/13/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/13/19

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 01-02 Batch: WG1271581-1						
Aroclor 1016	ND		ug/kg	31.7	2.82	A
Aroclor 1221	ND		ug/kg	31.7	3.18	A
Aroclor 1232	ND		ug/kg	31.7	6.72	A
Aroclor 1242	ND		ug/kg	31.7	4.27	A
Aroclor 1248	ND		ug/kg	31.7	4.76	A
Aroclor 1254	ND		ug/kg	31.7	3.47	A
Aroclor 1260	ND		ug/kg	31.7	5.86	A
Aroclor 1262	ND		ug/kg	31.7	4.03	A
Aroclor 1268	ND		ug/kg	31.7	3.28	A
PCBs, Total	ND		ug/kg	31.7	2.82	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	97		30-150	A
Decachlorobiphenyl	116		30-150	A
2,4,5,6-Tetrachloro-m-xylene	96		30-150	B
Decachlorobiphenyl	125		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: 2190673

Lab Number: L1936186

Report Date: 08/15/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 01-02 Batch: WG1271581-2 WG1271581-3									
Aroclor 1016	86		100		40-140	15		50	A
Aroclor 1260	95		109		40-140	14		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	85		98		30-150	A
Decachlorobiphenyl	101		117		30-150	A
2,4,5,6-Tetrachloro-m-xylene	86		99		30-150	B
Decachlorobiphenyl	111		131		30-150	B

INORGANICS
&
MISCELLANEOUS

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1936186
Report Date: 08/15/19

SAMPLE RESULTS

Lab ID: L1936186-01
Client ID: RAOC-SWT-1
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/12/19 14:52
Date Received: 08/12/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.5		%	0.100	NA	1	-	08/13/19 08:03	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1936186
Report Date: 08/15/19

SAMPLE RESULTS

Lab ID: L1936186-02
Client ID: RAOC-SWT-2
Sample Location: CANANDAIGUA, NY
Sample Depth:
Matrix: Soil

Date Collected: 08/12/19 14:55
Date Received: 08/12/19
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.9		%	0.100	NA	1	-	08/13/19 08:03	121,2540G	RI

Lab Duplicate Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: 2190673

Lab Number: L1936186

Report Date: 08/15/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-02 QC Batch ID: WG1271635-1 QC Sample: L1936169-01 Client ID: DUP Sample						
Solids, Total	88.1	88.7	%	1		20

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1936186
Report Date: 08/15/19

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	*Custody Seal*
A	Absent

Container Information

Container ID	*Container Type*	*Cooler*	*Initial pH*	*Final pH*	*Temp deg C*	*Pres*	*Seal*	*Frozen Date/Time*	*Analysis(*)*
L1936186-01A	Glass 120ml/4oz unpreserved	A	NA		3.3	Y	Absent		TS(7),NYTCL-8082(14)
L1936186-02A	Glass 120ml/4oz unpreserved	A	NA		3.3	Y	Absent		TS(7),NYTCL-8082(14)

*Values in parentheses indicate holding time in days

Project Name:	220 SALTONSTALL	**Lab Number:**	L1936186
Project Number:	2190673	**Report Date:**	08/15/19

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1936186
Project Number:	2190673	**Report Date:**	08/15/19

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensation Product".

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1936186
Project Number:	2190673	**Report Date:**	08/15/19

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

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Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 8/13/19

ALPHA Job #: L1936186

Client Information
Client: LaBella Associates
Address: 300 State St., Suite 201
Rochester, NY
Phone: (585) 402-7004
Fax:
Email: jpristach@labellapc.com

Project Information
Project Name: 220 Sattonstall
Project Location: Canandaigua, NY
Project # 219067.3
(Use Project name as Project #) ☐
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time
Standard ☐ Due Date: ASAP
Rush (only if pre approved) ☒ # of Days:

Deliverables
☐ ASP-A ☒ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☐ Same as Client Info
PO #

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:

Please specify Metals or TAL.

ANALYSIS

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	1 RCRA 8	Sample Specific Comments	Total Bottle
36186-01	RACC2-SWT-1	8/12/19	14:52	Soil	JP	X		
02	RACC2-SWT-2	8/12/19	14:55	Soil	JP	X		

Container Type: 4oz
Preservative: —

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	8/12/19 16:27		
AAL	8/12/19 17:53	AAL	8/12/19 17:53
			8/13/19 ~~09:40~~ 10:00

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

ANALYTICAL REPORT

Lab Number:	L1937839
Client:	LaBella Associates, P.C. 300 State Street Suite 201 Rochester, NY 14614
ATTN:	Jared Pristach
Phone:	(585) 402-7004
Project Name:	220 SALTONSTALL
Project Number:	2190673
Report Date:	09/06/19

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1937839-01	EP-2B	SOIL	CANANDAIGUA, NY	08/21/19 10:55	08/21/19
L1937839-02	SW-6B	SOIL	CANANDAIGUA, NY	08/21/19 08:00	08/21/19
L1937839-03	SWT-3	SOIL	CANANDAIGUA, NY	08/21/19 11:15	08/21/19
L1937839-04	SWT-4	SOIL	CANANDAIGUA, NY	08/21/19 11:20	08/21/19
L1937839-05	SWT-5	SOIL	CANANDAIGUA, NY	08/21/19 11:25	08/21/19
L1937839-06	EPT-1	SOIL	CANANDAIGUA, NY	08/21/19 11:40	08/21/19
L1937839-07	EPT-2	SOIL	CANANDAIGUA, NY	08/21/19 11:45	08/21/19

Project Name:	220 SALTONSTALL	**Lab Number:**	L1937839
Project Number:	2190673	**Report Date:**	09/06/19

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	220 SALTONSTALL	**Lab Number:**	L1937839
Project Number:	2190673	**Report Date:**	09/06/19

Case Narrative (continued)

Report Revision

September 06, 2019: L1937839-06 was re-analyzed for PCBs. The results of both analyses are reported.

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

Volatile Organics

Any reported concentrations that are below 200 ug/kg may be biased low due to the sample not being collected according to 5035-L/5035A-L low-level specifications.

PCBs

At the client's request, L1937839-06 was re-extracted with the method required holding time exceeded to confirm the original results. The disparity between the results has been attributed to the non-homogeneous nature of the sample.

L1937839-06: The surrogate recoveries are below the acceptance criteria for 2,4,5,6-tetrachloro-m-xylene (0%) and decachlorobiphenyl (0%) due to the dilution required to quantitate the sample. Re-extraction was not required; therefore, the results of the original analysis are reported.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Kelly Stenstrom

Title: Technical Director/Representative Date: 09/06/19

ORGANICS

VOLATILES

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-01
Client ID: EP-2B
Sample Location: CANANDAIGUA, NY
Date Collected: 08/21/19 10:55
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/29/19 11:42
Analyst: JC
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	0.80		ug/kg	0.60	0.20	1
Toluene	0.90	J	ug/kg	1.2	0.66	1
Ethylbenzene	0.25	J	ug/kg	1.2	0.17	1
p/m-Xylene	0.72	J	ug/kg	2.4	0.68	1
o-Xylene	ND		ug/kg	1.2	0.35	1
Xylenes, Total	0.72	J	ug/kg	1.2	0.35	1
n-Butylbenzene	ND		ug/kg	1.2	0.20	1
sec-Butylbenzene	0.20	J	ug/kg	1.2	0.18	1
tert-Butylbenzene	ND		ug/kg	2.4	0.14	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
p-Isopropyltoluene	ND		ug/kg	1.2	0.13	1
Naphthalene	ND		ug/kg	4.8	0.79	1
n-Propylbenzene	ND		ug/kg	1.2	0.21	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.4	0.23	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.4	0.40	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	108		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	103		70-130

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-02
Client ID: SW-6B
Sample Location: CANANDAIGUA, NY
Date Collected: 08/21/19 08:00
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8260C
Analytical Date: 08/29/19 12:07
Analyst: JC
Percent Solids: 78%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Volatile Organics by GC/MS - Westborough Lab						
Benzene	ND		ug/kg	0.59	0.20	1
Toluene	1.1	J	ug/kg	1.2	0.64	1
Ethylbenzene	0.18	J	ug/kg	1.2	0.17	1
p/m-Xylene	0.84	J	ug/kg	2.4	0.66	1
o-Xylene	ND		ug/kg	1.2	0.34	1
Xylenes, Total	0.84	J	ug/kg	1.2	0.34	1
n-Butylbenzene	ND		ug/kg	1.2	0.20	1
sec-Butylbenzene	ND		ug/kg	1.2	0.17	1
tert-Butylbenzene	ND		ug/kg	2.4	0.14	1
Isopropylbenzene	ND		ug/kg	1.2	0.13	1
p-Isopropyltoluene	ND		ug/kg	1.2	0.13	1
Naphthalene	ND		ug/kg	4.7	0.77	1
n-Propylbenzene	ND		ug/kg	1.2	0.20	1
1,3,5-Trimethylbenzene	ND		ug/kg	2.4	0.23	1
1,2,4-Trimethylbenzene	ND		ug/kg	2.4	0.39	1

Surrogate	% Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	108		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	103		70-130
Dibromofluoromethane	102		70-130

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8260C
Analytical Date: 08/29/19 07:21
Analyst: MV

Parameter	Result	Qualifier	Units	RL	MDL
Volatile Organics by EPA 5035 Low - Westborough Lab for sample(s): 01-02 Batch: WG1278356-5					
Benzene	ND		ug/kg	0.50	0.17
Toluene	ND		ug/kg	1.0	0.54
Ethylbenzene	ND		ug/kg	1.0	0.14
p/m-Xylene	ND		ug/kg	2.0	0.56
o-Xylene	ND		ug/kg	1.0	0.29
Xylenes, Total	ND		ug/kg	1.0	0.29
n-Butylbenzene	ND		ug/kg	1.0	0.17
sec-Butylbenzene	ND		ug/kg	1.0	0.15
tert-Butylbenzene	ND		ug/kg	2.0	0.12
Isopropylbenzene	ND		ug/kg	1.0	0.11
p-Isopropyltoluene	ND		ug/kg	1.0	0.11
Naphthalene	ND		ug/kg	4.0	0.65
n-Propylbenzene	ND		ug/kg	1.0	0.17
1,3,5-Trimethylbenzene	ND		ug/kg	2.0	0.19
1,2,4-Trimethylbenzene	ND		ug/kg	2.0	0.33

Surrogate	%Recovery	Qualifier	Acceptance Criteria
1,2-Dichloroethane-d4	107		70-130
Toluene-d8	93		70-130
4-Bromofluorobenzene	101		70-130
Dibromofluoromethane	95		70-130

Lab Control Sample Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Volatile Organics by EPA 5035 Low - Westborough Lab Associated sample(s): 01-02 Batch: WG1278356-3 WG1278356-4								
Benzene	129		124		70-130	4		30
Toluene	108		105		70-130	3		30
Ethylbenzene	111		107		70-130	4		30
p/m-Xylene	111		106		70-130	5		30
o-Xylene	111		108		70-130	3		30
n-Butylbenzene	108		104		70-130	4		30
sec-Butylbenzene	104		99		70-130	5		30
tert-Butylbenzene	103		98		70-130	5		30
Isopropylbenzene	102		98		70-130	4		30
p-Isopropyltoluene	106		100		70-130	6		30
Naphthalene	105		102		70-130	3		30
n-Propylbenzene	104		99		70-130	5		30
1,3,5-Trimethylbenzene	104		100		70-130	4		30
1,2,4-Trimethylbenzene	105		100		70-130	5		30

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
1,2-Dichloroethane-d4	110		110		70-130
Toluene-d8	92		93		70-130
4-Bromofluorobenzene	102		103		70-130
Dibromofluoromethane	103		102		70-130

PCBS

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-03
Client ID: SWT-3
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:15
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/19 22:25
Analyst: KB
Percent Solids: 92%

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	35.8	3.18	1	A
Aroclor 1221	ND		ug/kg	35.8	3.59	1	A
Aroclor 1232	ND		ug/kg	35.8	7.60	1	A
Aroclor 1242	ND		ug/kg	35.8	4.83	1	A
Aroclor 1248	479		ug/kg	35.8	5.38	1	B
Aroclor 1254	299		ug/kg	35.8	3.92	1	B
Aroclor 1260	86.8		ug/kg	35.8	6.63	1	B
Aroclor 1262	ND		ug/kg	35.8	4.55	1	A
Aroclor 1268	ND		ug/kg	35.8	3.72	1	A
PCBs, Total	865		ug/kg	35.8	3.18	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	60		30-150	A
Decachlorobiphenyl	60		30-150	A
2,4,5,6-Tetrachloro-m-xylene	62		30-150	B
Decachlorobiphenyl	70		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-04
Client ID: SWT-4
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:20
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/19 22:38
Analyst: KB
Percent Solids: 80%

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	40.9	3.64	1	A
Aroclor 1221	ND		ug/kg	40.9	4.10	1	A
Aroclor 1232	ND		ug/kg	40.9	8.68	1	A
Aroclor 1242	ND		ug/kg	40.9	5.52	1	A
Aroclor 1248	223		ug/kg	40.9	6.14	1	B
Aroclor 1254	149		ug/kg	40.9	4.48	1	B
Aroclor 1260	36.0	J	ug/kg	40.9	7.57	1	B
Aroclor 1262	ND		ug/kg	40.9	5.20	1	A
Aroclor 1268	ND		ug/kg	40.9	4.24	1	A
PCBs, Total	408	J	ug/kg	40.9	3.64	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	57		30-150	A
Decachlorobiphenyl	62		30-150	A
2,4,5,6-Tetrachloro-m-xylene	62		30-150	B
Decachlorobiphenyl	67		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-05
Client ID: SWT-5
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:25
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/19 22:51
Analyst: KB
Percent Solids: 87%

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	36.4	3.23	1	A
Aroclor 1221	ND		ug/kg	36.4	3.64	1	A
Aroclor 1232	ND		ug/kg	36.4	7.71	1	A
Aroclor 1242	143		ug/kg	36.4	4.90	1	B
Aroclor 1248	ND		ug/kg	36.4	5.45	1	A
Aroclor 1254	18.4	J	ug/kg	36.4	3.98	1	B
Aroclor 1260	ND		ug/kg	36.4	6.72	1	A
Aroclor 1262	ND		ug/kg	36.4	4.62	1	A
Aroclor 1268	ND		ug/kg	36.4	3.77	1	A
PCBs, Total	161	J	ug/kg	36.4	3.23	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		30-150	A
Decachlorobiphenyl	73		30-150	A
2,4,5,6-Tetrachloro-m-xylene	67		30-150	B
Decachlorobiphenyl	73		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-06 RE
Client ID: EPT-1
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:40
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 09/06/19 12:10
Analyst: WR
Percent Solids: 75%

Extraction Method: EPA 3546
Extraction Date: 09/05/19 11:12
Cleanup Method: EPA 3665A
Cleanup Date: 09/05/19
Cleanup Method: EPA 3660B
Cleanup Date: 09/05/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	43.4	3.86	1	A
Aroclor 1221	ND		ug/kg	43.4	4.35	1	A
Aroclor 1232	ND		ug/kg	43.4	9.21	1	A
Aroclor 1242	87.2		ug/kg	43.4	5.85	1	B
Aroclor 1248	ND		ug/kg	43.4	6.51	1	A
Aroclor 1254	ND		ug/kg	43.4	4.75	1	A
Aroclor 1260	ND		ug/kg	43.4	8.02	1	A
Aroclor 1262	ND		ug/kg	43.4	5.52	1	A
Aroclor 1268	ND		ug/kg	43.4	4.50	1	A
PCBs, Total	87.2		ug/kg	43.4	3.86	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	52		30-150	A
Decachlorobiphenyl	54		30-150	A
2,4,5,6-Tetrachloro-m-xylene	52		30-150	B
Decachlorobiphenyl	57		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-06 D
Client ID: EPT-1
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:40
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 09/04/19 13:31
Analyst: JM
Percent Solids: 75%

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	8480	753.	200	A
Aroclor 1221	ND		ug/kg	8480	850.	200	A
Aroclor 1232	ND		ug/kg	8480	1800	200	A
Aroclor 1242	81800		ug/kg	8480	1140	200	B
Aroclor 1248	ND		ug/kg	8480	1270	200	A
Aroclor 1254	ND		ug/kg	8480	928.	200	A
Aroclor 1260	ND		ug/kg	8480	1570	200	A
Aroclor 1262	ND		ug/kg	8480	1080	200	A
Aroclor 1268	ND		ug/kg	8480	878.	200	A
PCBs, Total	81800		ug/kg	8480	753.	200	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	A
Decachlorobiphenyl	**0**	Q	30-150	A
2,4,5,6-Tetrachloro-m-xylene	**0**	Q	30-150	B
Decachlorobiphenyl	**0**	Q	30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-07
Client ID: EPT-2
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:45
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 08/30/19 23:17
Analyst: KB
Percent Solids: 76%

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	41.8	3.71	1	A
Aroclor 1221	ND		ug/kg	41.8	4.18	1	A
Aroclor 1232	ND		ug/kg	41.8	8.85	1	A
Aroclor 1242	ND		ug/kg	41.8	5.63	1	A
Aroclor 1248	20.5	J	ug/kg	41.8	6.26	1	B
Aroclor 1254	13.4	J	ug/kg	41.8	4.57	1	B
Aroclor 1260	ND		ug/kg	41.8	7.72	1	A
Aroclor 1262	ND		ug/kg	41.8	5.30	1	A
Aroclor 1268	ND		ug/kg	41.8	4.33	1	A
PCBs, Total	33.9	J	ug/kg	41.8	3.71	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	57		30-150	A
Decachlorobiphenyl	66		30-150	A
2,4,5,6-Tetrachloro-m-xylene	63		30-150	B
Decachlorobiphenyl	63		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 08/30/19 11:02
Analyst: HT

Extraction Method: EPA 3546
Extraction Date: 08/30/19 02:34
Cleanup Method: EPA 3665A
Cleanup Date: 08/30/19
Cleanup Method: EPA 3660B
Cleanup Date: 08/30/19

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 03-07 Batch: WG1278555-1						
Aroclor 1016	ND		ug/kg	31.4	2.78	A
Aroclor 1221	ND		ug/kg	31.4	3.14	A
Aroclor 1232	ND		ug/kg	31.4	6.65	A
Aroclor 1242	ND		ug/kg	31.4	4.23	A
Aroclor 1248	ND		ug/kg	31.4	4.70	A
Aroclor 1254	ND		ug/kg	31.4	3.43	A
Aroclor 1262	ND		ug/kg	31.4	3.98	A
Aroclor 1268	ND		ug/kg	31.4	3.25	A
Aroclor 1260	ND		ug/kg	31.4	5.80	B
PCBs, Total	ND		ug/kg	31.4	2.78	B

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	61		30-150	A
Decachlorobiphenyl	81		30-150	A
2,4,5,6-Tetrachloro-m-xylene	62		30-150	B
Decachlorobiphenyl	84		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1937839
Report Date: 09/06/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 09/04/19 17:16
Analyst: AWS

Extraction Method: EPA 3546
Extraction Date: 09/04/19 11:19
Cleanup Method: EPA 3665A
Cleanup Date: 09/04/19
Cleanup Method: EPA 3660B
Cleanup Date: 09/04/19

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 06 Batch: WG1280097-1						
Aroclor 1016	ND		ug/kg	32.0	2.85	A
Aroclor 1221	ND		ug/kg	32.0	3.21	A
Aroclor 1232	ND		ug/kg	32.0	6.79	A
Aroclor 1242	ND		ug/kg	32.0	4.32	A
Aroclor 1248	ND		ug/kg	32.0	4.81	A
Aroclor 1254	ND		ug/kg	32.0	3.51	A
Aroclor 1260	ND		ug/kg	32.0	5.92	A
Aroclor 1262	ND		ug/kg	32.0	4.07	A
Aroclor 1268	ND		ug/kg	32.0	3.32	A
PCBs, Total	ND		ug/kg	32.0	2.85	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	63		30-150	A
Decachlorobiphenyl	70		30-150	A
2,4,5,6-Tetrachloro-m-xylene	65		30-150	B
Decachlorobiphenyl	68		30-150	B

Lab Control Sample Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 03-07 Batch: WG1278555-2 WG1278555-3									
Aroclor 1016	87		74		40-140	16		50	A
Aroclor 1260	103		88		40-140	16		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		57		30-150	A
Decachlorobiphenyl	86		75		30-150	A
2,4,5,6-Tetrachloro-m-xylene	66		57		30-150	B
Decachlorobiphenyl	89		79		30-150	B

Lab Control Sample Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 06 Batch: WG1280097-2 WG1280097-3									
Aroclor 1016	63		52		40-140	19		50	A
Aroclor 1260	58		50		40-140	15		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	74		60		30-150	A
Decachlorobiphenyl	74		63		30-150	A
2,4,5,6-Tetrachloro-m-xylene	70		61		30-150	B
Decachlorobiphenyl	71		63		30-150	B

INORGANICS
&
MISCELLANEOUS

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-01
Client ID: EP-2B
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 10:55
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	78.4		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-02
Client ID: SW-6B
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 08:00
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	78.3		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-03
Client ID: SWT-3
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:15
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	92.4		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-04
Client ID: SWT-4
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:20
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	79.7		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-05
Client ID: SWT-5
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:25
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	86.8		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-06
Client ID: EPT-1
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:40
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	75.4		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

SAMPLE RESULTS

Lab ID: L1937839-07
Client ID: EPT-2
Sample Location: CANANDAIGUA, NY

Date Collected: 08/21/19 11:45
Date Received: 08/21/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	76.4		%	0.100	NA	1	-	08/22/19 09:50	121,2540G	RI

Lab Duplicate Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01-07 QC Batch ID: WG1275445-1 QC Sample: L1937787-01 Client ID: DUP Sample						
Solids, Total	72.8	76.1	%	4		20

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1937839
Report Date: 09/06/19

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1937839-01A	Vial Large Septa unpreserved (4oz)	A	NA		4.1	Y	Absent		TS(7),NYCP51-8260(14)
L1937839-01X	Vial MeOH preserved split	A	NA		4.1	Y	Absent		NYCP51-8260(14)
L1937839-01Y	Vial Water preserved split	A	NA		4.1	Y	Absent	**27-AUG-19 07:04**	NYCP51-8260(14)
L1937839-01Z	Vial Water preserved split	A	NA		4.1	Y	Absent	**27-AUG-19 07:04**	NYCP51-8260(14)
L1937839-02A	Vial Large Septa unpreserved (4oz)	A	NA		4.1	Y	Absent		TS(7),NYCP51-8260(14)
L1937839-02X	Vial MeOH preserved split	A	NA		4.1	Y	Absent		NYCP51-8260(14)
L1937839-02Y	Vial Water preserved split	A	NA		4.1	Y	Absent	**27-AUG-19 07:04**	NYCP51-8260(14)
L1937839-02Z	Vial Water preserved split	A	NA		4.1	Y	Absent	**27-AUG-19 07:04**	NYCP51-8260(14)
L1937839-03A	Glass 120ml/4oz unpreserved	A	NA		4.1	Y	Absent		TS(7),NYTCL-8082(14)
L1937839-04A	Glass 120ml/4oz unpreserved	A	NA		4.1	Y	Absent		TS(7),NYTCL-8082(14)
L1937839-05A	Glass 120ml/4oz unpreserved	A	NA		4.1	Y	Absent		TS(7),NYTCL-8082(14)
L1937839-06A	Glass 120ml/4oz unpreserved	A	NA		4.1	Y	Absent		TS(7),NYTCL-8082(14)
L1937839-07A	Glass 120ml/4oz unpreserved	A	NA		4.1	Y	Absent		TS(7),NYTCL-8082(14)

*Values in parentheses indicate holding time in days

Project Name:	220 SALTONSTALL	**Lab Number:**	L1937839
Project Number:	2190673	**Report Date:**	09/06/19

GLOSSARY

Acronyms

DL	- Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EMPC	- Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LOD	- Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
LOQ	- Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.) Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NDPA/DPA	- N-Nitrosodiphenylamine/Diphenylamine.
NI	- Not Ignitable.
NP	- Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.
STLP	- Semi-dynamic Tank Leaching Procedure per EPA Method 1315.
TEF	- Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.
TEQ	- Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.
TIC	- Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1937839
Project Number:	2190673	**Report Date:**	09/06/19

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1937839
Project Number:	2190673	**Report Date:**	09/06/19

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

NEW YORK CHAIN OF CUSTODY

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 1

Date Rec'd in Lab: 8/22/19

ALPHA Job #: L1937839

Client Information

Client: LaBella Associates
Address: 300 State Street suite 201
Rochester, NY 14614
Phone: 585-454-6110
Fax:
Email: jpristach@labellapc.com

Project Information

Project Name: 220 Saltonstall
Project Location: Canandaigua, NY
Project #: 2190673
(Use Project name as Project #)
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time

Standard [X] Due Date:
Rush (only if pre approved) [ ] # of Days:

These samples have been previously analyzed by Alpha [ ]

Other project specific requirements/comments:

Please specify Metals or TAL.

Deliverables

[ ] ASP-A [ ] ASP-B
[ ] EQuIS (1 File) [ ] EQuIS (4 File)
[ ] Other

Regulatory Requirement

[ ] NY TOGS [ ] NY Part 375
[ ] AWQ Standards [X] NY CP-51
[ ] NY Restricted Use [ ] Other
[ ] NY Unrestricted Use
[ ] NYC Sewer Discharge

Billing Information

[ ] Same as Client Info
PO #

Disposal Site Information

Please identify below location of applicable disposal facilities.
Disposal Facility:
[ ] NJ [X] NY
[ ] Other:

ANALYSIS

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	CP-51 VOCs	PCBs	Total Bottle
37839 -01	EP-2B	8/21/19	10:55	soil		x		1
-02	SW-6B		8:00			x		1
-03	SWT-3		11:15				x	1
-04	SWT-4		11:20				x	1
-05	SWT-5		11:25				x	1
-06	EPT-1		11:40				x	1
-07	EPT-2		11:45				x	1

Sample Filtration
[ ] Done
[ ] Lab to do
Preservation
[ ] Lab to do
(Please Specify below)

Sample Specific Comments

Container Type	A	A
Preservative	A	A

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	8/21/19 14:00		
AAL	8/21/19 14:10	AAL	8/21/19 14:10
			8/22/19 01:15

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

JOB: L1945817 REPORT STYLE: Data Usability Report
0010: Alpha Analytical Report Cover Page - OK
0015: Sample Cross Reference Summary - OK
0060: Case Narrative - OK
0700: PCBs Cover Page - OK
0710: PCBs Sample Results - OK
0720: PCBs Method Blank Report - OK
0730: PCBs LCS Report - OK
1180: Inorganics Cover Page - OK
1200: Wet Chemistry Sample Results - OK
1210: Wet Chemistry Method Blank Report - OK
1220: Wet Chemistry LCS Report - OK
1240: Wet Chemistry Matrix Spike Report - OK
1250: Wet Chemistry Duplicate Report - OK
5100: Sample Receipt & Container Information Report - OK
5200: Glossary - OK
5400: References - OK

No results found for sample L1945817-01 for product AG-6020T
No results found for sample L1945817-01 for product AL-6020T
No results found for sample L1945817-01 for product AS-6020T
No results found for sample L1945817-01 for product BA-6020T
No results found for sample L1945817-01 for product BE-6020T
No results found for sample L1945817-01 for product BOD-5210
No results found for sample L1945817-01 for product CA-6020T
No results found for sample L1945817-01 for product CD-6020T
No results found for sample L1945817-01 for product CO-6020T
No results found for sample L1945817-01 for product COD-410
No results found for sample L1945817-01 for product CR-6020T
No results found for sample L1945817-01 for product CU-6020T
No results found for sample L1945817-01 for product FE-6020T
No results found for sample L1945817-01 for product HG-T
No results found for sample L1945817-01 for product K-6020T
No results found for sample L1945817-01 for product MG-6020T
No results found for sample L1945817-01 for product MN-6020T
No results found for sample L1945817-01 for product NA-6020T
No results found for sample L1945817-01 for product NI-6020T
No results found for sample L1945817-01 for product PB-6020T
No results found for sample L1945817-01 for product SB-6020T
No results found for sample L1945817-01 for product SE-6020T
No results found for sample L1945817-01 for product TKN-351
No results found for sample L1945817-01 for product TL-6020T
No results found for sample L1945817-01 for product TPHOS-4500
No results found for sample L1945817-01 for product TSS-2540

No results found for sample L1945817-01 for product V-6020T
No results found for sample L1945817-01 for product ZN-6020T

ANALYTICAL REPORT

Lab Number:	L1945817
Client:	LaBella Associates, P.C. 300 State Street Suite 201 Rochester, NY 14614
ATTN:	Jared Pristach
Phone:	(585) 402-7004
Project Name:	220 SALTONSTALL
Project Number:	2190673
Report Date:	10/04/19

Certifications & Approvals: MA (M-MA086), NH NELAP (2064), CT (PH-0574), IL (200077), ME (MA00086), MD (348), NJ (MA935), NY (11148), NC (25700/666), PA (68-03671), RI (LAO00065), TX (T104704476), VT (VT-0935), VA (460195), USDA (Permit #P330-17-00196).

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1945817-01	WW-10-02	WATER	CANANDAIGUA, NY	10/02/19 12:00	10/02/19
L1945817-02	EPT1-0	SOIL	CANANDAIGUA, NY	10/02/19 09:55	10/02/19
L1945817-03	EPT1-1	SOIL	CANANDAIGUA, NY	10/02/19 10:05	10/02/19
L1945817-04	EPT1-2	SOIL	CANANDAIGUA, NY	10/02/19 10:10	10/02/19
L1945817-05	RAOC2-CONF1-0	SOIL	CANANDAIGUA, NY	10/02/19 10:45	10/02/19
L1945817-06	RAOC2-CONF1-1	SOIL	CANANDAIGUA, NY	10/02/19 10:48	10/02/19
L1945817-07	RAOC2-CONF1-2	SOIL	CANANDAIGUA, NY	10/02/19 10:50	10/02/19
L1945817-08	RAOC2-CONF2-0	SOIL	CANANDAIGUA, NY	10/02/19 10:15	10/02/19
L1945817-09	RAOC2-CONF2-1	SOIL	CANANDAIGUA, NY	10/02/19 10:20	10/02/19
L1945817-10	RAOC2-CONF2-2	SOIL	CANANDAIGUA, NY	10/02/19 10:25	10/02/19
L1945817-11	RAOC2-CONF3-0	SOIL	CANANDAIGUA, NY	10/02/19 10:30	10/02/19
L1945817-12	RAOC2-CONF3-1	SOIL	CANANDAIGUA, NY	10/02/19 10:35	10/02/19
L1945817-13	RAOC2-CONF3-2	SOIL	CANANDAIGUA, NY	10/02/19 10:35	10/02/19
L1945817-14	RAOC2-CONF4-0	SOIL	CANANDAIGUA, NY	10/02/19 09:30	10/02/19
L1945817-15	RAOC2-CONF4-1	SOIL	CANANDAIGUA, NY	10/02/19 09:35	10/02/19
L1945817-16	RAOC2-CONF4-2	SOIL	CANANDAIGUA, NY	10/02/19 09:40	10/02/19

Project Name:	220 SALTONSTALL	**Lab Number:**	L1945817
Project Number:	2190673	**Report Date:**	10/04/19

Case Narrative

The samples were received in accordance with the Chain of Custody and no significant deviations were encountered during the preparation or analysis unless otherwise noted. Sample Receipt, Container Information, and the Chain of Custody are located at the back of the report.

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet NELAP requirements for all NELAP accredited parameters unless otherwise noted in the following narrative. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. Tentatively Identified Compounds (TICs), if requested, are reported for compounds identified to be present and are not part of the method/program Target Compound List, even if only a subset of the TCL are being reported. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively.

When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances, the specific failure is not narrated but noted in the associated QC Outlier Summary Report, located directly after the Case Narrative. QC information is also incorporated in the Data Usability Assessment table (Format 11) of our Data Merger tool, where it can be reviewed in conjunction with the sample result, associated regulatory criteria and any associated data usability implications.

Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

HOLD POLICY - For samples submitted on hold, Alpha's policy is to hold samples (with the exception of Air canisters) free of charge for 21 calendar days from the date the project is completed. After 21 calendar days, we will dispose of all samples submitted including those put on hold unless you have contacted your Alpha Project Manager and made arrangements for Alpha to continue to hold the samples. Air canisters will be disposed after 3 business days from the date the project is completed.

Please contact Project Management at 800-624-9220 with any questions.

Project Name:	220 SALTONSTALL	**Lab Number:**	L1945817
Project Number:	2190673	**Report Date:**	10/04/19

Case Narrative (continued)

Report Submission

All non-detect (ND) or estimated concentrations (J-qualified) have been quantitated to the limit noted in the MDL column.

The analyses performed were specified by the client.

Sample Receipt

The collection times for L1945817-08 through -16 were obtained from the sample containers.

Cyanide, Free

The WG1291692-4 MS recovery, performed on L1945817-01, is outside the acceptance criteria (76%); however, the associated LCS recovery is within criteria. No further action was taken.

I, the undersigned, attest under the pains and penalties of perjury that, to the best of my knowledge and belief and based upon my personal inquiry of those responsible for providing the information contained in this analytical report, such information is accurate and complete. This certificate of analysis is not complete unless this page accompanies any and all pages of this report.

Authorized Signature: Lisa Westerlind

Title: Technical Director/Representative Date: 10/04/19

ORGANICS

PCBS

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1945817
Report Date: 10/04/19

SAMPLE RESULTS

Lab ID: L1945817-02
Client ID: EPT1-0
Sample Location: CANANDAIGUA, NY

Date Collected: 10/02/19 09:55
Date Received: 10/02/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil
Analytical Method: 1,8082A
Analytical Date: 10/04/19 11:46
Analyst: WR
Percent Solids: 78%

Extraction Method: EPA 3546
Extraction Date: 10/03/19 12:15
Cleanup Method: EPA 3665A
Cleanup Date: 10/03/19
Cleanup Method: EPA 3660B
Cleanup Date: 10/03/19

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Column
Polychlorinated Biphenyls by GC - Westborough Lab							
Aroclor 1016	ND		ug/kg	41.9	3.72	1	A
Aroclor 1221	ND		ug/kg	41.9	4.20	1	A
Aroclor 1232	ND		ug/kg	41.9	8.89	1	A
Aroclor 1242	8.83	J	ug/kg	41.9	5.65	1	B
Aroclor 1248	ND		ug/kg	41.9	6.29	1	A
Aroclor 1254	ND		ug/kg	41.9	4.59	1	A
Aroclor 1260	ND		ug/kg	41.9	7.75	1	A
Aroclor 1262	ND		ug/kg	41.9	5.33	1	A
Aroclor 1268	ND		ug/kg	41.9	4.34	1	A
PCBs, Total	8.83	J	ug/kg	41.9	3.72	1	B

Surrogate	% Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	51		30-150	A
Decachlorobiphenyl	41		30-150	A
2,4,5,6-Tetrachloro-m-xylene	49		30-150	B
Decachlorobiphenyl	42		30-150	B

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1945817
Report Date: 10/04/19

Method Blank Analysis
Batch Quality Control

Analytical Method: 1,8082A
Analytical Date: 10/04/19 10:12
Analyst: WR

Extraction Method: EPA 3546
Extraction Date: 10/03/19 11:31
Cleanup Method: EPA 3665A
Cleanup Date: 10/03/19
Cleanup Method: EPA 3660B
Cleanup Date: 10/03/19

Parameter	Result	Qualifier	Units	RL	MDL	Column
Polychlorinated Biphenyls by GC - Westborough Lab for sample(s): 02 Batch: WG1291806-1						
Aroclor 1016	ND		ug/kg	32.3	2.87	A
Aroclor 1221	ND		ug/kg	32.3	3.24	A
Aroclor 1232	ND		ug/kg	32.3	6.85	A
Aroclor 1242	ND		ug/kg	32.3	4.36	A
Aroclor 1248	ND		ug/kg	32.3	4.85	A
Aroclor 1254	ND		ug/kg	32.3	3.54	A
Aroclor 1260	ND		ug/kg	32.3	5.97	A
Aroclor 1262	ND		ug/kg	32.3	4.10	A
Aroclor 1268	ND		ug/kg	32.3	3.35	A
PCBs, Total	ND		ug/kg	32.3	2.87	A

Surrogate	%Recovery	Qualifier	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	58		30-150	A
Decachlorobiphenyl	72		30-150	A
2,4,5,6-Tetrachloro-m-xylene	63		30-150	B
Decachlorobiphenyl	66		30-150	B

Lab Control Sample Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: 2190673

Lab Number: L1945817

Report Date: 10/04/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits	Column
Polychlorinated Biphenyls by GC - Westborough Lab Associated sample(s): 02 Batch: WG1291806-2 WG1291806-3									
Aroclor 1016	58		53		40-140	9		50	A
Aroclor 1260	53		49		40-140	8		50	A

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria	Column
2,4,5,6-Tetrachloro-m-xylene	65		59		30-150	A
Decachlorobiphenyl	64		57		30-150	A
2,4,5,6-Tetrachloro-m-xylene	63		59		30-150	B
Decachlorobiphenyl	61		56		30-150	B

INORGANICS
&
MISCELLANEOUS

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

SAMPLE RESULTS

Lab ID: L1945817-01
Client ID: WW-10-02
Sample Location: CANANDAIGUA, NY

Date Collected: 10/02/19 12:00
Date Received: 10/02/19
Field Prep: Not Specified

Sample Depth:
Matrix: Water

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Cyanide, Total	ND		mg/l	0.005	0.001	1	10/03/19 12:35	10/03/19 15:08	121,4500CN-CE	LH
Cyanide, Free	ND		mg/l	0.010	0.003	1	-	10/03/19 10:15	121,4500CN-E(M)	MR
pH (H)	8.0		SU	-	NA	1	-	10/03/19 11:15	121,4500H+-B	JA

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

SAMPLE RESULTS

Lab ID: L1945817-02
Client ID: EPT1-0
Sample Location: CANANDAIGUA, NY

Date Collected: 10/02/19 09:55
Date Received: 10/02/19
Field Prep: Not Specified

Sample Depth:
Matrix: Soil

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	77.6		%	0.100	NA	1	-	10/03/19 08:45	121,2540G	RI

Project Name: 220 SALTONSTALL
Project Number: 2190673
Lab Number: L1945817
Report Date: 10/04/19

Method Blank Analysis
Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG1291692-1										
Cyanide, Free	ND		mg/l	0.010	0.003	1	-	10/03/19 10:15	121,4500CN-E(M)	MR
General Chemistry - Westborough Lab for sample(s): 01 Batch: WG1291816-1										
Cyanide, Total	ND		mg/l	0.005	0.001	1	10/03/19 12:35	10/03/19 14:40	121,4500CN-CE	LH

Lab Control Sample Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: 2190673

Lab Number: L1945817

Report Date: 10/04/19

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG1291692-2								
Cyanide, Free	93		-		90-110	-		
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG1291789-1								
pH	100		-		99-101	-		5
General Chemistry - Westborough Lab Associated sample(s): 01 Batch: WG1291816-2								
Cyanide, Total	102		-		90-110	-		

Matrix Spike Analysis
Batch Quality Control

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG1291692-4 QC Sample: L1945817-01 Client ID: WW-10-02												
Cyanide, Free	ND	0.2	0.153	**76**	Q	-	-		80-120	-		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG1291816-4 QC Sample: L1945868-02 Client ID: MS Sample												
Cyanide, Total	0.010	0.2	0.200	95		-	-		90-110	-		30

Lab Duplicate Analysis

Batch Quality Control

Project Name: 220 SALTONSTALL

Project Number: 2190673

Lab Number: L1945817

Report Date: 10/04/19

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 02 QC Batch ID: WG1291669-1 QC Sample: L1945901-01 Client ID: DUP Sample						
Solids, Total	92.5	91.6	%	1		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG1291692-3 QC Sample: L1945817-01 Client ID: WW-10-02						
Cyanide, Free	ND	ND	mg/l	NC		20
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG1291789-2 QC Sample: L1945817-01 Client ID: WW-10-02						
pH (H)	8.0	8.0	SU	0		5
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG1291816-3 QC Sample: L1945868-01 Client ID: DUP Sample						
Cyanide, Total	0.007	ND	mg/l	NC		30

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

Sample Receipt and Container Information

Were project specific reporting limits specified? YES

Cooler Information

Cooler	Custody Seal
A	Absent

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1945817-01A	Plastic 250ml unpreserved	A	7	7	4.7	Y	Absent		TSS-2540(7)
L1945817-01B	Plastic 500ml H2SO4 preserved	A	<2	<2	4.7	Y	Absent		TKN-351(28),COD-410(28),TPHOS-4500(28)
L1945817-01C	Plastic 250ml NaOH preserved	A	>12	>12	4.7	Y	Absent		TCN-4500(14)
L1945817-01D	Plastic 250ml HNO3 preserved	A	<2	<2	4.7	Y	Absent		BA-6020T(180),FE-6020T(180),SE-6020T(180),TL-6020T(180),CA-6020T(180),CR-6020T(180),K-6020T(180),NI-6020T(180),CU-6020T(180),NA-6020T(180),ZN-6020T(180),PB-6020T(180),BE-6020T(180),MN-6020T(180),AS-6020T(180),SB-6020T(180),V-6020T(180),AG-6020T(180),AL-6020T(180),CD-6020T(180),HG-T(28),MG-6020T(180),CO-6020T(180)
L1945817-01E	Plastic 950ml unpreserved	A	7	7	4.7	Y	Absent		BOD-5210(2)
L1945817-01F	Plastic 950ml unpreserved	A	7	7	4.7	Y	Absent		PH-4500(.01),FCN(1)
L1945817-02A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		TS(7),NYTCL-8082(14)
L1945817-03A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-04A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-05A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-06A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-07A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-08A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-09A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-10A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-11A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-12A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-13A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-14A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)

*Values in parentheses indicate holding time in days

Project Name: 220 SALTONSTALL
Project Number: 2190673

Lab Number: L1945817
Report Date: 10/04/19

Container Information

Container ID	Container Type	Cooler	Initial pH	Final pH	Temp deg C	Pres	Seal	Frozen Date/Time	Analysis(*)
L1945817-15A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)
L1945817-16A	Glass 120ml/4oz unpreserved	A	NA		4.7	Y	Absent		HOLD-8082(14)

*Values in parentheses indicate holding time in days

Project Name:	220 SALTONSTALL	**Lab Number:**	L1945817
Project Number:	2190673	**Report Date:**	10/04/19

GLOSSARY

Acronyms

DL - Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the limit of quantitation (LOQ). The DL includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

EDL - Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).

EMPC - Estimated Maximum Possible Concentration: The concentration that results from the signal present at the retention time of an analyte when the ions meet all of the identification criteria except the ion abundance ratio criteria. An EMPC is a worst-case estimate of the concentration.

EPA - Environmental Protection Agency.

LCS - Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LCSD - Laboratory Control Sample Duplicate: Refer to LCS.

LFB - Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.

LOD - Limit of Detection: This value represents the level to which a target analyte can reliably be detected for a specific analyte in a specific matrix by a specific method. The LOD includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

LOQ - Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

Limit of Quantitation: The value at which an instrument can accurately measure an analyte at a specific concentration. The LOQ includes any adjustments from dilutions, concentrations or moisture content, where applicable. (DoD report formats only.)

MDL - Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

MS - Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available. For Method 332.0, the spike recovery is calculated using the native concentration, including estimated values.

MSD - Matrix Spike Sample Duplicate: Refer to MS.

NA - Not Applicable.

NC - Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.

NDPA/DPA - N-Nitrosodiphenylamine/Diphenylamine.

NI - Not Ignitable.

NP - Non-Plastic: Term is utilized for the analysis of Atterberg Limits in soil.

RL - Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.

RPD - Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.

SRM - Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

STLP - Semi-dynamic Tank Leaching Procedure per EPA Method 1315.

TEF - Toxic Equivalency Factors: The values assigned to each dioxin and furan to evaluate their toxicity relative to 2,3,7,8-TCDD.

TEQ - Toxic Equivalent: The measure of a sample's toxicity derived by multiplying each dioxin and furan by its corresponding TEF and then summing the resulting values.

TIC - Tentatively Identified Compound: A compound that has been identified to be present and is not part of the target compound list (TCL) for the method and/or program. All TICs are qualitatively identified and reported as estimated concentrations.

Footnotes

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1945817
Project Number:	2190673	**Report Date:**	10/04/19

1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Difference: With respect to Total Oxidizable Precursor (TOP) Assay analysis, the difference is defined as the Post-Treatment value minus the Pre-Treatment value.

Final pH: As it pertains to Sample Receipt & Container Information section of the report, Final pH reflects pH of container determined after adjustment at the laboratory, if applicable. If no adjustment required, value reflects Initial pH.

Frozen Date/Time: With respect to Volatile Organics in soil, Frozen Date/Time reflects the date/time at which associated Reagent Water-preserved vials were initially frozen. Note: If frozen date/time is beyond 48 hours from sample collection, value will be reflected in 'bold'.

Initial pH: As it pertains to Sample Receipt & Container Information section of the report, Initial pH reflects pH of container determined upon receipt, if applicable.

PFAS Total: With respect to PFAS analyses, the 'PFAS, Total (5)' result is defined as the summation of results for: PFHpA, PFHxS, PFOA, PFNA and PFOS. If a 'Total' result is requested, the results of its individual components will also be reported.

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Data Qualifiers

A - Spectra identified as "Aldol Condensates" are byproducts of the extraction/concentration procedures when acetone is introduced in the process.

B - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit. For NJ-related projects (excluding Air), flag only applies to associated field samples that have detectable concentrations of the analyte, which was detected above the reporting limit in the associated method blank or above five times the reporting limit for common lab contaminants (Phthalates, Acetone, Methylene Chloride, 2-Butanone).

C - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.

D - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.

E - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.

G - The concentration may be biased high due to matrix interferences (i.e, co-elution) with non-target compound(s). The result should be considered estimated.

H - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.

I - The lower value for the two columns has been reported due to obvious interference.

J - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).

M - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.

ND - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

NJ - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.

P - The RPD between the results for the two columns exceeds the method-specified criteria.

Q - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)

R - Analytical results are from sample re-analysis.

RE - Analytical results are from sample re-extraction.

S - Analytical results are from modified screening analysis.

Report Format: DU Report with 'J' Qualifiers

Project Name:	220 SALTONSTALL	**Lab Number:**	L1945817
Project Number:	2190673	**Report Date:**	10/04/19

REFERENCES

1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.

121 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WEF. Standard Methods Online.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.

Certification Information

The following analytes are not included in our Primary NELAP Scope of Accreditation:

Westborough Facility
EPA 624/624.1: m/p-xylene, o-xylene
EPA 8260C: NPW: 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene, Azobenzene; SCM: Iodomethane (methyl iodide), 1,2,4,5-Tetramethylbenzene; 4-Ethyltoluene.
EPA 8270D: NPW: Dimethylnaphthalene,1,4-Diphenylhydrazine; SCM: Dimethylnaphthalene,1,4-Diphenylhydrazine.
SM4500: NPW: Amenable Cyanide; SCM: Total Phosphorus, TKN, NO2, NO3.

Mansfield Facility
SM 2540D: TSS
EPA 8082A: NPW: PCB: 1, 5, 31, 87,101, 110, 141, 151, 153, 180, 183, 187.
EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.
Biological Tissue Matrix: EPA 3050B

The following analytes are included in our Massachusetts DEP Scope of Accreditation

Westborough Facility:

Drinking Water
EPA 300.0: Chloride, Nitrate-N, Fluoride, Sulfate; **EPA 353.2**: Nitrate-N, Nitrite-N; **SM4500NO3-F**: Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500Cl-D, SM2320B, SM2540C, SM4500H-B, SM4500NO2-B**
EPA 332: Perchlorate; **EPA 524.2:** THMs and VOCs; **EPA 504.1:** EDB, DBCP.
Microbiology: **SM9215B; SM9223-P/A, SM9223B-Colilert-QT,SM9222D**.

Non-Potable Water
SM4500H,B, EPA 120.1, SM2510B, SM2540C, SM2320B, SM4500CL-E, SM4500F-BC, SM4500NH3-BH: Ammonia-N and Kjeldahl-N, **EPA 350.1**: Ammonia-N, **LACHAT 10-107-06-1-B**: Ammonia-N, **EPA 351.1, SM4500NO3-F, EPA 353.2**: Nitrate-N**, SM4500P-E, SM4500P-B, E, SM4500SO4-E, SM5220D, EPA 410.4, SM5210B, SM5310C, SM4500CL-D, EPA 1664, EPA 420.1, SM4500-CN-CE, SM2540D, EPA 300: Chloride, Sulfate, Nitrate.**
EPA 624.1: Volatile Halocarbons & Aromatics,
EPA 608.3: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs
EPA 625.1: SVOC (Acid/Base/Neutral Extractables), **EPA 600/4-81-045**: PCB-Oil.
Microbiology: **SM9223B-Colilert-QT; Enterolert-QT, SM9221E, EPA 1600, EPA 1603.**

Mansfield Facility:

Drinking Water
EPA 200.7: Al, Ba, Cd, Cr, Cu, Fe, Mn, Ni, Na, Ag, Ca, Zn. **EPA 200.8:** Al, Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, TL, Zn. **EPA 245.1** Hg.
EPA 522.

Non-Potable Water
EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, TL, Ti, V, Zn.
EPA 200.8: Al, Sb**,** As, Be, Cd, Cr, Cu, Fe, Pb, Mn, Ni, K, Se, Ag, Na, TL, Zn.
EPA 245.1 Hg.
SM2340B

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

ALPHA ANALYTICAL

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

NEW YORK CHAIN OF CUSTODY

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 1 of 2

Date Rec'd in Lab: 10/3/19

ALPHA Job #: L1945817

Client Information
Client: LaBella
Address: 300 State St. Rochester, NY
Phone: 585-402-7004
Fax:
Email: jpristach@labellapc.com

Project Information
Project Name: 220 Salterstall
Project Location: Canandaigua, NY
Project #: 2190673
(Use Project name as Project #) ☐
Project Manager: Jared Pristach
ALPHAQuote #:

Turn-Around Time
Standard ☒ Due Date:
Rush (only if pre approved) ☐ # of Days:

Deliverables
☐ ASP-A ☐ ASP-B
☐ EQuIS (1 File) ☐ EQuIS (4 File)
☐ Other

Regulatory Requirement
☐ NY TOGS ☐ NY Part 375
☐ AWQ Standards ☐ NY CP-51
☐ NY Restricted Use ☐ Other
☐ NY Unrestricted Use
☐ NYC Sewer Discharge

Billing Information
☒ Same as Client Info
PO # 2190673

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
☐ NJ ☐ NY
☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:
Analyze sample EPT1-0 for PCBs. Hold all other soil samples pending results

Please specify Metals or TAL.

Sample Filtration
☐ Done
☐ Lab to do
Preservation
☐ Lab to do
(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	PCBs	BOD - SM5210 COD - EPA 410.4	N - EPA 351.3/1 SOLIDS - SM 2540	SM 4500 EPA 200.7					Sample Specific Comments	Total Bottle
45817 -01	WW-10-02	10/2	12:00	water			X	X	X						6
02	EPT1-0		9:55	soil		X								Hold All other soil samples	1
03	EPT1-1		10:05											Hold pending EPT1-0 results	
04	EPT1-2		10:10												
05	RAOC2-CONF1-0		10:45												
06	RAOC2-CONF1-1		10:48												
07	RAOC2-CONF1-2		10:50												
08	RAOC2-CONF2-0														
09	RAOC2-CONF2-1														
10	RAOC2-CONF2-2														

Container Type
Preservative

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Relinquished By:	Date/Time	Received By:	Date/Time
	10/2 15:00		
	10/2/19 15:10		10/2/19 15:10
			10/3/19 0130

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

ALPHA ANALYTICAL

NEW YORK CHAIN OF CUSTODY

Westborough, MA 01581
8 Walkup Dr.
TEL: 508-898-9220
FAX: 508-898-9193

Mansfield, MA 02048
320 Forbes Blvd
TEL: 508-822-9300
FAX: 508-822-3288

Service Centers
Mahwah, NJ 07430: 35 Whitney Rd, Suite 5
Albany, NY 12205: 14 Walker Way
Tonawanda, NY 14150: 275 Cooper Ave, Suite 105

Page 2 of 2

Date Rec'd in Lab: 10/3/19

ALPHA Job #: L1915817

Project Information
- Project Name:
- Project Location: See page 1
- Project #
- (Use Project name as Project #) ☐
- Project Manager: 2190673
- ALPHAQuote #:

Turn-Around Time
- Standard ☐ Due Date:
- Rush (only if pre approved) ☐ # of Days:

Client Information
- Client:
- Address: See Page 1
- Phone:
- Fax:
- Email:

Deliverables
- ☐ ASP-A ☐ ASP-B
- ☐ EQuIS (1 File) ☐ EQuIS (4 File)
- ☐ Other

Regulatory Requirement
- ☐ NY TOGS ☐ NY Part 375
- ☐ AWQ Standards ☐ NY CP-51
- ☐ NY Restricted Use ☐ Other
- ☐ NY Unrestricted Use
- ☐ NYC Sewer Discharge

Billing Information
- ☒ Same as Client Info
- PO # 2190673

Disposal Site Information
Please identify below location of applicable disposal facilities.
Disposal Facility:
- ☐ NJ ☐ NY
- ☐ Other:

These samples have been previously analyzed by Alpha ☐

Other project specific requirements/comments:
Hold soil samples pending EPT1-0 results

Please specify Metals or TAL.

ANALYSIS
PCBs

Sample Filtration
- ☐ Done
- ☐ Lab to do

Preservation
- ☐ Lab to do

(Please Specify below)

ALPHA Lab ID (Lab Use Only)	Sample ID	Collection Date	Collection Time	Sample Matrix	Sampler's Initials	Sample Specific Comments	Total Bottle
45817 11	RAOC2-CONF3-0	10/2		soil			1
12	RAOC2-CONF3-1	"		"			1
13	RAOC2-CONF3-2	"		"			1
14	RAOC2-CONF4-0	"		"			1
15	RAOC2-CONF4-1	"		"			1
16	RAOC2-CONF4-2	"		"			1

Preservative Code:
A = None
B = HCl
C = HNO_3
D = H_2SO_4
E = NaOH
F = MeOH
G = $NaHSO_4$
H = $Na_2S_2O_3$
K/E = Zn Ac/NaOH
O = Other

Container Code
P = Plastic
A = Amber Glass
V = Vial
G = Glass
B = Bacteria Cup
C = Cube
O = Other
E = Encore
D = BOD Bottle

Westboro: Certification No: MA935
Mansfield: Certification No: MA015

Container Type	
Preservative	

Relinquished By:	Date/Time	Received By:	Date/Time
	10/2 15:00		
	10/2/19 15:10		10/2/19 15:10
			10/3/19 0930

Please print clearly, legibly and completely. Samples can not be logged in and turnaround time clock will not start until any ambiguities are resolved. BY EXECUTING THIS COC, THE CLIENT HAS READ AND AGREES TO BE BOUND BY ALPHA'S TERMS & CONDITIONS. (See reverse side.)

Form No: 01-25 HC (rev. 30-Sept-2013)

APPENDIX D

Field Logs

Projects (continued) . . . . . .

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220 Saltonstall 7/17/19

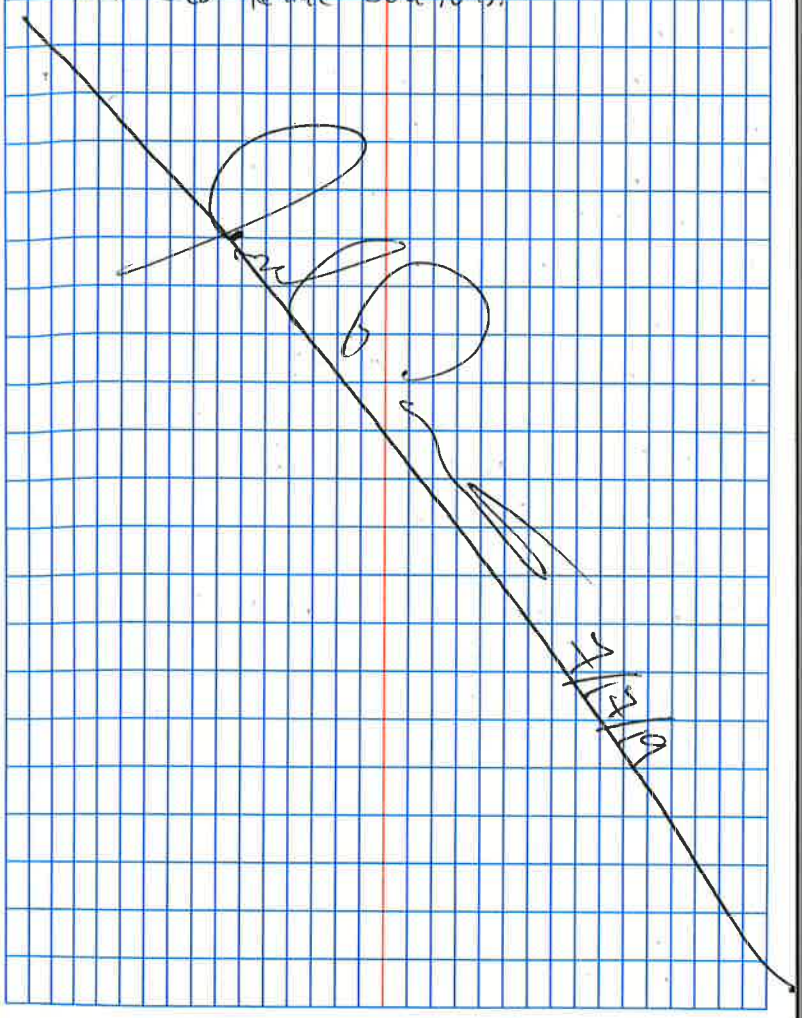
0745: Arrive on-site
Weather: 72°F, Cloudy, Wind: WSW @ 4 mph
Site is secured with chain, unhooked from fence
0750: Begin setting up CAMP monitors while waiting for other personnel to arrive
0800: Jim from USIC on-site
Site has been cleared of gas lines, ok to begin boring installation
0805: Jen Gillen, Adam Minner (LaBella) arrive on-site
0835: Upwind: SN 853 0113008
0840: Manual 59; begin upwind
Begin upwind PID
0845: DW: SN 853013381H
Manual 59; begin downwind & PID
0855: Rig does not have cap for geoprobe casing
Adam will need to return to shop to retrieve cap
0915: Adam departs site to retrieve cap
0925: Jen Gillen departs site to

220 Softenstall 7/17/19

0925 (cont'd): return to office
Continued collecting surface elevations where cover fill will be placed during remediation
1020: Adam Milner back on-site
1025: Begin 220-PC-2
1040: Finish 220-PC-2
10:50: Start 220-PC-3
11:10: Finish 220-PC-3
11:20: Start 220-PC-4
11:45: Finish 220-PC-4
1200: Start 220-PC-1
1220: Finish 220-PC-1
1230: Start 220-PC-5
1250: Finish 220-PC-5
1305: All sampling has been completed
1320: Begin packing up PIDs, CAMP monitors
One PID had issues with giving accurate readings on borings
This PID was switched with upwind PID
Only 220-PC-2, 220-PC-3 did not receive accurate PID readings

220 Softenstall 7/17/19

1330: Adam Milner (LaBella) departs site
1340: Jared Pistach (LaBella) departs site for Eco-Rental Solutions.



220 Saltonstall 7/30/19

0755: Arrive on-site.
Weather: 75°F, Sunny, Wind: SW @ 6mph
0805: Begin marking out PCB cover areas
0825: Jonathan Kauffman (Owner) on-site
0845: Kevin Mikel (LaBella) arrives on-site
0855: Adam Minear (LaBella) arrives on-site
0905: Continue marking out site cover areas
0935: Cover areas (AOCs) marked out
More clearing/grubbing than anticipated
XLC will likely need bigger equipment to complete clearing & grubbing.
1005: Begin collecting PCB wipe samples
220-WS-1: 1007
220-WS-2: 1010
220-WS-3: 1014
220-WS-4: 1019
220-WS-5: 1026
220-WS-6: 1031
220-WS-7: 1049
220-WS-8: 1051

220 Saltonstall 7/30/19

1055: Sampling ongoing
220-WS-9: 1056
220-WS-10: 1058
220-WS-11: 1102
220-WS-12: 1104
220-WS-13: 1111
220-WS-14: 1114
220-WS-15: 1116
220-WS-16: 1122
220-WS-17: 1124
220-WS-18: 1229
1130: Adam Minear, Kevin Mikel will depart site to pick up demarcation foyer
1135: Adam, Kevin depart site
1140: Begin setting up GPS to mark out wetland area
1150: Rain falling on-site
1210: Second skidsteer with brush hog delivered to site
1215: Wetland extent staked out
1225: Continue wipe sampling
220-WS-19: 1233
220-WS-20: 1235
1240: Adam, Kevin back on-site

220 Saltonstall 7/30/19

1245: Depart site for lunch
1330: Return to site
1335: Weather: 80°F, Partly Cloudy, Wind: SW @ 9 mph
Kevin departs site to pick up second chainsaw
Will begin clearing/grubbing work
1345: Begin clearing work
1435: Kevin returns to site
1505: Southernmost and northernmost RAOC #3 areas cleared
Begin picking up debris in areas
1605: Kevin Mikel (LaBella) departs site
1625: Work done for day
1640: Jared Pistach, Adam Minger depart for day

7/30/19

220 Saltonstall 7/31/19

0700: Arrive on-site
Weather: 65°F, Mostly Cloudy, Wind: WNW @ 3 mph
Adam Minger, Kevin Mikel on-site
0715: American Rentals swapped out skid steers to accomodate another project
0735: Begin clearing/grubbing work
0850: Jonathan Kauffman (Owner) on-site
0925: Jonathan Kauffman departs site
0935: Depart site to ship PCB wipe samples
1015: Return to site, samples have been shipped
1125: Clearing and debris work ongoing
Debris is mainly ceramic from transformers, some concrete C&D, and some rubber waste
One large tree will require a tree service to remove
1210: Debris clearing work done for moment
Weather: 76°F, Partly Cloudy, Wind: SW @ 5mph
1315: Depart site for lunch.
1405: Return to site
1320: Todd Carter (DEC) on-site

220 Saltonstall 7/3/19

1320: Begin walking site to show Todd areas in progress

1335: Todd Catoe (DEC) departs site. Work on clearing debris resumes

1455: Mirafi fabric for demarcation layer being transported over to main cover area

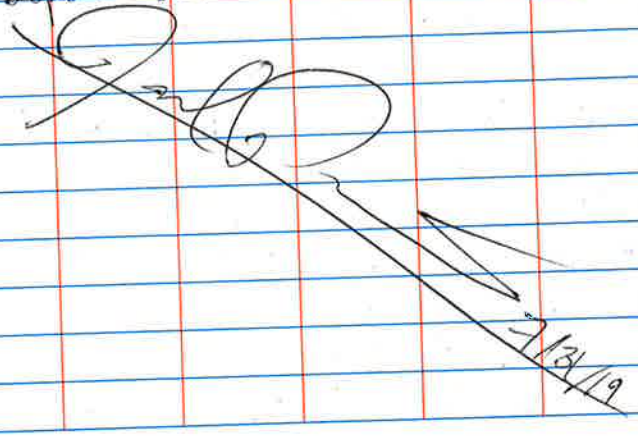
Tree service has been called to remove large willow around power lines

1605: Work done for day

Will receive CR #2 stone tomorrow for cover areas

1615: Adam Mincer, Kevin Mikel depart site

Depart site.



7/3/19

220 Saltonstall 8/1/19

0700: Arrive on-site.

Weather: 59°F, Sunny, Wind: WSW @ 5 mph

Kevin Mikel (LaBella) already on-site

Adam Mincer (LaBella) arrives on-site

0725: Terry Tree Service not readily available. Will use excavator to take down as much of remaining tree as possible

0730: Silvarole Trucking on-site with 1st load of CR2 stone

0745: Large willow in RAOC #3 cover area has been removed

1st stone load delivered

0820: Debris from tree cleaned up

0830: 2nd stone load arrives on-site

0835: Silvarole departs site to grab 3rd load of stone

0845: Mirafi demarcation layer being installed in northernmost portion of RAOC #3

0925: 3rd stone load arrives on-site

0930: Silvarole departs site

3rd stone load being grabbed out in northern RAOC #3 area

1015: 4th stone load arrives on-site

220 Saltonstall 8/1/19

1025: Silvarole departs site
Will deliver stone loads with tri-axle truck all day
1030: Lab results for PCB samples received, forwarded to Dave Engert (LaBella)
1050: Adam, Kevin grading stone in northern RAOC #3 area
1105: 5th stone load on-site
1110: Jon Kauffman (Owner) on-site
1115: Silvarole departs site
1150: Work stopped for lunch
Northern RAOC #3 area has between 2" - 8" stone across cap area
1155: Depart site for lunch
1245: Return to site
Weather: 77°F, Mostly Sunny, Wind: NE @ 6mph
1255: 7th stone load delivered to site
6th load delivered during lunch
1305: Silvarole off-site
1335: GPS does not appear to be showing correct elevations for cover
Will use tape measure, photos, & GPS points to show cover thickness compliance for northern RAOC #3 area

220 Saltonstall 8/1/19

1345: 8th stone load arrives on-site; dumped in southern RAOC #3 area
1350: Silvarole departs site
1355: Begin spreading stone in southern RAOC #3 cover area
1435: 9th stone load arrives on-site
1450: Casella on-site for roll-off dropoff
Spoke to Dave Engert (LaBella) regarding PCB cert form for landfill disposal
1455: Cassella off-site
1515: Spoke with Dave Engert re: PCB profile
Certification will need to be signed by owner prior to submission to landfill
1530: Called Jonathan Kauffman re: waste disposal form
He will be on-site tomorrow AM
Work done for day
1545: Adam Minner, Kevin Mikel depart site
Depart site

[signature] 8/1/19

220 Saltonstall 8/2/19

0655: Arrive on-site.
Weather: 56°F, Sunny, Wind: SW @ 3 mph
Kevin Mikel (LaBella) on-site
0710: Adam Minear (LaBella) on-site
0740: Two (2) Silvarole trucks arrive on-site with stone loads
0745: 1st stone load dropped
0755: 2nd stone load dropped
0830: Stone has been graded out ready for next stone loads
0840: Two (2) stone loads arrive on-site
0850: Silvarole trucks unloading
Jon Kaufman on-site
0855: Silvarole trucks depart site
0900: Jon Kaufman departs site
0915: Stone spread out on cover area
0930: Kevin's truck has slow leak in tire will take it to have tire patched
Depart site for mechanic
0940: Return to site
0950: Two employees from Seeger rewire on-site to move trailers
1000: Two (2) stone loads arrive on-site

220 Saltonstall 8/2/19

1010: Silvarole trucks depart site
1045: Begin placing loose debris in dumpster
1100: Two (2) stone loads arrive on-site
Spoke to Dan Kell (LaBella) around 1020
Will stop by site to check on progress
1110: Stone loads dropped Silvarole departs site
1115: Dan Kell (LaBella) on-site
1145: Dan Kell off-site
1150: Depart site for lunch
1230: Return to site
1245: Begin debris removal
1300: Two (2) more stone loads on-site
1315: Silvarole departs site
1335: Stone spread over entire Southern area (RAOC #3)
1400: Two (2) stone loads arrive on-site
1415: Both loads of stone dropped
Stone load placed on Southern RAOC #3 area on east end of middle RAOC #3 area
Weather: 82°F, Sunny, Wind: SSE @ 3mph
1420: Silvarole done for day

220 Suttonstall 8/2/19

1420 (cont'd): Invoice tickets dropped off, drivers depart site

1430: Adam, Kevin placing stone along haul path, near RAOC #3 area (central)

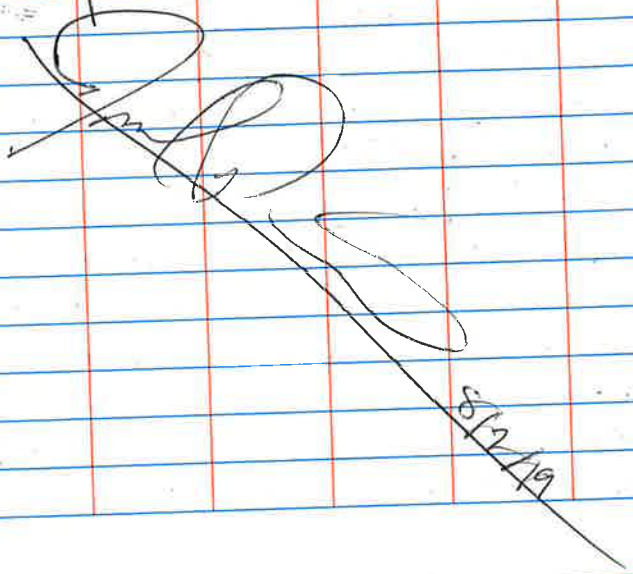
1435: List of elevation confirmation points for cover listed on next page →

1445: CAT 320E has engine issues, will not start

1515: Begin collecting ground elevations in central area

1545: Work done for day

1600: Depart site.



220 Suttonstall 8/2/19

Confirmation Points for RAOC #3 Cover Thickness:

Southern Area (~6,400 ft²):

RAOC 3 El 1:
- Ground: -16" (from Ctrl Point)
- Cover: +4"

} 20" 8/9/19

RAOC 3 El 2:
- Ground: -15.25"
- Cover: +3.5"

} 18.75" cover 8/9/19

RAOC 3 El 3:
- Ground: -6"
- Cover: +10.5"

} 16.5" cover 8/9/19

RAOC 3 El 4:
- Ground: -11.5"
- Cover: +3.5"

} 15" cover 8/9/19

RAOC 3 El 5:
- Ground: -15.5"
- Cover: +5.5"

} 21" cover 8/9/19

CTRL Point: 0"

*Northern Area (~1,800 ft²):

RAOC 3 El 6:

RAOC 3 El 7:

RAOC 3 El 8:

*Cover placed before issues noted with GPS elevation, visual documentation provided

220 Sattenstall 8/2/19

Confirmation Points for RAOC #3 Cover Thickness (cont'd)

Central Cover Area (7,100 ft²):

RAOC 3 El 9':
- Ground: +3" } 11.25" cover 8/9/19
- Cover: +14.25" }

RAOC 3 El 10':
- Ground: -6.5" } 20" cover 8/9/19
- Cover: +13.5 }

RAOC 3 El 11':
- Ground: -6" } 11.5" cover 8/9/19
- Cover: +5.5" }

RAOC 3 El 12':
- Ground: -8.5"
- Cover: +1 (8/9/19)

RAOC 3 El 13':
- Ground: +0.5"
- Cover: +3"

RAOC 3 El 14':
- Ground: -8"
- Cover: ~~-JP 4.5"~~ +2" (8/9/19)

RAOC 3 El 15':
- Ground: -8.5" } 10.5" 8/9/19
- Cover: +2" }

220 Sattenstall 8/5/19

0700: Arrive on-site
Weather: 52°F, Sunny, Wind: SW @ 4 mph
Kevin Mikel, Adam Minier on-site
Stone loads have not yet arrived on-site
0710: Begin rolling out Mirafi fabric
0725: American Rentals on-site to swap out Skidsteer attachments
0730: Silverado on-site with one (1) triaxle plus two (2) 18-wheel stone loads
0800: All three stone loads dumped
Begin flattening out stone in central RAOC #3 area
0810: Silverado trucks depart site
0820: Additional Mirafi fabric rolled out along NW edge of RAOC #3 central area
0835: Triaxle truck back with second load
0840: Silverado departs site
0900: Eric Detweiler (LaBella) on-site
0910: Two (2) 18-wheel stone loads arrive on-site
0920: Silverado departs site

220 Saltonstall 8/5/19

0935: Eric Detweiler departs site
0940: 3rd triaxle load on-site
1000: 3rd load of two (2) 18-wheelers on-site
1010: Silverado departs site
1030: 4th triaxle load on-site
1035: Silverado off-site
1100: 4th set of two (2) 18-wheelers on-site
1110: Stone loads dropped
Silverado departs site
1120: 6th triaxle load arrives on-site
1125: Triaxle truck departs site
1140: Spoke with Dave Engert (LaBella) regarding waste characterization samples. Landfill has a few questions regarding analyses performed
1150: Depart site for lunch
1240: Return to site
Three stone loads have been dropped; 5th 18-wheeler and 6th triaxle loads
1310: 6th ~~4th~~ 5th 18-wheeler loads arrive on-site
1320: 7th triaxle on-site

220 Saltonstall 8/5/19

1330: Triaxle off-site
1335: 18-wheelers off-site
1410: ~~7th~~ JP final ~~8th triaxle~~ 18-wheel JP load on-site
1430: Silverado off-site
1450: Still waiting on landfill approval for contaminated soil areas
1455: 8th triaxle load on-site
1505: Silverado departs site
1520: Work done for day
Adam Minier, Kevin Michel depart site
Likely will not be on-site tomorrow, still waiting for landfill approval
1530: Depart site.

8/5/19

220 Saltonstall 8/7/19

0655: Arrive on-site
Weather: 66°F, Overcast, Wind: WNW @ 4 mph.
Heim Mikel on-site moving stone stockpiled in RAoC #2
0700: Truckers on-site
Upwind: SN 853013381O
Manual 027
Downwind: SN 853013381S
Manual 030
Adam Mineer (LaBella) on-site
Four (4) Trucks queued
0710: CAMM monitors set, trucks being loaded
0715: PIDs set and in-place
0720: First truck departs site
All trucks are triaxles
Light rain falling on-site
0730: 2nd truck loaded, departs site
0740: 3rd truck departs site, loaded
0745: 4th truck loaded, departs
0750: PID reading up to 56 ppm around excavation perimeter
0800: Truckers anticipating ~ 2 hr turnaround

220 Saltonstall
0905: First truck arrives back on-site
0915: 5th truck loaded, departs
0925: 6th truck loaded, departs site
Perimeter PID monitoring between NB area 15 ppm
Soil in bucket between 75 - 110 ppm
Visual impacts observed at ~ 2.5 feet down to ~ 6' BGS
Next two trucks on-site
0935: 7th truck loaded, departs
0945: 8th truck loaded, departs
Northern/eastern edge of RAoC #2 delineated
PID readings along sidewall between 2 ppm and 11 ppm
1005: NYSDEC arrives on-site
1050: Trucks arrive back on-site
1105: 9th truck loaded, departs
1115: 10th truck loaded, departs
1125: 11th truck loaded, departs
1140: 12th truck loaded, departs
Depart Site for quick lunch
1220: Return to site
Adam Mineer (LaBella) also returns

220 Saltonstall 8/7/19

1220 (cont'd): to site
1245: Trucks back on-site
Weather: 71°F Overcast, Wind: NW 4 mph
1255: 13th truck loaded, departs
1305: 14th truck loaded, departs
1315: 15th truck loaded, departs
1325: 16th & last truck loaded, departs
Heavy rain on-site
Trucks on last run to landfill
Standing water located in truck scale is draining to excavation
Have asked DEC Region 8 if this can be pumped to ground south of scale building
No visual, PID signs of contamination
1335: DEC says water in truck scale must go to frac tank
Water pooling at bottom of excavation
1410: Heavy rain falling on-site
Work is done on-site for day
1445: John (LaBella) on-site
1515: All depart site for day

8/7/19

220 Saltonstall 8/8/19

0635: Arrive on-site
Weather: 63°F Sunny, Wind: SW @ 5 mph
0640: Kevin Mikel, Adam Minier (LaBella) arrive on-site
0645: Excavation has ~6" standing water with some sheen
Truck scale full of water with some sheen
0650: Adam, Kevin setting up submersible pump
Frac tank will be delivered this morning
0655: Monitoring set up, trucks on-site
0700: Begin loading 1st truck
0715: 1st truck loaded, departs
Tri-axle with tandem box
0735: 2nd truck loaded, departs
JS-Wheeler (Silverado)
0740: Upwind: SN 85530 33810
Manual_028
Downwind: SN 85530 33815
Manual_031
Battery on downwind CAMP is low

220 Sattenstall 8/8/19

0740 (cont'd): Will turn off recharge in between rounds of trucks
0746: 2nd truck still on-site, driver has not departed
0750: 3rd truck loaded, ready to depart
Silvarado has not provided a 4th truck as promised
Rain for Rent on-site with frac tank
0800: Frac tank being dropped on concrete pad north of Rack #2 excavation
0805: Tank dropped on-site
Rain for Rent departs site
0830: Jon Kauffman (Owner) on-site
0910: Jon Kauffman departs site
Trucks still have not arrived back on-site
0925: Triaxle back on-site
CMP (downwind) restacked
0945: 4th truck (2nd triaxle) loaded, depart
0955: Two 18-wheeler trucks arrive on-site

220 Sattenstall 8/8/19

0955 (cont'd): Waste being disposed of as trash and not cover
Landfill reportedly very busy today
1005: Elizabeth Kaufman (DEC) on-site
1025: 3rd 18-wheeler loaded, departs
1045: 4th 18-wheeler loaded, departs
1050: Water from truck scale being managed in excavation
Concrete wall on north end of scale holding water back
1125: Triaxle back on-site
1145: 3rd triaxle truck loaded, departs
1235: Two 18-wheelers back on-site
PID readings taken in excavation
Northern, eastern sidewalls do not exceed 5 ppm
Bottom of excavation (6'-6.5') does not exceed 5 ppm
1300: Severe thunderstorm warning for area
5th 18-wheeler departs site
1325: Thunder & lightning on-site
1330: Triaxle truck back on-site
1350: Excavation has lost hydraulic fluid,

220 Saltonstall 8/8/19

1350 (cont'd): will not load out
Soil loaded into trucks will be placed back into excavation
Rain continuing on-site
Work will push into Monday/Tuesday of next week
Work on-site done for day
Trixle departs site
Weather: 68°F, Rain, Wind: SSW @ 12 mph
1430: Depart site for lunch
D&C departs site
1530: Return to site
American Rentals on-site to service Excavator
1545: Depart site.

8/8/19

220 Saltonstall 8/9/19

0635: Arrive on-site.
Weather: 60°F, Sunny, Wind: WNW @ 6 mph
Kevin Mike (LaBella) arrives on-site
0645: Two triaxle trucks arrive on-site
Two 18-wheeler trucks arrive on-site
0650: CAAP monitors set up
Begin loading trucks
Adam Minier (LaBella) arrives on-site
0700: Begin dewatering excavation
0710: 1st triaxle with cart loaded, departs
0720: 2nd triaxle loaded, departs
Excavation in Road 1 nearly complete
0730: Upwind: SN 8530133815
Manual 32
Downwind: SN 8530133810
Manual 30
0745: 1st Trailer loaded, departs
0805: 2nd Trailer loaded, departs
0820: Jonathan Kauffman (Owner) on-site
0845: Spoke with Dave Engert (LaBella) regarding volume left to excavate
0850: Excavator once again shutting down unexpectedly

220 Soldenstall 8/9/19

0855: PID picking up readings between 210 - 280 ppm along bottom of RAOC #1 in pocket along north end of excavation

0930: Two triaxles back on-site

0940: Excavator still having issues Trucks being re-routed to pick up stone

0955: Jon Kauffman departs site Will begin confirmation sampling in RAOC #1

1040: DEC on-site

1055: Confirmation sampling completed Four stone loads delivered to site

1115: GPS locations of samples collected

1130: Will collect locations for elevation verification

1140: 18-wheel trailer on-site with stone load; load #5 (3 trailer, 2 triaxle)

1150: Stone load #6 (trailer) dropped, loading up last soil from RAOC #1

220 Soldenstall 8/9/19

1205: Triaxle on-site with stone

1245: Triaxle being loaded with soil from RAOC #1 Still getting very high (250 - 350 ppm) readings from NW corner of excavation

1250: Triaxle loaded, departs

1250: PID readings have significantly dropped No readings above 20 ppm Trailer nearly fully loaded

1255: RAOC #1 area complete

1300: Begin RAOC #3 excavation CAMP monitors moved

Weather: 72°F, Sunny, Wind: W @ 6mph

1320: Triaxle with CAT departs site All trucks except small triaxle done for day

1330: Depart site for lunch

1430: Return to site DEC still on-site

1515: DEC departs site

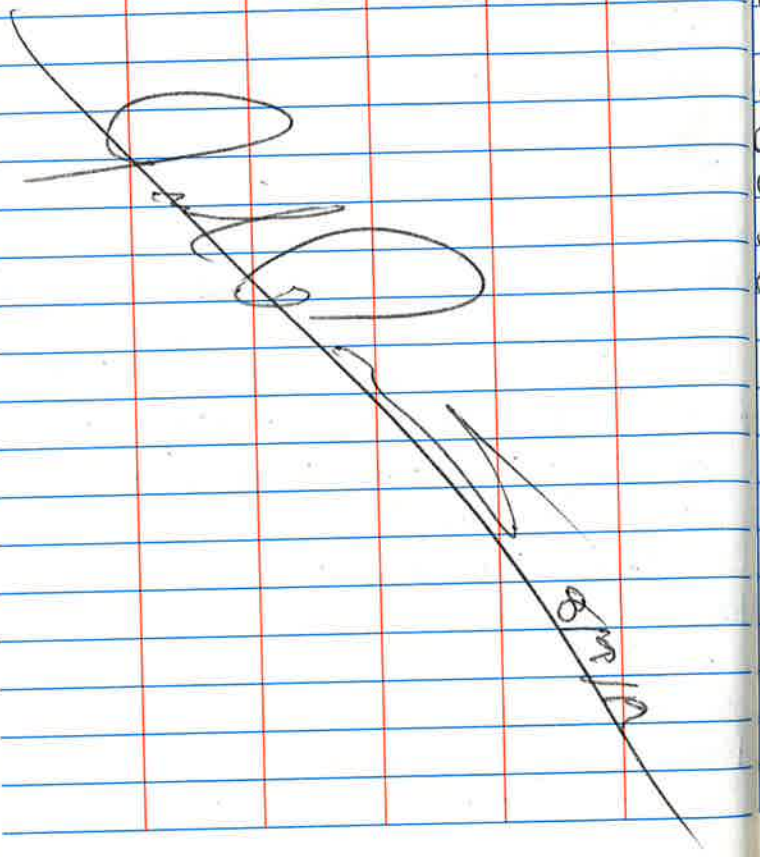
1600: Work done for day Cover thicknesses checked

220 Soldenstall 8/9/19

1605: Will resume RAOC #3 Monday
Adam Minor, Kevin Mikel depart site

1610: Depart site for lab

1735: Lab samples passed off to courier, end day



220 Soldenstall St. 8/12/19

0635: Arrive on-site
Weather: 61°F, Mostly Cloudy, Wind: SW @ 6mph
Kevin Mikel (TaBella) on-site
Will continue work on PCB area this morning

0650: Trucks arrive on-site

0655: CAMP monitors set
Begin loading 1st trailer

0710: 1st trailer loaded, departs site

0725: Adam Minor (TaBella) arrives on-site

0730: 2nd trailer loaded, departs

0750: 3rd trailer loaded, departs

0825: Contamination appears to be extended to NE of original area delineation

0930: Still waiting on trucks to return
Contamination appears to extend to NE of original area
Excavation has approximately doubled in size
Trailer returns to site

0945: 2nd trailer returns to site

0950: 4th trailer departs site

220 Saltonstall 8/12/19

1005: 5th trailer loaded, departs

1020: Trailer with stone drops 1st load, departs site

1055: Appears that edges of contamination have been reached
Petroleum area being filled with stone, PCB area being prepped for load out

1100: 7th trailer arrives on-site, ready for load out

1105: Correction - 7th trailer has load of stone, being dumped in petroleum area

1155: Depart site to pick up bushing from Lowe's

1220: Return to site

1225: Stone load (3rd) on-site
Stone load dumped
Two load out trucks back on-site

1245: 6th trailer loaded out, departs

1300: 7th trailer loaded, departs

1310: Depart site for lunch

1355: Return to site

220 Saltonstall 8/12/19

1355 (cont'd): Spoke with Dave Engert (NaBelle)
Will stop excavation in PCB area, fill in excavation with stone and sample at later date

1425: DEC Region 8 arrives on-site

1435: Stone load arrives on-site

1455: Two (2) sidewall samples collected from NE edge of excavation
RAOC2-SW1-N [14:52]
RAOC2-SW7-2 [14:55]

1515: RAOC #2 being filled with stone
Excavator bucket being decon'd

1520: DEC departs site

1545: Depart site for lab, Eco-Rental

1625: Arrive at lab dropoff, drop off samples

1645: Arrive at Eco-Rental Solutions
PIDs dropped off

700: Arrive at office, drop off equipment
End day.

8/12/19

APPENDIX E

Photo Log

Ceramic disc pile near RAOC #3

Additional ceramic disc pile near RAOC #3

PCB wipe sample No. 1

PCB wipe sample No. 2

PCB wipe sample No. 3

PCB wipe sample No. 4

PCB wipe sample No. 5

PCB wipe sample No. 6

PCB wipe sample No. 7

PCB wipe sample No. 8

PCB wipe sample No. 9

PCB wipe sample No. 10

PCB wipe sample No. 11

PCB wipe sample No. 12

PCB wipe sample No. 13

PCB wipe sample No. 14

PCB wipe sample No. 15

PCB wipe sample No. 16

PCB wipe sample No. 17

PCB wipe sample No. 18

PCB wipe sample No. 19

PCB wipe sample No. 20

RAOC #3 – Cleared southern area

Large will in central RAOC #3 area

Partially marked out RAOC #3 area

Partially marked out RAOC #3 area

Mirafi Geofabric for RAOC #3

220 Saltonstall Street
Appendix E – Photolog
August 1, 2019

Large willow being removed in RAOC #3

Stone being placed in RAOC #3 southern area

Demarcation fabric being placed in RAOC #3 central area

Stone being placed in RAOC #3 central area

South sidewall of RAOC #1

220 Saltonstall Street
Appendix E – Photolog
August 8, 2019

Excavated soil from RAOC #1 being direct-loaded

RAOC #1 being excavated along western boundary

Sidewall of RAOC #1, facing northwest; sidewall sample locations marked

Southern sidewall of RAOC #1 along scale house; sidewall sample locations marked

220 Saltonstall Street
Appendix E – Photolog
August 9, 2019

RAOC #1 excavation, facing northwest; sidewall sample locations marked

RAOC1-EP-1 sample location

220 Saltonstall Street
Appendix E – Photolog
August 9, 2019

RAOC #1 excavation facing W; sidewall sample locations marked

RAOC #1 being backfilled

220 Saltonstall Street
Appendix E – Photolog
August 9, 2019

RAOC #1 being backfilled with stone

RAOC #1 northwest corner sidewall; strong petroleum odor

Beginning of RAOC #2 excavation, facing west

RAOC #2 excavation, facing southwest

Northern sidewall of RAOC #2

Southern sidewall of RAOC #2

Northeast sidewall of RAOC #2, furthest extent of excavation

RAOC #2 being backfilled

RAOC 3 El. 6 – Cover thickness at 12”

RAOC 3 El. 7 – Cover thickness at 12”

RAOC 3 El. 7 – Cover thickness measurement

RAOC 3 El. 8 – Cover thickness at 15.5”

RAOC 3 El. 8 – Cover thickness measurement

RAOC 3 El. 9 – Cover thickness at 12.5”

RAOC 3 El. 9 – Cover thickness measurement

RAOC 3 El. 11 – Cover thickness at 15.75”

RAOC 3 El. 11 – Cover thickness measurement

RAOC 3 El. 12 – Cover thickness at >15.75”

RAOC 3 El. 12 – Cover thickness measurement

RAOC 3 El. 13 – Cover thickness at >15.5”

RAOC 3 El. 13 – Cover thickness measurement

RAOC 3 El. 13 – Cover thickness at 12.25”

RAOC 3 El. 14 – Cover thickness measurement

RAOC 3 El. 15 – Cover thickness at 13.75”

RAOC 3 El. 15 – Cover thickness measurement

APPENDIX F

Data Usability Summary Reports (DUSRs)

DATA USABILITY SUMMARY REPORT

for

LABELLA ASSOCIATES, P.C.

300 State Street, Suite 201

Rochester, NY 14614

220 SALTONSTALL STREET
Project 2190673
Soil Samples
SDG: L1936017
Sampled 8/9/2019

VOLATILE ORGANICS

RAOC1-SW-1	(L1936017-01)
RAOC1-SW-2	(L1936017-02)
RAOC1-SW-3	(L1936017-03)
RAOC1-SW-4	(L1936017-04)
RAOC1-SW-4-DUP	(L1936017-05)
RAOC1-SW-5	(L1936017-06)
RAOC1-SW-6	(L1936017-07)
RAOC1-SW-7	(L1936017-08)
RAOC1-EP-1	(L1936017-09)
RAOC1-EP-2	(L1936017-10)
RAOC1-EP-3	(L1936017-11)

DATA ASSESSMENT

A volatile organics data package containing analytical results for eleven soil samples was received from Labella Associates, P.C. on 24Oct19. The ASP Category B deliverables package included formal reports, raw data, the necessary QC, and supporting information. The samples, taken from the 220 Saltonstall Street site, were identified by Chain of Custody documents and traceable through the work of Alpha Analytical, the laboratory contracted for analysis. Analyses, performed according to SW-846 Method 8260, addressed determinations of volatile organics. Laboratory data was evaluated according to the quality assurance / quality control requirements of the New York State Department of Environmental Conservation's Analytical Services Protocol (ASP), September 1989, Rev. 07/2005. When the required protocol was not followed, the current EPA Region II Functional Guidelines (SOP NO. HW-33, Rev. #3, March 2013, Low/Medium Volatile Data Validation) was used as a technical reference.

The positive results from RAOC1-SW-2, RAOC1-EP-1 and RAOC1-EP-2 have been qualified as estimations due to high surrogate standard recoveries.

The o-xylene, 1,3,5-trimethylbenzene and 1,2,4-trimethylbenzene results from RAOC1-EP-1 have been qualified as estimations due to high spiked sample recoveries.

The presence of o-xylene in RAOC1-SW-6 could not be verified based on the mass spectra references included in the raw data. O-xylene should be interpreted as undetected in this sample.

CORRECTNESS AND USABILITY

The results reported from the high level method blank and the high level spiked blanks (LCS/LCSD) were calculated incorrectly. The results from each of these QC samples were calculated correctly as low-level samples. However, the same raw data was then recalculated as high-level samples. The high level sample extractions were not performed. The VOC results from RAOC1-SW-6 and RAOV1-EP-2 have been qualified as estimations because these high level samples were not associated with the correct QC.

Reported data should be considered technically defensible and completely usable in its present form. Results representing a usable estimation of the conditions at the time of sampling have been flagged "J", "U" or "UJ". Estimated data should be used with caution. A detailed discussion of the review process follows.

Two facts should be considered by all data users. No compound concentration, even if it has passed strict QC testing, can be

guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error. Secondly. DATAVAL, Inc. guarantees the quality of this data assessment. However, DATAVAL, Inc. does not warrant any interpretation or utilization of this data by a third party.

Reviewer's signature: James B. Baldwin Date: 11 NOV 19

James B. Baldwin
DATAVAL, Inc.

Sample History

Analyte concentrations can deteriorate with time due to chemical instability, bacterial degradation, or volatility. Samples that are not properly preserved or are not analyzed within established holding times may no longer be considered representative. Holding times are calculated from the time of sample collection. Samples must remain chilled to 4°C between the time of collection and the time of analysis. Acid preserved VOC samples must be analyzed within 14 days, unpreserved VOC samples within 7 days. The holding time for VOC soils is 14 days.

This sample delivery group contained eleven soil samples that were collected from the 220 Saltonstall Street site on 09Aug19. The samples were delivered to the laboratory, via a laboratory courier, on the day of collection. The cooler of samples arrived intact and packed with ice. A cooler temperature of 5.8°C was recorded at the time of receipt. The analysis of this group of samples was completed on 12Aug19. The ASP holding time limitation was satisfied.

Blanks

Blanks are analyzed to evaluate various sources of sample contamination. Field blanks monitor sampling activities. Trip blanks monitor sample transport and storage operations. Method blanks are analyzed to verify instrument integrity. Samples are considered compromised by conditions causing contamination in any blank.

Two method blanks were analyzed with this group of samples. Both of these blanks demonstrated acceptable chromatography and were free of targeted analyte contamination.

MS Tuning

Mass spectrometer tuning and performance criteria are established to ensure sufficient mass resolution and sensitivity to accurately detect and identify targeted analytes. Verification is accomplished using a certified standard.

An Instrument Performance Check Standard of BFB was analyzed prior to each analytical sequence that included samples from this program. An Instrument Performance Check Form is present for each BFB evaluation. The BFB tunes associated with this group of samples satisfied the program acceptance criteria.

Calibrations

Requirements for instrument calibration are established to ensure that laboratory equipment is capable of producing accurate, quantitative data. Initial calibrations demonstrate a range through which measurements may be made. Continuing calibration check standards verify instrument stability.

The initial instrument calibration for VOC was performed on 21Jun19. Standards of 0.5, 1.0, 2.0, 4.0, 20, 40, 100, 200 and 300 µg/l were included. Each of the analytes targeted by this

program produced the required levels of instrument response and demonstrated an acceptable degree of linearity during this calibration.

A calibration check standard was analyzed on 12Aug19. When compared to the initial calibration, each targeted analyte demonstrated an acceptable level of instrument stability.

Surrogates

Each sample, blank and standard is spiked with surrogate compounds prior to analysis. The structures of surrogates are similar to analytes of interest, but they are not normally found in environmental samples. Surrogate recoveries are monitored to evaluate overall laboratory performance and the efficiency of laboratory technique.

Surrogate Summary Sheets were properly prepared, based on the laboratory's in-house acceptance criteria. When compared to the ASP requirements, however, unacceptably high recoveries were reported for the 1,2-dichloroethane-d4 additions to RAOC1-SW-4-DUP (123%) and RAOC1-EP-2 (122%) and the 4-bromofluorobenzene additions to RAOC1-SW-2 (115%), RAOC1-SW-5 (122%) and RAOC1-EP-1 (115%). The positive results reported from RAOC1-EP-2, RAOC1-SW-2 and RAOC1-EP-1 have been qualified as estimations based on these indications of positive bias. RAOC1-SW-4-DUP and RAOC1-SW-5 produced negative results that remain unqualified.

Internal Standards

Internal standards are added to each sample, blank and standard just prior to injection. Analyte concentrations are calculated relative to the response of a specific internal standard. Internal standard performance criteria ensure that GC/MS sensitivity and response are stable during the analysis of each sample. The area of internal standard peaks may not vary by more than a factor of two. When compared to the preceding calibration check, retention times may not vary by more than 30 seconds.

The laboratory correctly calculated control limits for internal standard response and retention times. When compared to this criteria, acceptable performance was demonstrated by the internal standard additions to each program sample.

Matrix Spikes

Matrix spiking refers to the addition of known analyte concentrations to a sample, prior to analysis. Analyte recoveries provide an indication of laboratory accuracy. The analysis of a duplicate spiked aliquot provides a measurement of precision.

RAOC1-EP-1 was selected for matrix spiking. Each of the analytes targeted by this program was added to two portions of this sample. The recoveries reported for these spikes included high p/m-xylene (138%,135%), 1,3,5-trimethylbenzene (135%) and 1,2,4-trimethylbenzene (232%,197%). The p/m-xylene, 1,3,5-trimethylbenzene and

1,2,4-trimethylbenzene concentrations found in RAOC1-EP-1 have been qualified as estimations based on these indications of positive bias.

Two pairs of spiked blanks (LCS/LCSD) were also analyzed with this group of samples. The recoveries reported from these LCS samples demonstrated acceptable levels of measurement precision and accuracy.

Duplicates

Two aliquots of the same sample are processed separately through all aspects of sample preparation and analysis. The results produced by the analysis of this pair of samples are compared as a measurement of precision. Poor precision may be indicative of sample non-homogeneity, method defects or poor laboratory technique.

Field split duplicate samples of RAOC1-SW-4 were included in this delivery group. Both of these samples produced negative results.

Reported Analytes

Formal reports were provided for each sample. The data package also included total ion chromatograms and raw instrument print-outs. Reference mass spectra were provided to confirm the identification of each analyte that was detected in this group of samples. Tentatively Identified Compounds (TIC) were not reported.

The presence of o-xylene in RAOC1-SW-6 could not be verified based on the mass spectra references included in the raw data. O-xylene should be interpreted as undetected in this sample. A detection limit equaling the reported concentration should be assumed.

SUMMARY OF QUALIFIED DATA

220 SALTONSTALL STREET

SAMPLED: August 9, 2019

		SURROGATES	SPIKES MS1*	SPECTRA ID O-XYLENE	INCORRECT METHOD
RAOC1-SW-1	(L1936017-01)				
RAOC1-SW-2	(L1936017-02)	ALL POS J			
RAOC1-SW-3	(L1936017-03)				
RAOC1-SW-4	(L1936017-04)				
RAOC1-SW-4-DUP	(L1936017-05)				
RAOC1-SW-5	(L1936017-06)				
RAOC1-SW-6	(L1936017-07)			71U	ALL J/UJ
RAOC1-SW-7	(L1936017-08)				
RAOC1-EP-1	(L1936017-09)	ALL POS J	ALL J		
RAOC1-EP-2	(L1936017-10)	ALL POS J			ALL J/UJ
RAOC1-EP-3	(L1936017-11)				

MS1* = p/m-xylene, 1,3,5-trimethylbenzene, 1,2,4-trimethylbenzene

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-01	Date Collected	: 08/09/19 10:35
Client ID	: RAOC1-SW-1	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 09:56
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A13	Instrument ID	: VOA123
Sample Amount	: 6.0 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 89
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.47	0.16	U
108-88-3	Toluene	ND	0.94	0.51	U
100-41-4	Ethylbenzene	ND	0.94	0.13	U
179601-23-1	p/m-Xylene	ND	1.9	0.52	U
95-47-6	o-Xylene	ND	0.94	0.27	U
1330-20-7	Xylenes, Total	ND	0.94	0.27	U
104-51-8	n-Butylbenzene	ND	0.94	0.16	U
135-98-8	sec-Butylbenzene	ND	0.94	0.14	U
98-06-6	tert-Butylbenzene	ND	1.9	0.11	U
98-82-8	Isopropylbenzene	ND	0.94	0.10	U
99-87-6	p-Isopropyltoluene	ND	0.94	0.10	U
91-20-3	Naphthalene	ND	3.7	0.61	U
103-65-1	n-Propylbenzene	ND	0.94	0.16	U
108-67-8	1,3,5-Trimethylbenzene	ND	1.9	0.18	U
95-63-6	1,2,4-Trimethylbenzene	ND	1.9	0.31	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-02	Date Collected	: 08/09/19 10:40
Client ID	: RAOC1-SW-2	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 10:22
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A14	Instrument ID	: VOA123
Sample Amount	: 5.9 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 81
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.53	0.17	U
108-88-3	Toluene	ND	1.0	0.57	U
100-41-4	Ethylbenzene	1.4 J	1.0	0.15	
179601-23-1	p/m-Xylene	6.2 J	2.1	0.59	
95-47-6	o-Xylene	2.3 J	1.0	0.31	
1330-20-7	Xylenes, Total	8.5 J	1.0	0.31	
104-51-8	n-Butylbenzene	2.6 J	1.0	0.18	
135-98-8	sec-Butylbenzene	1.3 J	1.0	0.15	
98-06-6	tert-Butylbenzene	ND	2.1	0.12	U
98-82-8	Isopropylbenzene	1.9 J	1.0	0.11	
99-87-6	p-Isopropyltoluene	0.73 J	1.0	0.11	J
91-20-3	Naphthalene	3.4 J	4.2	0.68	J
103-65-1	n-Propylbenzene	6.6 J	1.0	0.18	
108-67-8	1,3,5-Trimethylbenzene	10 J	2.1	0.20	
95-63-6	1,2,4-Trimethylbenzene	30 J	2.1	0.35	

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-03	Date Collected	: 08/09/19 10:48
Client ID	: RAOC1-SW-3	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 10:47
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A15	Instrument ID	: VOA123
Sample Amount	: 7.5 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 81
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	10	0.41	0.14	
108-88-3	Toluene	0.71	0.82	0.44	J
100-41-4	Ethylbenzene	0.90	0.82	0.12	
179601-23-1	p/m-Xylene	3.9	1.6	0.46	
95-47-6	o-Xylene	0.90	0.82	0.24	
1330-20-7	Xylenes, Total	4.8	0.82	0.24	
104-51-8	n-Butylbenzene	0.80	0.82	0.14	J
135-98-8	sec-Butylbenzene	0.53	0.82	0.12	J
98-06-6	tert-Butylbenzene	ND	1.6	0.10	U
98-82-8	Isopropylbenzene	3.8	0.82	0.09	
99-87-6	p-Isopropyltoluene	0.39	0.82	0.09	J
91-20-3	Naphthalene	9.0	3.3	0.53	
103-65-1	n-Propylbenzene	8.2	0.82	0.14	
108-67-8	1,3,5-Trimethylbenzene	1.5	1.6	0.16	J
95-63-6	1,2,4-Trimethylbenzene	1.4	1.6	0.27	J

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-04	Date Collected	: 08/09/19 10:52
Client ID	: RAOC1-SW-4	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 11:13
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A16	Instrument ID	: VOA123
Sample Amount	: 5.6 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 88
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.51	0.17	U
108-88-3	Toluene	ND	1.0	0.55	U
100-41-4	Ethylbenzene	ND	1.0	0.14	U
179601-23-1	p/m-Xylene	ND	2.0	0.57	U
95-47-6	o-Xylene	ND	1.0	0.30	U
1330-20-7	Xylenes, Total	ND	1.0	0.30	U
104-51-8	n-Butylbenzene	ND	1.0	0.17	U
135-98-8	sec-Butylbenzene	ND	1.0	0.15	U
98-06-6	tert-Butylbenzene	ND	2.0	0.12	U
98-82-8	Isopropylbenzene	ND	1.0	0.11	U
99-87-6	p-Isopropyltoluene	ND	1.0	0.11	U
91-20-3	Naphthalene	ND	4.1	0.66	U
103-65-1	n-Propylbenzene	ND	1.0	0.17	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	0.20	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	0.34	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-05	Date Collected	: 08/09/19 10:52
Client ID	: RAOC1-SW-4-DUP	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 11:39
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A17	Instrument ID	: VOA123
Sample Amount	: 5.5 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 81
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.56	0.19	U
108-88-3	Toluene	ND	1.1	0.61	U
100-41-4	Ethylbenzene	ND	1.1	0.16	U
179601-23-1	p/m-Xylene	ND	2.2	0.63	U
95-47-6	o-Xylene	ND	1.1	0.33	U
1330-20-7	Xylenes, Total	ND	1.1	0.33	U
104-51-8	n-Butylbenzene	ND	1.1	0.19	U
135-98-8	sec-Butylbenzene	ND	1.1	0.16	U
98-06-6	tert-Butylbenzene	ND	2.2	0.13	U
98-82-8	Isopropylbenzene	ND	1.1	0.12	U
99-87-6	p-Isopropyltoluene	ND	1.1	0.12	U
91-20-3	Naphthalene	ND	4.5	0.73	U
103-65-1	n-Propylbenzene	ND	1.1	0.19	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.2	0.22	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.2	0.38	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-06	Date Collected	: 08/09/19 10:56
Client ID	: RAOC1-SW-5	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 12:04
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A18	Instrument ID	: VOA123
Sample Amount	: 5.6 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 94
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.48	0.16	U
108-88-3	Toluene	ND	0.95	0.52	U
100-41-4	Ethylbenzene	ND	0.95	0.13	U
179601-23-1	p/m-Xylene	ND	1.9	0.53	U
95-47-6	o-Xylene	ND	0.95	0.28	U
1330-20-7	Xylenes, Total	ND	0.95	0.28	U
104-51-8	n-Butylbenzene	ND	0.95	0.16	U
135-98-8	sec-Butylbenzene	ND	0.95	0.14	U
98-06-6	tert-Butylbenzene	ND	1.9	0.11	U
98-82-8	Isopropylbenzene	ND	0.95	0.10	U
99-87-6	p-Isopropyltoluene	ND	0.95	0.10	U
91-20-3	Naphthalene	ND	3.8	0.62	U
103-65-1	n-Propylbenzene	ND	0.95	0.16	U
108-67-8	1,3,5-Trimethylbenzene	ND	1.9	0.18	U
95-63-6	1,2,4-Trimethylbenzene	ND	1.9	0.32	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-07	Date Collected	: 08/09/19 14:51
Client ID	: RAOC1-SW-6	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 07:48
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A08	Instrument ID	: VOA123
Sample Amount	: 5.3 g	GC Column	: RTX-VMS
Level	: HIGH	%Solids	: 80
Extract Volume (MeOH)	: 5 ml	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	69 J	36	12.	
108-88-3	Toluene	~~ND~~ U J	71	38.	U
100-41-4	Ethylbenzene	~~59~~ J	71	10.	J
179601-23-1	p/m-Xylene	~~72~~ J	140	40.	J
95-47-6	o-Xylene	~~22~~ 71 U J	71	21.	J
1330-20-7	Xylenes, Total	94 J	71	21.	J
104-51-8	n-Butylbenzene	4200 J	71	12.	
135-98-8	sec-Butylbenzene	1600 J	71	10.	
98-06-6	tert-Butylbenzene	18 J	140	8.4	J
98-82-8	Isopropylbenzene	1700 J	71	7.7	
99-87-6	p-Isopropyltoluene	10 J	71	7.7	J
91-20-3	Naphthalene	2800 J	280	46.	
103-65-1	n-Propylbenzene	6800 J	71	12.	
108-67-8	1,3,5-Trimethylbenzene	40 J	140	14.	J
95-63-6	1,2,4-Trimethylbenzene	99 J	140	24.	J

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-08	Date Collected	: 08/09/19 14:53
Client ID	: RAOC1-SW-7	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 08:39
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A10	Instrument ID	: VOA123
Sample Amount	: 5.2 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 81
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.59	0.20	U
108-88-3	Toluene	ND	1.2	0.64	U
100-41-4	Ethylbenzene	ND	1.2	0.17	U
179601-23-1	p/m-Xylene	ND	2.4	0.66	U
95-47-6	o-Xylene	ND	1.2	0.34	U
1330-20-7	Xylenes, Total	ND	1.2	0.34	U
104-51-8	n-Butylbenzene	ND	1.2	0.20	U
135-98-8	sec-Butylbenzene	ND	1.2	0.17	U
98-06-6	tert-Butylbenzene	ND	2.4	0.14	U
98-82-8	Isopropylbenzene	ND	1.2	0.13	U
99-87-6	p-Isopropyltoluene	ND	1.2	0.13	U
91-20-3	Naphthalene	ND	4.8	0.77	U
103-65-1	n-Propylbenzene	ND	1.2	0.20	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.4	0.23	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.4	0.40	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-09	Date Collected	: 08/09/19 10:30
Client ID	: RAOC1-EP-1	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 09:05
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A11	Instrument ID	: VOA123
Sample Amount	: 6.1 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 76
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	1.4 J	0.54	0.18	
108-88-3	Toluene	0.70 J	1.1	0.59	J
100-41-4	Ethylbenzene	38 J	1.1	0.15	
179601-23-1	p/m-Xylene	64 J	2.2	0.61	
95-47-6	o-Xylene	3.4 J	1.1	0.32	
1330-20-7	Xylenes, Total	67 J	1.1	0.32	
104-51-8	n-Butylbenzene	16 J	1.1	0.18	
135-98-8	sec-Butylbenzene	12 J	1.1	0.16	
98-06-6	tert-Butylbenzene	ND	2.2	0.13	U
98-82-8	Isopropylbenzene	17 J	1.1	0.12	
99-87-6	p-Isopropyltoluene	4.8 J	1.1	0.12	
91-20-3	Naphthalene	27 J	4.3	0.71	
103-65-1	n-Propylbenzene	55 J	1.1	0.18	
108-67-8	1,3,5-Trimethylbenzene	63 J	2.2	0.21	
95-63-6	1,2,4-Trimethylbenzene	220 J	2.2	0.36	

NLK

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-10D	Date Collected	: 08/09/19 10:43
Client ID	: RAOC1-EP-2	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 07:23
Sample Matrix	: SOIL	Dilution Factor	: 2.5
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A07	Instrument ID	: VOA123
Sample Amount	: 5.9 g	GC Column	: RTX-VMS
Level	: HIGH	%Solids	: 77
Extract Volume (MeOH)	: 5 ml	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	270 J	88	29.	
108-88-3	Toluene	4000 J	180	95.	
100-41-4	Ethylbenzene	6200 J	180	25.	
179601-23-1	p/m-Xylene	24000 J	350	98.	
95-47-6	o-Xylene	9400 J	180	51.	
1330-20-7	Xylenes, Total	33000 J	180	51.	
104-51-8	n-Butylbenzene	2300 J	180	29.	
135-98-8	sec-Butylbenzene	820 J	180	26.	
98-06-6	tert-Butylbenzene	~~ND~~ UJ	350	21.	U
98-82-8	Isopropylbenzene	1500 J	180	19.	
99-87-6	p-Isopropyltoluene	450 J	180	19.	
91-20-3	Naphthalene	3000 J	700	110	
103-65-1	n-Propylbenzene	5700 J	180	30.	
108-67-8	1,3,5-Trimethylbenzene	7700 J	350	34.	
95-63-6	1,2,4-Trimethylbenzene	28000 J	350	59.	

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: L1936017-11	Date Collected	: 08/09/19 14:48
Client ID	: RAOC1-EP-3	Date Received	: 08/09/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/12/19 09:31
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: NLK
Lab File ID	: V23190812A12	Instrument ID	: VOA123
Sample Amount	: 5.9 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 78
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	0.18	0.55	0.18	J
108-88-3	Toluene	ND	1.1	0.60	U
100-41-4	Ethylbenzene	1.4	1.1	0.15	
179601-23-1	p/m-Xylene	2.4	2.2	0.62	
95-47-6	o-Xylene	0.70	1.1	0.32	J
1330-20-7	Xylenes, Total	3.1	1.1	0.32	J
104-51-8	n-Butylbenzene	0.40	1.1	0.18	J
135-98-8	sec-Butylbenzene	2.5	1.1	0.16	
98-06-6	tert-Butylbenzene	ND	2.2	0.13	U
98-82-8	Isopropylbenzene	0.42	1.1	0.12	J
99-87-6	p-Isopropyltoluene	ND	1.1	0.12	U
91-20-3	Naphthalene	1.1	4.4	0.71	J
103-65-1	n-Propylbenzene	1.0	1.1	0.19	J
108-67-8	1,3,5-Trimethylbenzene	1.1	2.2	0.21	J
95-63-6	1,2,4-Trimethylbenzene	4.4	2.2	0.37	

Surrogate Recovery Summary
Form 2
Volatiles

Client: LaBella Associates, P.C.
Project Name: 220 SALTONSTALL ST

Lab Number: L1936017
Project Number: 2190673
Matrix: Soil

CLIENT ID (LAB SAMPLE NO.)	SMC1 DCA	SMC2 TOL	SMC3 BFB	SMC4 DBFM	TOT OUT
RAOC1-SW-1 (L1936017-01)	121	113	110	97	0
RAOC1-SW-2 (L1936017-02)	121	113	115	94	0
RAOC1-SW-3 (L1936017-03)	120	112	111	97	0
RAOC1-SW-4 (L1936017-04)	118	106	105	96	0
RAOC1-SW-4-DUP (L1936017-05)	123	111	111	100	0
RAOC1-SW-5 (L1936017-06)	118	115	122	95	0
RAOC1-SW-6 (L1936017-07)	116	113	111	92	0
RAOC1-SW-7 (L1936017-08)	121	109	111	97	0
RAOC1-EP-1 (L1936017-09)	120	114	115	92	0
RAOC1-EP-2 (L1936017-10D)	122	112	112	92	0
RAOC1-EP-3 (L1936017-11)	120	111	111	99	0
WG1271748-3LCS	122	116	108	96	0
WG1271748-4LCSD	119	112	108	97	0
WG1271748-5BLANK	120	112	109	94	0
WG1271749-3LCS	122	116	108	96	0
WG1271749-4LCSD	119	112	108	97	0
WG1271749-5BLANK	120	112	109	94	0
RAOC1-EP-1MS	125	111	111	90	0
RAOC1-EP-1MSD	119	113	116	91	0

QC LIMITS

(70-130) DCA = 1,2-DICHLOROETHANE-D4
(70-130) TOL = TOLUENE-D8
(70-130) BFB = 4-BROMOFLUOROBENZENE
(70-130) DBFM = DIBROMOFLUOROMETHANE

* Values outside of QC limits

FORM II NYCP51-8260

Laboratory Control Sample Summary
Form 3
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1271748-3 Analysis Date : 08/12/19 05:40	File ID	: V23190812A03
LCSD Sample ID	: WG1271748-4 Analysis Date : 08/12/19 06:06	File ID	: V23190812A04

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Benzene	1000	950	95	1000	910	91	4	70-130	30
Toluene	1000	1100	106	1000	980	98	8	70-130	30
Ethylbenzene	1000	1000	104	1000	1000	101	3	70-130	30
p/m-Xylene	2000	2000	101	2000	1900	97	4	70-130	30
o-Xylene	2000	2000	99	2000	1900	96	3	70-130	30
n-Butylbenzene	1000	1100	108	1000	1000	103	5	70-130	30
sec-Butylbenzene	1000	1000	102	1000	990	99	3	70-130	30
tert-Butylbenzene	1000	1000	102	1000	990	99	3	70-130	30
Isopropylbenzene	1000	1000	104	1000	1000	101	3	70-130	30
p-Isopropyltoluene	1000	1000	103	1000	1000	100	3	70-130	30
Naphthalene	1000	990	99	1000	960	96	3	70-130	30
n-Propylbenzene	1000	1100	108	1000	1100	105	3	70-130	30
1,3,5-Trimethylbenzene	1000	1100	106	1000	1000	101	5	70-130	30
1,2,4-Trimethylbenzene	1000	1100	106	1000	1000	102	4	70-130	30

Laboratory Control Sample Summary
Form 3
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1271749-3 Analysis Date : 08/12/19 05:40	File ID	: V23190812A03
LCSD Sample ID	: WG1271749-4 Analysis Date : 08/12/19 06:06	File ID	: V23190812A04

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Benzene	20	19	95	20	18	91	4	70-130	30
Toluene	20	21	106	20	20	98	8	70-130	30
Ethylbenzene	20	21	104	20	20	101	3	70-130	30
p/m-Xylene	40	41	101	40	39	97	4	70-130	30
o-Xylene	40	40	99	40	38	96	3	70-130	30
n-Butylbenzene	20	22	108	20	21	103	5	70-130	30
sec-Butylbenzene	20	20	102	20	20	99	3	70-130	30
tert-Butylbenzene	20	20	102	20	20	99	3	70-130	30
Isopropylbenzene	20	21	104	20	20	101	3	70-130	30
p-Isopropyltoluene	20	21	103	20	20	100	3	70-130	30
Naphthalene	20	20	99	20	19	96	3	70-130	30
n-Propylbenzene	20	22	108	20	21	105	3	70-130	30
1,3,5-Trimethylbenzene	20	21	106	20	20	101	5	70-130	30
1,2,4-Trimethylbenzene	20	21	106	20	21	102	4	70-130	30

Matrix Spike Sample Summary
Form 3
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Client Sample ID	: RAOC1-EP-1	Matrix	: SOIL
Lab Sample ID	: L1936017-09	Analysis Date	: 08/12/19 09:05
Matrix Spike	: WG1271749-6	MS Analysis Date	: 08/12/19 12:30
Matrix Spike Dup	: WG1271749-7	MSD Analysis Date	: 08/12/19 12:56

		Matrix Spike Sample			Matrix Spike Duplicate					
Parameter	Sample Conc. (ug/kg)	Spike Added (ug/kg)	Spike Conc. (ug/kg)	%R	Spike Added (ug/kg)	Spike Conc. (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Benzene	1.4	102	83	80	106	97	90	16	70-130	30
Toluene	0.70J	102	94	93	106	110	102	13	70-130	30
Ethylbenzene	38	102	160	122	106	170	123	4	70-130	30
p/m-Xylene	64	204	350	138 Q	213	350	135 Q	2	70-130	30
o-Xylene	3.4	204	190	89	213	210	98	13	70-130	30
n-Butylbenzene	16	102	130	110	106	130	104	1	70-130	30
sec-Butylbenzene	12	102	110	94	106	120	102	11	70-130	30
tert-Butylbenzene	ND	102	94	92	106	110	99	11	70-130	30
Isopropylbenzene	17	102	120	104	106	140	111	9	70-130	30
p-Isopropyltoluene	4.8	102	100	94	106	110	96	6	70-130	30
Naphthalene	27	102	110	82	106	110	74	5	70-130	30
n-Propylbenzene	55	102	190	128	106	190	125	2	70-130	30
1,3,5-Trimethylbenzene	63	102	200	135 Q	106	200	128	1	70-130	30
1,2,4-Trimethylbenzene	220	102	460E	232 Q	106	430E	197 Q	6	70-130	30

Method Blank Summary
Form 4
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab Sample ID	: WG1271748-5	Lab File ID	: V23190812A06
Instrument ID	: VOA123		
Matrix	: SOIL	Analysis Date	: 08/12/19 06:57

Client Sample No.	Lab Sample ID	Analysis Date
WG1271748-3LCS	WG1271748-3	08/12/19 05:40
WG1271748-4LCSD	WG1271748-4	08/12/19 06:06
RAOC1-EP-2	L1936017-10D	08/12/19 07:23
RAOC1-SW-6	L1936017-07	08/12/19 07:48

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: WG1271748-5	Date Collected	: NA
Client ID	: WG1271748-5BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/12/19 06:57
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: MV
Lab File ID	: V23190812A06	Instrument ID	: VOA123
Sample Amount	: 15.0 g	GC Column	: RTX-VMS
Level	: HIGH	%Solids	: NA
Extract Volume (MeOH)	: 15 ml	Injection Volume	: N/A

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	25	8.3	U
108-88-3	Toluene	ND	50	27.	U
100-41-4	Ethylbenzene	ND	50	7.0	U
179601-23-1	p/m-Xylene	ND	100	28.	U
95-47-6	o-Xylene	ND	50	14.	U
1330-20-7	Xylenes, Total	ND	50	14.	U
104-51-8	n-Butylbenzene	ND	50	8.4	U
135-98-8	sec-Butylbenzene	ND	50	7.3	U
98-06-6	tert-Butylbenzene	ND	100	5.9	U
98-82-8	Isopropylbenzene	ND	50	5.4	U
99-87-6	p-Isopropyltoluene	ND	50	5.4	U
91-20-3	Naphthalene	ND	200	32.	U
103-65-1	n-Propylbenzene	ND	50	8.6	U
108-67-8	1,3,5-Trimethylbenzene	ND	100	9.6	U
95-63-6	1,2,4-Trimethylbenzene	ND	100	17.	U

Method Blank Summary
Form 4
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab Sample ID	: WG1271749-5	Lab File ID	: V23190812A06
Instrument ID	: VOA123		
Matrix	: SOIL	Analysis Date	: 08/12/19 06:57

Client Sample No.	Lab Sample ID	Analysis Date
WG1271749-3LCS	WG1271749-3	08/12/19 05:40
WG1271749-4LCSD	WG1271749-4	08/12/19 06:06
RAOC1-SW-7	L1936017-08	08/12/19 08:39
RAOC1-EP-1	L1936017-09	08/12/19 09:05
RAOC1-EP-3	L1936017-11	08/12/19 09:31
RAOC1-SW-1	L1936017-01	08/12/19 09:56
RAOC1-SW-2	L1936017-02	08/12/19 10:22
RAOC1-SW-3	L1936017-03	08/12/19 10:47
RAOC1-SW-4	L1936017-04	08/12/19 11:13
RAOC1-SW-4-DUP	L1936017-05	08/12/19 11:39
RAOC1-SW-5	L1936017-06	08/12/19 12:04
RAOC1-EP-1MS	WG1271749-6	08/12/19 12:30
RAOC1-EP-1MSD	WG1271749-7	08/12/19 12:56

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Lab ID	: WG1271749-5	Date Collected	: NA
Client ID	: WG1271749-5BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/12/19 06:57
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: MV
Lab File ID	: V23190812A06	Instrument ID	: VOA123
Sample Amount	: 5.0 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: NA
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.50	0.17	U
108-88-3	Toluene	ND	1.0	0.54	U
100-41-4	Ethylbenzene	ND	1.0	0.14	U
179601-23-1	p/m-Xylene	ND	2.0	0.56	U
95-47-6	o-Xylene	ND	1.0	0.29	U
1330-20-7	Xylenes, Total	ND	1.0	0.29	U
104-51-8	n-Butylbenzene	ND	1.0	0.17	U
135-98-8	sec-Butylbenzene	ND	1.0	0.15	U
98-06-6	tert-Butylbenzene	ND	2.0	0.12	U
98-82-8	Isopropylbenzene	ND	1.0	0.11	U
99-87-6	p-Isopropyltoluene	ND	1.0	0.11	U
91-20-3	Naphthalene	ND	4.0	0.65	U
103-65-1	n-Propylbenzene	ND	1.0	0.17	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	0.19	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	0.33	U

Instrument Performance Check (Tune) Summary
Form 5
Volatiles
Bromofluorobenzene (BFB)

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Instrument ID	: VOA123	Analysis Date	: 06/21/19 01:02
Tune Standard	: WG1252708-1	Tune File ID	: V23190621a01_tune

m/e	Ion Abundance Criteria	%Relative Abundance
50	15.0 - 40.0% of mass 95	20.1
75	30.0 - 60.0% of mass 95	48.4
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.4
173	Less than 2.0% of mass 174	0 (0)1
174	Greater than 50.0 of mass 95	71.1
175	5.0 - 9.0% of mass 174	6 (8.5)1
176	95.0 - 101% of mass 174	71.1 (100)1
177	5.0 - 9.0% of mass 176	5.1 (7.1)2

1-Value is % of mass 174 2-Value is % of mass 176

This Check Applies to the following Samples, MS, MSD, Blanks, and Standards:

Client Sample ID	Lab Sample ID	File ID	Analysis Date/Time
STDL0	R1201240-1	V23190621A06	06/21/19 03:09
STDL1	R1201240-2	V23190621A07	06/21/19 03:34
STDL1.5	R1201240-3	V23190621A08	06/21/19 04:00
STDL2	R1201240-4	V23190621A09	06/21/19 04:26
STDL3	R1201240-5	V23190621A10	06/21/19 04:51
STDL4	R1201240-6	V23190621A11	06/21/19 05:17
STDL6	R1201240-7	V23190621A12	06/21/19 05:42
STDL7	R1201240-9	V23190621A13	06/21/19 06:08
STDL8	R1201240-8	V23190621A14	06/21/19 06:33
ICV Quant Report	R1201240-10	V23190621A19	06/21/19 08:41

Instrument Performance Check (Tune) Summary
Form 5
Volatiles
Bromofluorobenzene (BFB)

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Instrument ID	: VOA123	Analysis Date	: 08/12/19 04:28
Tune Standard	: WG1271748-1	Tune File ID	: V23190812BF1_tune

m/e	Ion Abundance Criteria	%Relative Abundance
50	15.0 - 40.0% of mass 95	27.4
75	30.0 - 60.0% of mass 95	55
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	7
173	Less than 2.0% of mass 174	0 (0)1
174	Greater than 50.0 of mass 95	69.7
175	5.0 - 9.0% of mass 174	6 (8.6)1
176	95.0 - 101% of mass 174	68.7 (98.5)1
177	5.0 - 9.0% of mass 176	5 (7.3)2

1-Value is % of mass 174 2-Value is % of mass 176

This Check Applies to the following Samples, MS, MSD, Blanks, and Standards:

Client Sample ID	Lab Sample ID	File ID	Analysis Date/Time
WG1271748-2CCAL	WG1271748-2	V23190812A03	08/12/19 05:40
WG1271748-3LCS	WG1271748-3	V23190812A03	08/12/19 05:40
WG1271748-4LCSD	WG1271748-4	V23190812A04	08/12/19 06:06
WG1271748-5BLANK	WG1271748-5	V23190812A06	08/12/19 06:57
RAOC1-EP-2	L1936017-10D	V23190812A07	08/12/19 07:23
RAOC1-SW-6	L1936017-07	V23190812A08	08/12/19 07:48

Instrument Performance Check (Tune) Summary
Form 5
Volatiles
Bromofluorobenzene (BFB)

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Instrument ID	: VOA123	Analysis Date	: 08/12/19 04:28
Tune Standard	: WG1271749-1	Tune File ID	: V23190812BF1_tune

m/e	Ion Abundance Criteria	%Relative Abundance
50	15.0 - 40.0% of mass 95	27.4
75	30.0 - 60.0% of mass 95	55
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	7
173	Less than 2.0% of mass 174	0 (0)1
174	Greater than 50.0 of mass 95	69.7
175	5.0 - 9.0% of mass 174	6 (8.6)1
176	95.0 - 101% of mass 174	68.7 (98.5)1
177	5.0 - 9.0% of mass 176	5 (7.3)2

1-Value is % of mass 174 2-Value is % of mass 176

This Check Applies to the following Samples, MS, MSD, Blanks, and Standards:

Client Sample ID	Lab Sample ID	File ID	Analysis Date/Time
WG1271749-2CCAL	WG1271749-2	V23190812A03	08/12/19 05:40
WG1271749-3LCS	WG1271749-3	V23190812A03	08/12/19 05:40
WG1271749-4LCSD	WG1271749-4	V23190812A04	08/12/19 06:06
WG1271749-5BLANK	WG1271749-5	V23190812A06	08/12/19 06:57
RAOC1-SW-7	L1936017-08	V23190812A10	08/12/19 08:39
RAOC1-EP-1	L1936017-09	V23190812A11	08/12/19 09:05
RAOC1-EP-3	L1936017-11	V23190812A12	08/12/19 09:31
RAOC1-SW-1	L1936017-01	V23190812A13	08/12/19 09:56
RAOC1-SW-2	L1936017-02	V23190812A14	08/12/19 10:22
RAOC1-SW-3	L1936017-03	V23190812A15	08/12/19 10:47
RAOC1-SW-4	L1936017-04	V23190812A16	08/12/19 11:13
RAOC1-SW-4-DUP	L1936017-05	V23190812A17	08/12/19 11:39
RAOC1-SW-5	L1936017-06	V23190812A18	08/12/19 12:04
WG1271749-6MS	WG1271749-6	V23190812A19	08/12/19 12:30
WG1271749-7MSD	WG1271749-7	V23190812A20	08/12/19 12:56

Internal Standard Area and RT Summary
Form 8a
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1936017
Project Name	: 220 SALTONSTALL ST	Project Number	: 2190673
Instrument ID	: VOA123	Analysis Date	: 08/12/19 05:40
Sample No	: WG1271748-2	Lab File ID	: V23190812A03

	Fluorobenzene (IS)		Chlorobenzene-d5		1,4-Dichlorobenzene-D4	
	Area	RT	Area	RT	Area	RT
WG1271748-2	325266	5.88	240446	9.40	124878	12.14
Upper Limit	650532	6.38	480892	9.90	249756	12.64
Lower Limit	162633	5.38	120223	8.90	62439	11.64
Sample ID						
WG1271748-3 LCS	325266	5.88	240446	9.40	124878	12.14
WG1271748-4 LCSD	327727	5.88	246284	9.40	127417	12.14
WG1271748-5 BLANK	359089	5.88	268113	9.40	133664	12.14
RAOC1-EP-2	334749	5.88	242592	9.40	126121	12.14
RAOC1-SW-6	348465	5.88	256278	9.40	131833	12.14

Area Upper Limit = +100% of internal standard area
Area Lower Limit = - 50% of internal standard area

RT Upper Limit = +0.50 minutes of internal standard RT
RT Lower Limit = -0.50 minutes of internal standard RT

* Values outside of QC limits

DATA USABILITY SUMMARY REPORT

for

LABELLA ASSOCIATES, P.C.

300 State Street, Suite 201

Rochester, NY 14614

220 SALTONSTALL STREET
Project 2190673
Soil Samples
SDG: L1936186
Sampled 8/12/2019

PCB

RAOC-SWT-1 (L1936186-1)
RAOC-SWT-2 (L1936186-2)

DATA ASSESSMENT

A PCB data package containing analytical results for two soil samples was received from Labella Associates, P.C. on 24Oct19. The ASP Category B deliverables package included formal reports, raw data, the necessary QC, and supporting information. The samples, taken from the 220 Saltonstall Street site, were identified by Chain of Custody documents and traceable through the work of Alpha Analytical, the laboratory contracted for analysis. Analyses, performed according to SW-846 Method 8082, addressed determinations of PCB. Laboratory data was evaluated according to the quality assurance / quality control requirements of the New York State Department of Environmental Conservation's Analytical Services Protocol (ASP), September 1989, Rev. 07/2005. When the required protocol was not followed, the current EPA Region II Functional Guidelines (SOP NO. HW-37, Rev. #3, May 2013, Polychlorinated Biphenyl (PCB) Data Validation) was used as a technical reference.

The positive results from RAOC-SWT-1 and RAOC-SWT-2 have been qualified as estimations due to poor calibration performance.

CORRECTNESS AND USABILITY

Reported data should be considered technically defensible and completely usable in its present form. Results representing a usable estimation of the conditions at the time of sampling have been flagged "J". Estimated data should be used with caution. A detailed discussion of the review process follows.

Two facts should be considered by all data users. No compound concentration, even if it has passed strict QC testing, can be guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error. Secondly. DATAVAL, Inc. guarantees the quality of this data assessment. However, DATAVAL, Inc. does not warrant any interpretation or utilization of this data by a third party.

Reviewer's signature: James B. Baldwin Date: 11 Nov 19

James B. Baldwin
DATAVAL, Inc.

Sample History
Analyte concentrations can deteriorate with time due to chemical instability, bacterial degradation, or volatility. Samples that are not properly preserved or are not analyzed within established holding times may no longer be considered representative. Holding times are calculated from the time of sample collection. Samples must remain chilled to 4±2°C between the time of collection and the time of analysis. Acid preserved VOC samples must be analyzed within 14 days, unpreserved VOC samples within 7 days. The holding time for VOC soils is 14 days. Aqueous semivolatile organics, pesticide and PCB samples must be extracted within seven days of collection. Soils must be extracted within 14 days. The extracts must then be analyzed within forty days of extraction. The holding times for cyanide and mercury samples are 14 and 28 days, respectively. Metals samples must be analyzed within six months.

This sample delivery group contained two soil samples that were collected from the 220 Saltonstall Street site on 12Aug19. The samples were delivered to the laboratory, via a laboratory courier, on the day of collection. The cooler of samples arrived intact and packed with ice. A cooler temperature of 3.3°C was recorded at the time of receipt.

PCB

This group of samples was extracted for PCB analysis on 13Aug19 and the extracts were analyzed on 14Aug19. The SW-846 holding time limitations were satisfied.

Blanks
Blanks are analyzed to evaluate various sources of sample contamination. Field blanks monitor sampling activities. Method blanks are analyzed to verify instrument integrity. Samples are considered compromised by conditions causing contamination in any blank.

One PCB method blank was extracted and analyzed with this group of samples. This blank demonstrated acceptable chromatography and was free of targeted analyte contamination.

Calibration
Requirements for instrument calibration are established to ensure that laboratory equipment is capable of producing accurate, quantitative data. Initial calibrations demonstrate a range through which measurements may be made. Continuing calibration standards verify instrument stability.

The initial instrument calibration for PCB was performed on 28Jul19. Calibration curves were constructed for five representative peaks of each targeted PCB (AR-1221 3 peaks) on two dissimilar chromatography columns. Standards containing 100, 500, 1000, 2500, 5000 and 10000 µg/l were included. During this

calibration each targeted PCB demonstrated an acceptable degree of linearity on both columns.

A continuing calibration check standard of AR-1016/AR-1260 preceded the analysis of program samples on 14Aug19. When compared to the initial calibration, one high peak recovery was reported from Column 2. The positive results from RAOC-SWT-1 and RAOC-SWT-2 have been qualified as estimations because the confirmation column demonstrated a positive bias.

Surrogates
Each sample, blank and standard is spiked with surrogate compounds prior to analysis. The structures of surrogates are similar to analytes of interest, but they are not normally found in environmental samples. Surrogate recoveries are monitored to evaluate overall laboratory performance and the efficiency of laboratory technique.

Surrogate Standard Summary Sheets were properly prepared for two surrogates, tetrachloro-m-xylene (TCX) and decachlorobiphenyl (DCB), that were added to every program sample. When compared to the ASP requirements, an acceptable recovery was reported for each surrogate addition to this group of samples.

Matrix Spikes
Matrix spiking refers to the addition of known analyte concentrations to a sample prior to analysis. Analyte recoveries provide an indication of laboratory accuracy. The analysis of a duplicate spiked aliquot provides a measurement of precision.

Although a sample from this program was not selected for matrix spiking, a pair of spiked blanks (LCS/LCSD) was extracted and analyzed with this group of samples. This pair of LCS samples demonstrated acceptable levels of measurement precision and accuracy.

Duplicates
Two aliquots of the same sample are processed separately through all aspects of sample preparation and analysis. The results produced by the analysis of this pair of samples are compared as a measurement of precision. Poor precision may be indicative of sample non-homogeneity, method defects, or poor laboratory technique.

A field split duplicate sample was not included in this delivery group.

Reported analytes
Before a PCB can be reported as detected in a program sample, a similar concentration must be obtained from an analysis performed on a second, dissimilar chromatography column. Each pair of concentrations should not differ by more than 25% or the

laboratory reporting limit. The duplicate results from RAOC-SWT-1 and RAOC-SWT-2 differed by 10% or less, an excellent demonstration of measurement precision.

SUMMARY OF QUALIFIED DATA

220 SALTONSTALL STREET

SAMPLED: August 12, 2019

	CALIBRATE
RAOC-SWT-1 (L1936186-1)	ALL POS J
RAOC-SWT-2 (L1936186-2)	ALL POS J

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1936186-01	Date Collected	: 08/12/19 14:52
Client ID	: RAOC-SWT-1	Date Received	: 08/12/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/14/19 21:01
Sample Matrix	: SOIL	Date Extracted	: 08/13/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190814a-38	Analyst	: WR
Sample Amount	: 15.97 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 78
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	40.4	3.59	U
11104-28-2	Aroclor 1221	ND	40.4	4.05	U
11141-16-5	Aroclor 1232	ND	40.4	8.56	U
12672-29-6	Aroclor 1248	ND	40.4	6.06	U
11097-69-1	Aroclor 1254	72.3 J	40.4	4.42	
37324-23-5	Aroclor 1262	ND	40.4	5.13	U
11100-14-4	Aroclor 1268	ND	40.4	4.18	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1936186-01	Date Collected	: 08/12/19 14:52
Client ID	: RAOC-SWT-1	Date Received	: 08/12/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/14/19 21:01
Sample Matrix	: SOIL	Date Extracted	: 08/13/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190814a-38	Analyst	: WR
Sample Amount	: 15.97 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 78
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	176 J	40.4	5.44	
11096-82-5	Aroclor 1260	27.0 J	40.4	7.46	J
1336-36-3	PCBs, Total	275 J	40.4	3.59	J

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1936186-02	Date Collected	: 08/12/19 14:55
Client ID	: RAOC-SWT-2	Date Received	: 08/12/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/14/19 21:14
Sample Matrix	: SOIL	Date Extracted	: 08/13/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190814a-39	Analyst	: WR
Sample Amount	: 15.2 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 77
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	42.8	3.80	U
11104-28-2	Aroclor 1221	ND	42.8	4.29	U
11141-16-5	Aroclor 1232	ND	42.8	9.07	U
12672-29-6	Aroclor 1248	ND	42.8	6.42	U
37324-23-5	Aroclor 1262	ND	42.8	5.43	U
11100-14-4	Aroclor 1268	ND	42.8	4.43	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1936186-02	Date Collected	: 08/12/19 14:55
Client ID	: RAOC-SWT-2	Date Received	: 08/12/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/14/19 21:14
Sample Matrix	: SOIL	Date Extracted	: 08/13/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190814a-39	Analyst	: WR
Sample Amount	: 15.2 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 77
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	43.5 J	42.8	5.77	
11097-69-1	Aroclor 1254	153 J	42.8	4.68	
11096-82-5	Aroclor 1260	66.0 J	42.8	7.90	
1336-36-3	PCBs, Total	263 J	42.8	3.80	

Surrogate Recovery Summary
Form 2
PCBs

Client: LaBella Associates, P.C.
Project Name: 220 SALTONSTALL

Lab Number: L1936186
Project Number: 2190673
Matrix: Soil

GC Column 1: CLP-Pesticide
GC Column 2: CLP-PesticideII

CLIENT ID (LAB SAMPLE NO.)	TCX 1 %REC	TCX 2 %REC	DCB 1 %REC	DCB 2 %REC	OTHER (1)	OTHER (2)	TOT OUT
RAOC-SWT-1 (L1936186-01)	70	70	90	95			0
RAOC-SWT-2 (L1936186-02)	76	77	87	105			0
WG1271581-1BLANK	97	96	116	125			0
WG1271581-2LCS	85	86	101	111			0
WG1271581-3LCSD	98	99	117	131			0

QC LIMITS
(30-150) TCX = 2,4,5,6-TETRACHLORO-M-XYLENE
(30-150) DCBP = DECACHLOROBIPHENYL

* Values outside of QC limits

FORM II NYTCL-8082

Laboratory Control Sample Summary
Form 3
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1271581-2 Analysis Date : 08/14/19 21:40	File ID	: P7190814a-41
LCSD Sample ID	: WG1271581-3 Analysis Date : 08/14/19 21:52	File ID	: P7190814a-42

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Aroclor 1016	200	172	86 ✓	200	199	100 ✓	15	40-140	50
Aroclor 1260	200	190	95	200	217	109	14	40-140	50

Method Blank Summary
Form 4
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: WG1271581-1	Lab File ID	: P7190814a-40
Matrix	: SOIL	Extraction Date	: 08/13/19
Sulfur Cleanup	: Y		
Analysis Date (1)	: 08/14/19 21:27	Analysis Date (2)	: 08/14/19 21:27
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7

Client Sample No.	Lab Sample ID	Analysis Date 1	Analysis Date 2
RAOC-SWT-1	L1936186-01	08/14/19 21:01	08/14/19 21:01
RAOC-SWT-2	L1936186-02	08/14/19 21:14	08/14/19 21:14
WG1271581-2LCS	WG1271581-2	08/14/19 21:40	08/14/19 21:40
WG1271581-3LCSD	WG1271581-3	08/14/19 21:52	08/14/19 21:52

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1271581-1	Date Collected	: NA
Client ID	: WG1271581-1BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/14/19 21:27
Sample Matrix	: SOIL	Date Extracted	: 08/13/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190814a-40	Analyst	: WR
Sample Amount	: 15.77 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: NA
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	31.7	2.82	U
11104-28-2	Aroclor 1221	ND	31.7	3.18	U
11141-16-5	Aroclor 1232	ND	31.7	6.72	U
53469-21-9	Aroclor 1242	ND	31.7	4.27	U
12672-29-6	Aroclor 1248	ND	31.7	4.76	U
11097-69-1	Aroclor 1254	ND	31.7	3.47	U
11096-82-5	Aroclor 1260	ND	31.7	5.86	U
37324-23-5	Aroclor 1262	ND	31.7	4.03	U
11100-14-4	Aroclor 1268	ND	31.7	3.28	U
1336-36-3	PCBs, Total	ND	31.7	2.82	U

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1936186
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1936186-01		
Client ID	: RAOC-SWT-1		
Date Analyzed (1)	: 08/14/19 21:01	Date Analyzed (2)	: 08/14/19 21:01
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

Analyte	Peak	RT	RT Window From	RT Window To	Concentration	Mean Concentration	%RPD
AROCLOR 1254	1	0.00	-0.05	0.05	0.		
	2	4.25	-0.05	0.05	76.4		
COLUMN 1	3	4.56	-0.05	0.05	74.5		
	4	4.77	-0.05	0.05	66.		
	5	0.00	-0.05	0.05	0.	72.3	
	1	0.00	-0.05	0.05	0.		
	2	4.84	-0.05	0.05	70.1		
COLUMN 2	3	5.19	-0.05	0.05	73.3		
	4	5.35	-0.05	0.05	71.4		
	5	0.00	-0.05	0.05	0.	71.6	1
AROCLOR 1260	1	0.00	4.65	4.75	0.		
	2	0.00	4.86	4.96	0.		
COLUMN 1	3	5.37	5.32	5.42	21.2		
	4	5.59	5.54	5.64	20.7		
	5	5.78	5.73	5.83	27.5	23.2J	
	1	0.00	5.28	5.38	0.		
	2	0.00	5.43	5.53	0.		
COLUMN 2	3	5.99	5.95	6.05	23.1		
	4	6.16	6.11	6.21	28.9		
	5	6.40	6.36	6.46	29.	27.J	NC
AROCLOR 1242	1	2.75	-0.05	0.05	173.		
	2	2.99	-0.05	0.05	171.		
COLUMN 1	3	3.33	-0.05	0.05	178.		
	4	3.74	-0.05	0.05	155.		
	5	0.00	-0.05	0.05	0.	169.	
	1	3.18	-0.05	0.05	176.		
	2	3.49	-0.05	0.05	171.		
COLUMN 2	3	3.87	-0.05	0.05	186.		
	4	4.36	-0.05	0.05	171.		
	5	0.00	-0.05	0.05	0.	176.	4

DATA USABILITY SUMMARY REPORT

for

LABELLA ASSOCIATES, P.C.

300 State Street, Suite 201

Rochester, NY 14614

220 SALTONSTALL STREET
Project 2190673
Soil Samples
SDG: L1937839
Sampled 8/21/2019

VOLATILE ORGANICS, PCB

EP-2B	(L1937839-1)
SW-6B	(L1937839-2)
SWT-3	(L1937839-3)
SWT-4	(L1937839-4)
SWT-5	(L1937839-5)
EPT-1	(L1937839-6)
EPT-2	(L1937839-7)

DATA ASSESSMENT

An ASP Category B data package containing analytical results for seven soil samples was received from Labella Associates, P.C. on 24Oct19. The deliverables package included formal reports, raw data, the necessary QC, and supporting information. The samples, taken from the 220 Saltonstall Street site, were identified by Chain of Custody documents and traceable through the work of Alpha Analytical, the laboratory contracted for analysis. Analyses, performed according to SW-846 methods, addressed determinations of volatile organics and PCB. Laboratory data was evaluated according to the quality assurance / quality control requirements of the New York State Department of Environmental Conservation's Analytical Services Protocol (ASP), September 1989, Rev. 07/2005. When the required protocol was not followed, the current EPA Region II Functional Guidelines (SOP NO. HW-33, Rev. #3, March 2013, Low/Medium Volatile Data Validation; and SOP HW-37 Rev.#3, May 2013, Polychlorinated Biphenyl (PCB) Data Validation) were used as a technical reference.

The benzene and PCB results from this group of samples have been qualified as estimations due to poor calibration performance.

The PCB results from EPT-1 have been qualified as estimations because the holding time limitation prior to extraction was exceeded by one day.

CORRECTNESS AND USABILITY

Reported data should be considered technically defensible and completely usable in its present form. Results representing a usable estimation of the conditions at the time of sampling have been flagged "J". Estimated data should be used with caution. A detailed discussion of the review process follows.

Two facts should be considered by all data users. No compound concentration, even if it has passed strict QC testing, can be guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error. Secondly. DATAVAL, Inc. guarantees the quality of this data assessment. However, DATAVAL, Inc. does not warrant any interpretation or utilization of this data by a third party.

Reviewer's signature: _____ Date: 12Nov19

James B. Baldwin
DATAVAL, Inc.

Sample History
Analyte concentrations can deteriorate with time due to chemical instability, bacterial degradation, or volatility. Samples that are not properly preserved or are not analyzed within established holding times may no longer be considered representative. Holding times are calculated from the time of sample collection. Samples must remain chilled to 4±2°C between the time of collection and the time of analysis. Acid preserved VOC samples must be analyzed within 14 days, unpreserved VOC samples within 7 days. The holding time for VOC soils is 14 days. Aqueous semivolatile organics, pesticide and PCB samples must be extracted within seven days of collection. Soils must be extracted within 14 days. The extracts must then be analyzed within forty days of extraction. The holding times for cyanide and mercury samples are 14 and 28 days, respectively. Metals samples must be analyzed within six months.

This sample delivery group contained seven soil samples that were collected from the 220 Saltonstall Street site on 21Aug19. The samples were delivered to the laboratory, via a laboratory courier, on the day of collection. The cooler of samples arrived intact and packed with ice. A cooler temperature of 4.1°C was recorded at the time of receipt.

VOLATILE ORGANICS

This group of samples was analyzed for volatile organics on 29Aug19. The SW-846 holding time requirements were satisfied.

Blanks
Blanks are analyzed to evaluate various sources of sample contamination. Field blanks monitor sampling activities. Method blanks are analyzed to verify instrument integrity. Samples are considered compromised by conditions causing contamination in any blank.

One method blank was analyzed with this group of samples. This blank demonstrated acceptable chromatography and was free of targeted analyte contamination.

MS Tuning
Mass spectrometer tuning and performance criteria are established to ensure sufficient mass resolution and sensitivity to accurately detect and identify targeted analytes. Verification is accomplished using a certified standard.

An Instrument Performance Check Standard of BFB was analyzed prior to each analytical sequence that included samples from this program. An Instrument Performance Check Form is present for each BFB evaluation. The BFB tunes associated with this group of samples satisfied the program acceptance criteria.

Calibrations
Requirements for instrument calibration are established to ensure

that laboratory equipment is capable of producing accurate, quantitative data. Initial calibrations demonstrate a range through which measurements may be made. Continuing calibration check standards verify instrument stability.

The initial instrument calibration for VOC was performed on 15Jun19. Standards of 0.5, 1.0, 2.0, 4.0, 20, 40, 100, 200 and 300 µg/l were included. Each targeted analyte produced the required levels of instrument response and demonstrated an acceptable degree of linearity during this calibration.

A calibration check standard was analyzed on 29Aug19, prior to the twelve-hour period of instrument operation that included samples from this program. When compared to the initial calibration, an unacceptable shift was observed in the instrument response of benzene (29%). The benzene results from this project have been qualified as estimations based on this performance. The remaining targeted analytes demonstrated an acceptable level of instrument stability.

Surrogates

Each sample, blank and standard is spiked with surrogate compounds prior to analysis. The structures of surrogates are similar to analytes of interest, but they are not normally found in environmental samples. Surrogate recoveries are monitored to evaluate overall laboratory performance and the efficiency of laboratory technique.

Surrogate Summary Sheets were properly prepared, based on the laboratory's statistical acceptance criteria. When compared to the ASP requirements, however, an acceptable recovery was reported for each surrogate addition to this group of samples.

Internal Standards

Internal standards are added to each sample, blank and standard just prior to injection. Analyte concentrations are calculated relative to the response of a specific internal standard. Internal standard performance criteria ensure that GC/MS sensitivity and response are stable during the analysis of each sample. The area of internal standard peaks may not vary by more than a factor of two. When compared to the preceding calibration check, retention times may not vary by more than 30 seconds.

The laboratory correctly calculated control limits for internal standard response and retention times. When compared to this criteria, acceptable performance was reported for the internal standard additions to each program sample.

Matrix Spikes

Matrix spiking refers to the addition of known analyte concentrations to a sample, prior to analysis. Analyte recoveries provide an indication of laboratory accuracy. The analysis of a duplicate spiked aliquot provides a measurement of precision.

Although a sample from this program was not selected for matrix spiking, a pair of spiked blanks (LCS/LCSD) was analyzed with this group of samples. The recoveries reported for these LCS samples demonstrated acceptable levels of measurement precision and accuracy.

Duplicates
Two aliquots of the same sample are processed separately through all aspects of sample preparation and analysis. The results produced by the analysis of this pair of samples are compared as a measurement of precision. Poor precision may be indicative of sample non-homogeneity, method defects, or poor laboratory technique.

A field split duplicate sample was not included in this delivery group.

Reported Analytes
Formal reports were provided for each sample. The data package also included total ion chromatograms and raw instrument printouts. Reference mass spectra were provided to confirm the identification of each analyte that was found in this group of samples. Tentatively Identified Compounds (TIC) were not reported.

PCB

This group of samples was extracted for PCB analysis on 30Aug19 and the extracts were analyzed between 30Aug19 and 04Sep19. The SW-846 holding time limitations were satisfied.

It is noted that EPT-1 was re-extracted on 05Sep19 and reanalyzed on 06Sep19. The results from this sample (EPT-1RE) have been qualified as estimations because the holding time prior to extraction was exceeded by one day.

Blanks
Blanks are analyzed to evaluate various sources of sample contamination. Field blanks monitor sampling activities. Method blanks are analyzed to verify instrument integrity. Samples are considered compromised by conditions causing contamination in any blank.

Two PCB method blanks were extracted and analyzed with this group of samples. Both of these blanks demonstrated acceptable chromatography and were free of targeted analyte contamination.

Calibration
Requirements for instrument calibration are established to ensure that laboratory equipment is capable of producing accurate, quantitative data. Initial calibrations demonstrate a range through which measurements may be made. Continuing calibration standards verify instrument stability.

Initial instrument calibrations for PCB were performed on 09Apr19 and 28Jul19. Calibration curves were constructed for five representative peaks of each targeted PCB (AR-1221 3 peaks) on two dissimilar chromatography columns. Standards containing 100, 500, 1000, 2500, 5000 and 10000 µg/l were included. During both calibrations each targeted PCB demonstrated an acceptable degree of linearity on both columns.

Continuing calibration check standards of AR-1016/AR-1260 preceded the analysis of program samples on 30Aug19, 04Sep19 and 06Sep19. Each of the checks that were directly associated with program samples produced unacceptable shifts in instrument response on both chromatography columns. The PCB results from this project have been qualified as estimations based on this performance.

Surrogates

Each sample, blank and standard is spiked with surrogate compounds prior to analysis. The structures of surrogates are similar to analytes of interest, but they are not normally found in environmental samples. Surrogate recoveries are monitored to evaluate overall laboratory performance and the efficiency of laboratory technique.

Surrogate Standard Summary Sheets were properly prepared for two surrogates, tetrachloro-m-xylene (TCX) and decachlorobiphenyl (DCB), that were added to each program sample. When compared to the ASP requirements, an acceptably low (0%) recovery was reported for each surrogate addition to EPT-1. This indication of strong bias, however, warrants no concern because the sample was highly diluted. EPT-1 was re-extracted and reanalyzed without a dilution and produced acceptable results. The results from this sample should be included in data tables. As previously noted, the results from this sample have been qualified as estimations because the repeated extraction was performed one day past the SW-846 holding time limitation.

Matrix Spikes

Matrix spiking refers to the addition of known analyte concentrations to a sample prior to analysis. Analyte recoveries provide an indication of laboratory accuracy. The analysis of a duplicate spiked aliquot provides a measurement of precision.

Although a sample from this program was not selected for matrix spiking, two pairs of spiked blanks (LCS/LCSD) were extracted and analyzed with this group of samples. Although each individual LCS sample produced acceptable recoveries, the 04Sep19 LCS/LCSD pair demonstrated poor precision in measurements of AR-1016. This performance, however, warrants no concern because the results from the associated sample have been preciously rejected.

Duplicates

Two aliquots of the same sample are processed separately through all aspects of sample preparation and analysis. The results

produced by the analysis of this pair of samples are compared as a measurement of precision. Poor precision may be indicative of sample non-homogeneity, method defects, or poor laboratory technique.

A field split duplicate sample was not included in this delivery group.

Reported analytes

Before a PCB can be reported as detected in a program sample, a similar concentration must be obtained from an analysis performed on a second, dissimilar chromatography column. Each pair of concentrations should not differ by more than 25% or the laboratory reporting limit. The duplicate results from this group of samples differed by 24% or less; an excellent demonstration of measurement precision.

SUMMARY OF QUALIFIED DATA

220 SALTONSTALL STREET

SAMPLED: August 21, 2019

	CALIBRATE BENZENE	HOLD TIME PCB	CALIBRATE PCB
EP-2B (L1937839-1)	0.80J		
SW-6B (L1937839-2)	0.59UJ		
SWT-3 (L1937839-3)			ALL J/UJ
SWT-4 (L1937839-4)			ALL J/UJ
SWT-5 (L1937839-5)			ALL J/UJ
EPT-1 (L1937839-6)		ALL J/UJ	ALL J/UJ
EPT-2 (L1937839-7)			ALL J/UJ

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-01	Date Collected	: 08/21/19 10:55
Client ID	: EP-2B	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/29/19 11:42
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: JC
Lab File ID	: V11190829A16	Instrument ID	: VOA111
Sample Amount	: 5.3 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 78
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	0.80 J	0.60	0.20	
108-88-3	Toluene	0.90	1.2	0.66	J
100-41-4	Ethylbenzene	0.25	1.2	0.17	J
179601-23-1	p/m-Xylene	0.72	2.4	0.68	J
95-47-6	o-Xylene	ND	1.2	0.35	U
1330-20-7	Xylenes, Total	0.72	1.2	0.35	J
104-51-8	n-Butylbenzene	ND	1.2	0.20	U
135-98-8	sec-Butylbenzene	0.20	1.2	0.18	J
98-06-6	tert-Butylbenzene	ND	2.4	0.14	U
98-82-8	Isopropylbenzene	ND	1.2	0.13	U
99-87-6	p-Isopropyltoluene	ND	1.2	0.13	U
91-20-3	Naphthalene	ND	4.8	0.79	U
103-65-1	n-Propylbenzene	ND	1.2	0.21	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.4	0.23	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.4	0.40	U

Results Summary
Form 1
Volatile Organics by GC/MS

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-02	Date Collected	: 08/21/19 08:00
Client ID	: SW-6B	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/29/19 12:07
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: JC
Lab File ID	: V11190829A17	Instrument ID	: VOA111
Sample Amount	: 5.4 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: 78
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
71-43-2	Benzene	~~ND~~ U]	0.59	0.20	U
108-88-3	Toluene	1.1	1.2	0.64	J
100-41-4	Ethylbenzene	0.18	1.2	0.17	J
179601-23-1	p/m-Xylene	0.84	2.4	0.66	J
95-47-6	o-Xylene	ND	1.2	0.34	U
1330-20-7	Xylenes, Total	0.84	1.2	0.34	J
104-51-8	n-Butylbenzene	ND	1.2	0.20	U
135-98-8	sec-Butylbenzene	ND	1.2	0.17	U
98-06-6	tert-Butylbenzene	ND	2.4	0.14	U
98-82-8	Isopropylbenzene	ND	1.2	0.13	U
99-87-6	p-Isopropyltoluene	ND	1.2	0.13	U
91-20-3	Naphthalene	ND	4.7	0.77	U
103-65-1	n-Propylbenzene	ND	1.2	0.20	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.4	0.23	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.4	0.39	U

Surrogate Recovery Summary
Form 2
Volatiles

Client: LaBella Associates, P.C.
Project Name: 220 SALTONSTALL

Lab Number: L1937839
Project Number: 2190673
Matrix: Soil

CLIENT ID (LAB SAMPLE NO.)	SMC1 DCA	SMC2 TOL	SMC3 BFB	SMC4 DBFM	TOT OUT
EP-2B (L1937839-01)	108	93	103	103	0
SW-6B (L1937839-02)	108	93	103	102	0
WG1278356-3LCS	110	92	102	103	0
WG1278356-4LCSD	110	93	103	102	0
WG1278356-5BLANK	107	93	101	95	0

QC LIMITS
(70-130) DCA = 1,2-DICHLOROETHANE-D4
(70-130) TOL = TOLUENE-D8
(70-130) BFB = 4-BROMOFLUOROBENZENE
(70-130) DBFM = DIBROMOFLUOROMETHANE

* Values outside of QC limits

FORM II NYCP51-8260

Laboratory Control Sample Summary
Form 3
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1278356-3 Analysis Date : 08/29/19 06:04	File ID	: V11190829A03
LCSD Sample ID	: WG1278356-4 Analysis Date : 08/29/19 06:30	File ID	: V11190829A04

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Benzene	20	26	129	20	25	124	4	70-130	30
Toluene	20	22	108	20	21	105	3	70-130	30
Ethylbenzene	20	22	111	20	21	107	4	70-130	30
p/m-Xylene	40	44	111	40	43	106	5	70-130	30
o-Xylene	40	44	111	40	43	108	3	70-130	30
n-Butylbenzene	20	22	108	20	21	104	4	70-130	30
sec-Butylbenzene	20	21	104	20	20	99	5	70-130	30
tert-Butylbenzene	20	21	103	20	20	98	5	70-130	30
Isopropylbenzene	20	21	102	20	20	98	4	70-130	30
p-Isopropyltoluene	20	21	106	20	20	100	6	70-130	30
Naphthalene	20	21	105	20	20	102	3	70-130	30
n-Propylbenzene	20	21	104	20	20	99	5	70-130	30
1,3,5-Trimethylbenzene	20	21	104	20	20	100	4	70-130	30
1,2,4-Trimethylbenzene	20	21	105	20	20	100	5	70-130	30

Method Blank Summary
Form 4
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: WG1278356-5	Lab File ID	: V11190829A06
Instrument ID	: VOA111		
Matrix	: SOIL	Analysis Date	: 08/29/19 07:21

Client Sample No.	Lab Sample ID	Analysis Date
WG1278356-3LCS	WG1278356-3	08/29/19 06:04
WG1278356-4LCSD	WG1278356-4	08/29/19 06:30
EP-2B	L1937839-01	08/29/19 11:42
SW-6B	L1937839-02	08/29/19 12:07

Results Summary
Form 1
Volatile Organics by EPA 5035

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1278356-5	Date Collected	: NA
Client ID	: WG1278356-5BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/29/19 07:21
Sample Matrix	: SOIL	Dilution Factor	: 1
Analytical Method	: 1,8260C	Analyst	: MV
Lab File ID	: V11190829A06	Instrument ID	: VOA111
Sample Amount	: 5.0 g	GC Column	: RTX-VMS
Level	: LOW	%Solids	: NA
Extract Volume (MeOH)	: N/A	Injection Volume	: N/A

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
71-43-2	Benzene	ND	0.50	0.17	U
108-88-3	Toluene	ND	1.0	0.54	U
100-41-4	Ethylbenzene	ND	1.0	0.14	U
179601-23-1	p/m-Xylene	ND	2.0	0.56	U
95-47-6	o-Xylene	ND	1.0	0.29	U
1330-20-7	Xylenes, Total	ND	1.0	0.29	U
104-51-8	n-Butylbenzene	ND	1.0	0.17	U
135-98-8	sec-Butylbenzene	ND	1.0	0.15	U
98-06-6	tert-Butylbenzene	ND	2.0	0.12	U
98-82-8	Isopropylbenzene	ND	1.0	0.11	U
99-87-6	p-Isopropyltoluene	ND	1.0	0.11	U
91-20-3	Naphthalene	ND	4.0	0.65	U
103-65-1	n-Propylbenzene	ND	1.0	0.17	U
108-67-8	1,3,5-Trimethylbenzene	ND	2.0	0.19	U
95-63-6	1,2,4-Trimethylbenzene	ND	2.0	0.33	U

Instrument Performance Check (Tune) Summary
Form 5
Volatiles
Bromofluorobenzene (BFB)

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Instrument ID	: VOA111	Analysis Date	: 06/15/19 05:44
Tune Standard	: WG1249486-1	Tune File ID	: V11190615BF1_tune

m/e	Ion Abundance Criteria	%Relative Abundance
50	15.0 - 40.0% of mass 95	23.7
75	30.0 - 60.0% of mass 95	50.2
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.8
173	Less than 2.0% of mass 174	0.9 (1.2)1
174	Greater than 50.0 of mass 95	79.4
175	5.0 - 9.0% of mass 174	6.1 (7.7)1
176	95.0 - 101% of mass 174	76.6 (96.5)1
177	5.0 - 9.0% of mass 176	5.1 (6.7)2

1-Value is % of mass 174 2-Value is % of mass 176

This Check Applies to the following Samples, MS, MSD, Blanks, and Standards:

Client Sample ID	Lab Sample ID	File ID	Analysis Date/Time
STDL0	R1198184-1	V11190615A03	06/15/19 06:59
STDL1	R1198184-3	V11190615A04	06/15/19 07:25
STDL1.5	R1198184-2	V11190615A05	06/15/19 07:51
STDL2	R1198184-4	V11190615A06	06/15/19 08:17
STDL3	R1198184-5	V11190615A07	06/15/19 08:43
STDL4	R1198184-6	V11190615A08	06/15/19 09:09
STDL8	R1198184-7	V11190615A11	06/15/19 10:28

Instrument Performance Check (Tune) Summary
Form 5
Volatiles
Bromofluorobenzene (BFB)

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Instrument ID	: VOA111	Analysis Date	: 06/17/19 10:05
Tune Standard	: WG1249486-2	Tune File ID	: V11190617BF1_tune

m/e	Ion Abundance Criteria	%Relative Abundance
50	15.0 - 40.0% of mass 95	24.4
75	30.0 - 60.0% of mass 95	51.9
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.9
173	Less than 2.0% of mass 174	1.1 (1.4)1
174	Greater than 50.0 of mass 95	82.1
175	5.0 - 9.0% of mass 174	6.2 (7.5)1
176	95.0 - 101% of mass 174	78.9 (96.1)1
177	5.0 - 9.0% of mass 176	5 (6.4)2

1-Value is % of mass 174 2-Value is % of mass 176

This Check Applies to the following Samples, MS, MSD, Blanks, and Standards:

Client Sample ID	Lab Sample ID	File ID	Analysis Date/Time
STDL6	R1198184-8	V11190617A02	06/17/19 10:54
STDL7	R1198184-9	V11190617A03	06/17/19 11:20
ICV Quant Report	R1198184-10	V11190617A05	06/17/19 12:12

Internal Standard Area and RT Summary
Form 8a
Volatiles

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Instrument ID	: VOA111	Analysis Date	: 08/29/19 06:04
Sample No	: WG1278356-2	Lab File ID	: V11190829A03

	Fluorobenzene (IS)		Chlorobenzene-d5		1,4-Dichlorobenzene-D4	
	Area	RT	Area	RT	Area	RT
WG1278356-2	174919	5.47	158619	8.93	85343	11.75
Upper Limit	349838	5.97	317238	9.43	170686	12.25
Lower Limit	87460	4.97	79310	8.43	42672	11.25
Sample ID						
WG1278356-3 LCS	174919 ✓	5.47	158619 ✓	8.93	85343 ✓	11.75
WG1278356-4 LCSD	175336	5.47	157664	8.93	85852	11.75
WG1278356-5 BLANK	163472	5.46	145749	8.93	76313	11.75
EP-2B	187369	5.47	165627	8.93	84823	11.76
SW-6B	180514	5.47	158950	8.93	80534	11.76

Area Upper Limit = +100% of internal standard area
Area Lower Limit = - 50% of internal standard area

RT Upper Limit = +0.50 minutes of internal standard RT
RT Lower Limit = -0.50 minutes of internal standard RT

* Values outside of QC limits

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-03	Date Collected	: 08/21/19 11:15
Client ID	: SWT-3	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:25
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-54	Analyst	: KB
Sample Amount	: 15.09 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 92
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	35.8	3.18	U
11104-28-2	Aroclor 1221	ND	35.8	3.59	U
11141-16-5	Aroclor 1232	ND	35.8	7.60	U
53469-21-9	Aroclor 1242	ND	35.8	4.83	U
37324-23-5	Aroclor 1262	ND	35.8	4.55	U
11100-14-4	Aroclor 1268	ND	35.8	3.72	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-03	Date Collected	: 08/21/19 11:15
Client ID	: SWT-3	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:25
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-54	Analyst	: KB
Sample Amount	: 15.09 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 92
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12672-29-6	Aroclor 1248	479 J	35.8	5.38	
11097-69-1	Aroclor 1254	299 J	35.8	3.92	
11096-82-5	Aroclor 1260	86.8 J	35.8	6.63	
1336-36-3	PCBs, Total	865 J	35.8	3.18	

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-04	Date Collected	: 08/21/19 11:20
Client ID	: SWT-4	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:38
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-55	Analyst	: KB
Sample Amount	: 15.32 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 80
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	40.9	3.64	U
11104-28-2	Aroclor 1221	ND	40.9	4.10	U
11141-16-5	Aroclor 1232	ND	40.9	8.68	U
53469-21-9	Aroclor 1242	ND	40.9	5.52	U
37324-23-5	Aroclor 1262	ND	40.9	5.20	U
11100-14-4	Aroclor 1268	ND	40.9	4.24	U

UJ

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-04	Date Collected	: 08/21/19 11:20
Client ID	: SWT-4	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:38
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-55	Analyst	: KB
Sample Amount	: 15.32 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 80
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12672-29-6	Aroclor 1248	223 J	40.9	6.14	
11097-69-1	Aroclor 1254	149 J	40.9	4.48	
11096-82-5	Aroclor 1260	36.0 J	40.9	7.57	J
1336-36-3	PCBs, Total	408 J	40.9	3.64	J

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-05	Date Collected	: 08/21/19 11:25
Client ID	: SWT-5	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:51
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-56	Analyst	: KB
Sample Amount	: 15.84 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 87
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	36.4	3.23	U
11104-28-2	Aroclor 1221	ND	36.4	3.64	U
11141-16-5	Aroclor 1232	ND	36.4	7.71	U
12672-29-6	Aroclor 1248	ND	36.4	5.45	U
11096-82-5	Aroclor 1260	ND	36.4	6.72	U
37324-23-5	Aroclor 1262	ND	36.4	4.62	U
11100-14-4	Aroclor 1268	ND	36.4	3.77	U

UJ

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-05	Date Collected	: 08/21/19 11:25
Client ID	: SWT-5	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 22:51
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-56	Analyst	: KB
Sample Amount	: 15.84 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 87
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	143 J	36.4	4.90	
11097-69-1	Aroclor 1254	18.4 J	36.4	3.98	J
1336-36-3	PCBs, Total	161 J	36.4	3.23	J

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-06D	Date Collected	: 08/21/19 11:40
Client ID	: EPT-1	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 09/04/19 13:31
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 200
Lab File ID	: 16190904a-14	Analyst	: JM
Sample Amount	: 15.64 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 75
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	8480	753.	U
11104-28-2	Aroclor 1221	ND	8480	850.	U
11141-16-5	Aroclor 1232	ND	8480	1800	U
12672-29-6	Aroclor 1248	ND	8480	1270	U
11097-69-1	Aroclor 1254	ND	8480	928.	U
11096-82-5	Aroclor 1260	ND	8480	1570	U
37324-23-5	Aroclor 1262	ND	8480	1080	U
11100-14-4	Aroclor 1268	ND	8480	878.	U

SEE EPT-1 (RE)

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-06D	Date Collected	: 08/21/19 11:40
Client ID	: EPT-1	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 09/04/19 13:31
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 200
Lab File ID	: 16190904a-14	Analyst	: JM
Sample Amount	: 15.64 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticidell
Extract Volume	: 5000 uL	%Solids	: 75
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	81800	8480	1140	
1336-36-3	PCBs, Total	81800	8480	753.	

See EPT-1 (RE)

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-06RE	Date Collected	: 08/21/19 11:40
Client ID	: EPT-1	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 09/06/19 12:10
Sample Matrix	: SOIL	Date Extracted	: 09/05/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190906a-10	Analyst	: WR
Sample Amount	: 15.27 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 75
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	43.4	3.86	U
11104-28-2	Aroclor 1221	ND	43.4	4.35	U
11141-16-5	Aroclor 1232	ND	43.4	9.21	U
12672-29-6	Aroclor 1248	ND	43.4	6.51	U
11097-69-1	Aroclor 1254	ND	43.4	4.75	U
11096-82-5	Aroclor 1260	ND	43.4	8.02	U
37324-23-5	Aroclor 1262	ND	43.4	5.52	U
11100-14-4	Aroclor 1268	ND	43.4	4.50	U

UJ

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-06RE	Date Collected	: 08/21/19 11:40
Client ID	: EPT-1	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 09/06/19 12:10
Sample Matrix	: SOIL	Date Extracted	: 09/05/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190906a-10	Analyst	: WR
Sample Amount	: 15.27 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticidell
Extract Volume	: 5000 uL	%Solids	: 75
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	87.2 J	43.4	5.85	
1336-36-3	PCBs, Total	87.2 J	43.4	3.86	

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-07	Date Collected	: 08/21/19 11:45
Client ID	: EPT-2	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 23:17
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-58	Analyst	: KB
Sample Amount	: 15.67 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 76
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	41.8	3.71	U
11104-28-2	Aroclor 1221	ND	41.8	4.18	U
11141-16-5	Aroclor 1232	ND	41.8	8.85	U
53469-21-9	Aroclor 1242	ND	41.8	5.63	U
11096-82-5	Aroclor 1260	ND	41.8	7.72	U
37324-23-5	Aroclor 1262	ND	41.8	5.30	U
11100-14-4	Aroclor 1268	ND	41.8	4.33	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1937839-07	Date Collected	: 08/21/19 11:45
Client ID	: EPT-2	Date Received	: 08/21/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 08/30/19 23:17
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-58	Analyst	: KB
Sample Amount	: 15.67 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 76
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12672-29-6	Aroclor 1248	20.5 J	41.8	6.26	J
11097-69-1	Aroclor 1254	13.4 J	41.8	4.57	J
1336-36-3	PCBs, Total	33.9 J	41.8	3.71	J

Surrogate Recovery Summary
Form 2
PCBs

Client: LaBella Associates, P.C.
Project Name: 220 SALTONSTALL

Lab Number: L1937839
Project Number: 2190673
Matrix: Soil

GC Column 1: CLP-Pesticide
GC Column 2: CLP-PesticideII

CLIENT ID (LAB SAMPLE NO.)	TCX 1 %REC	TCX 2 %REC	DCB 1 %REC	DCB 2 %REC	OTHER (1)	OTHER (2)	TOT OUT
SWT-3 (L1937839-03)	60	62	60	70			0
SWT-4 (L1937839-04)	57	62	62	67			0
SWT-5 (L1937839-05)	65	67	73	73			0
EPT-1 (L1937839-06RE)	52	52	54	57			0
EPT-1 (L1937839-06D)	0*	0*	0*	0*			4
EPT-2 (L1937839-07)	57	63	66	63			0
WG1278555-1BLANK	61	62	81	84			0
WG1278555-2LCS	65	66	86	89			0
WG1278555-3LCSD	57	57	75	79			0
WG1280097-1BLANK	63	65	70	68			0
WG1280097-2LCS	74	70	74	71			0
WG1280097-3LCSD	60	61	63	63			0

QC LIMITS
(30-150) TCX = 2,4,5,6-TETRACHLORO-M-XYLENE
(30-150) DCBP = DECACHLOROBIPHENYL

* Values outside of QC limits

FORM II NYTCL-8082

Laboratory Control Sample Summary
Form 3
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1278555-2 Analysis Date : 08/30/19 11:15	File ID	: P7190830a-14
LCSD Sample ID	: WG1278555-3 Analysis Date : 08/30/19 11:28	File ID	: P7190830a-15

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Aroclor 1016	197	171	87 ✓	205	151	74 ✓	16	40-140	50
Aroclor 1260	197	204	103	205	181	88	16	40-140	50

Laboratory Control Sample Summary
Form 3
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1280097-2 Analysis Date : 09/04/19 17:28	File ID	: 16190904a-25
LCSD Sample ID	: WG1280097-3 Analysis Date : 09/04/19 17:40	File ID	: 16190904a-26

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Aroclor 1016	207	131	63 ✓	205	107	52 ✓	(19)	40-140	50
Aroclor 1260	207	121	58	205	103	50	15	40-140	50

Method Blank Summary
Form 4
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: WG1278555-1	Lab File ID	: P7190830a-13
Matrix	: SOIL	Extraction Date	: 08/30/19
Sulfur Cleanup	: Y		
Analysis Date (1)	: 08/30/19 11:02	Analysis Date (2)	: 08/30/19 11:02
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7

Client Sample No.	Lab Sample ID	Analysis Date 1	Analysis Date 2
WG1278555-2LCS	WG1278555-2	08/30/19 11:15	08/30/19 11:15
WG1278555-3LCSD	WG1278555-3	08/30/19 11:28	08/30/19 11:28
SWT-3	L1937839-03	08/30/19 22:25	08/30/19 22:25
SWT-4	L1937839-04	08/30/19 22:38	08/30/19 22:38
SWT-5	L1937839-05	08/30/19 22:51	08/30/19 22:51
EPT-2	L1937839-07	08/30/19 23:17	08/30/19 23:17
EPT-1	L1937839-06D	09/04/19 13:31	09/04/19 13:31

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1278555-1	Date Collected	: NA
Client ID	: WG1278555-1BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/30/19 11:02
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-13	Analyst	: HT
Sample Amount	: 15.94 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: NA
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND ✓	31.4	2.78	U
11104-28-2	Aroclor 1221	ND	31.4	3.14	U
11141-16-5	Aroclor 1232	ND	31.4	6.65	U
53469-21-9	Aroclor 1242	ND	31.4	4.23	U
12672-29-6	Aroclor 1248	ND	31.4	4.70	U
11097-69-1	Aroclor 1254	ND	31.4	3.43	U
37324-23-5	Aroclor 1262	ND	31.4	3.98	U
11100-14-4	Aroclor 1268	ND	31.4	3.25	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1278555-1	Date Collected	: NA
Client ID	: WG1278555-1BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 08/30/19 11:02
Sample Matrix	: SOIL	Date Extracted	: 08/30/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: P7190830a-13	Analyst	: HT
Sample Amount	: 15.94 g	Instrument ID	: PEST7
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: NA
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
11096-82-5	Aroclor 1260	ND	31.4	5.80	U
1336-36-3	PCBs, Total	ND	31.4	2.78	U

Method Blank Summary
Form 4
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: WG1280097-1	Lab File ID	: 16190904a-24
Matrix	: SOIL	Extraction Date	: 09/04/19
Sulfur Cleanup	: Y		
Analysis Date (1)	: 09/04/19 17:16	Analysis Date (2)	: 09/04/19 17:16
Instrument ID (1)	: PEST16	Instrument ID (2)	: PEST16

Client Sample No.	Lab Sample ID	Analysis Date 1	Analysis Date 2
WG1280097-2LCS	WG1280097-2	09/04/19 17:28	09/04/19 17:28
WG1280097-3LCSD	WG1280097-3	09/04/19 17:40	09/04/19 17:40
EPT-1	L1937839-06RE	09/06/19 12:10	09/06/19 12:10

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1280097-1	Date Collected	: NA
Client ID	: WG1280097-1BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 09/04/19 17:16
Sample Matrix	: SOIL	Date Extracted	: 09/04/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: 16190904a-24	Analyst	: AWS
Sample Amount	: 15.6 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: NA
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND ✓	32.0	2.85	U
11104-28-2	Aroclor 1221	ND	32.0	3.21	U
11141-16-5	Aroclor 1232	ND	32.0	6.79	U
53469-21-9	Aroclor 1242	ND	32.0	4.32	U
12672-29-6	Aroclor 1248	ND	32.0	4.81	U
11097-69-1	Aroclor 1254	ND	32.0	3.51	U
11096-82-5	Aroclor 1260	ND	32.0	5.92	U
37324-23-5	Aroclor 1262	ND	32.0	4.07	U
11100-14-4	Aroclor 1268	ND	32.0	3.32	U
1336-36-3	PCBs, Total	ND	32.0	2.85	U

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-03		
Client ID	: SWT-3		
Date Analyzed (1)	: 08/30/19 22:25	Date Analyzed (2)	: 08/30/19 22:25
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

			RT Window			Mean	
Analyte	Peak	RT	From	To	Concentration	Concentration	%RPD
AROCLOR 1248	1	3.30	-0.05	0.05	392.		
	2	3.54	-0.05	0.05	385.		
COLUMN 1	3	3.72	-0.05	0.05	459.		
	4	4.06	-0.05	0.05	379.		
	5	4.08	-0.05	0.05	562.	435.	
	1	3.80	-0.05	0.05	326.		
	2	4.09	-0.05	0.05	462.		
COLUMN 2	3	4.31	-0.05	0.05	509.		
	4	4.61	-0.05	0.05	462.		
	5	4.64	-0.05	0.05	636.	479.	10 ✓
AROCLOR 1254	1	4.03	-0.05	0.05	221.		
	2	0.00	-0.05	0.05	0.		
COLUMN 1	3	4.54	-0.05	0.05	297.		
	4	4.75	-0.05	0.05	250		
	5	0.00	-0.05	0.05	0.	256.	
	1	0.00	-0.05	0.05	0.		
	2	4.79	-0.05	0.05	258.		
COLUMN 2	3	5.13	-0.05	0.05	352.		
	4	5.30	-0.05	0.05	287.		
	5	0.00	-0.05	0.05	0.	299.	16 ✓
AROCLOR 1260	1	0.00	4.62	4.72	0.		
	2	0.00	4.83	4.93	0.		
COLUMN 1	3	5.35	5.30	5.40	66.8		
	4	5.57	5.51	5.61	62.7		
	5	5.76	5.71	5.81	75.	68.2	
	1	0.00	5.22	5.32	0.		
	2	0.00	5.37	5.47	0.		
COLUMN 2	3	5.94	5.89	5.99	76.6		
	4	6.11	6.05	6.15	95.4		
	5	6.35	6.30	6.40	88.2	86.8	24 ✓

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-04		
Client ID	: SWT-4		
Date Analyzed (1)	: 08/30/19 22:38	Date Analyzed (2)	: 08/30/19 22:38
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

			RT Window			Mean	
Analyte	Peak	RT	From	To	Concentration	Concentration	%RPD
AROCLOR 1254	1	4.02	-0.05	0.05	90.8		
	2	0.00	-0.05	0.05	0.		
COLUMN 1	3	4.54	-0.05	0.05	167.		
	4	4.75	-0.05	0.05	132.		
	5	0.00	-0.05	0.05	0.	130	
	1	0.00	-0.05	0.05	0.		
	2	4.78	-0.05	0.05	116.		
COLUMN 2	3	5.13	-0.05	0.05	177.		
	4	5.30	-0.05	0.05	154.		
	5	0.00	-0.05	0.05	0.	149.	14 ✓
AROCLOR 1248	1	3.29	-0.05	0.05	93.3		
	2	3.54	-0.05	0.05	160		
COLUMN 1	3	3.72	-0.05	0.05	181.		
	4	4.06	-0.05	0.05	193.		
	5	4.08	-0.05	0.05	340	194.	
	1	3.80	-0.05	0.05	129.		
	2	4.09	-0.05	0.05	203.		
COLUMN 2	3	4.31	-0.05	0.05	200		
	4	4.61	-0.05	0.05	238.		
	5	4.65	-0.05	0.05	343.	223.	14 ✓
AROCLOR 1260	1	0.00	4.62	4.72	0.		
	2	0.00	4.83	4.93	0.		
COLUMN 1	3	5.35	5.30	5.40	25.9		
	4	5.57	5.51	5.61	28.6		
	5	5.76	5.71	5.81	24.8	26.4J	
	1	0.00	5.22	5.32	0.		
	2	0.00	5.37	5.47	0.		
COLUMN 2	3	5.94	5.89	5.99	33.2		
	4	6.11	6.05	6.15	36.7		
	5	6.35	6.30	6.40	37.9	36.J	NC ✓

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-05		
Client ID	: SWT-5		
Date Analyzed (1)	: 08/30/19 22:51	Date Analyzed (2)	: 08/30/19 22:51
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

			RT Window			Mean	
Analyte	Peak	RT	From	To	Concentration	Concentration	%RPD
AROCLOR 1254	1	4.02	-0.05	0.05	21.1		
	2	0.00	-0.05	0.05	0.		
COLUMN 1	3	4.54	-0.05	0.05	18.4		
	4	4.75	-0.05	0.05	15.2		
	5	5.09	-0.05	0.05	11.5	16.6J	
	1	0.00	-0.05	0.05	0.		
	2	4.78	-0.05	0.05	19.6		
COLUMN 2	3	5.13	-0.05	0.05	17.6		
	4	5.30	-0.05	0.05	21.4		
	5	5.68	-0.05	0.05	15.	18.4J	NC ✓
AROCLOR 1242	1	2.73	-0.05	0.05	75.7		
	2	2.97	-0.05	0.05	155.		
COLUMN 1	3	3.31	-0.05	0.05	156.		
	4	3.72	-0.05	0.05	148.		
	5	4.06	-0.05	0.05	134.	134.	
	1	3.13	-0.05	0.05	86.2		
	2	3.44	-0.05	0.05	147.		
COLUMN 2	3	3.82	-0.05	0.05	163.		
	4	4.31	-0.05	0.05	166.		
	5	4.61	-0.05	0.05	155.	143.	6 ✓

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-06D		
Client ID	: EPT-1		
Date Analyzed (1)	: 09/04/19 13:31	Date Analyzed (2)	: 09/04/19 13:31
Instrument ID (1)	: PEST16	Instrument ID (2)	: PEST16
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

			RT Window			Mean	
Analyte	Peak	RT	From	To	Concentration	Concentration	%RPD
AROCLOR 1242	1	2.90	-0.05	0.05	22000		
	2	3.15	-0.05	0.05	75800		
COLUMN 1	3	3.50	-0.05	0.05	115000		
	4	3.93	-0.05	0.05	95200		
	5	4.27	-0.05	0.05	65000	74500	
	1	3.09	-0.05	0.05	25000		
	2	3.39	-0.05	0.05	88000		
COLUMN 2	3	3.76	-0.05	0.05	111000		
	4	4.25	-0.05	0.05	100000		
	5	4.55	-0.05	0.05	84300	81800	9

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-06RE		
Client ID	: EPT-1		
Date Analyzed (1)	: 09/06/19 12:10	Date Analyzed (2)	: 09/06/19 12:10
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

			RT Window			Mean	
Analyte	Peak	RT	From	To	Concentration	Concentration	%RPD
AROCLOR 1242	1	2.71	-0.05	0.05	55.6		
	2	2.94	-0.05	0.05	95.4		
COLUMN 1	3	3.28	-0.05	0.05	94.3		
	4	3.69	-0.05	0.05	90.6		
	5	4.03	-0.05	0.05	77.1	82.6	
	1	3.10	-0.05	0.05	62.3		
	2	3.40	-0.05	0.05	99.6		
COLUMN 2	3	3.78	-0.05	0.05	94.5		
	4	4.27	-0.05	0.05	97.3		
	5	4.57	-0.05	0.05	82.2	87.2	5 ✓

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1937839
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1937839-07		
Client ID	: EPT-2		
Date Analyzed (1)	: 08/30/19 23:17	Date Analyzed (2)	: 08/30/19 23:17
Instrument ID (1)	: PEST7	Instrument ID (2)	: PEST7
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

Analyte	Peak	RT	RT Window From	RT Window To	Concentration	Mean Concentration	%RPD
AROCLOR 1254	1	4.02	-0.05	0.05	9.94		
	2	0.00	-0.05	0.05	0.		
COLUMN 1	3	4.54	-0.05	0.05	12.		
	4	4.75	-0.05	0.05	9.36		
	5	5.09	-0.05	0.05	15.5	11.7J	
	1	0.00	-0.05	0.05	0.		
	2	4.78	-0.05	0.05	12.9		
COLUMN 2	3	5.13	-0.05	0.05	10.7		
	4	5.30	-0.05	0.05	13.6		
	5	5.68	-0.05	0.05	16.2	13.4J	NC ✓
AROCLOR 1248	1	3.29	-0.05	0.05	13.		
	2	3.54	-0.05	0.05	14.		
COLUMN 1	3	3.72	-0.05	0.05	17.6		
	4	4.06	-0.05	0.05	15.3		
	5	4.08	-0.05	0.05	20.6	16.1J	
	1	3.80	-0.05	0.05	16.7		
	2	4.09	-0.05	0.05	21.		
COLUMN 2	3	4.31	-0.05	0.05	19.8		
	4	4.61	-0.05	0.05	19.9		
	5	4.64	-0.05	0.05	25.	20.5J	NC ✓

DATA USABILITY SUMMARY REPORT

for

LABELLA ASSOCIATES, P.C.

300 State Street, Suite 201

Rochester, NY 14614

220 SALTONSTALL STREET
Project 2190673
Soil Samples
SDG: L1945817
Sampled 10/2/2019

PCB

EPT1-0 (L1945817-2)

DATA ASSESSMENT

A PCB data package containing analytical results for one soil sample was received from Labella Associates, P.C. on 24Oct19. The ASP Category B deliverables package included formal reports, raw data, the necessary QC, and supporting information. The samples, taken from the 220 Saltonstall Street site, were identified by Chain of Custody documents and traceable through the work of Alpha Analytical, the laboratory contracted for analysis. Analyses, performed according to SW-846 Method 8082, addressed determinations of PCB. Laboratory data was evaluated according to the quality assurance / quality control requirements of the New York State Department of Environmental Conservation's Analytical Services Protocol (ASP), September 1989, Rev. 07/2005. When the required protocol was not followed, the current EPA Region II Functional Guidelines (SOP NO. HW-37, Rev. #3, May 2013, Polychlorinated Biphenyl (PCB) Data Validation) was used as a technical reference.

The PCB results from EPT1-0 have been qualified as estimations due to a low spiked sample recovery.

CORRECTNESS AND USABILITY

Reported data should be considered technically defensible and completely usable in its present form. Results representing a usable estimation of the conditions at the time of sampling have been flagged "J" or "UJ". Estimated data should be used with caution. A detailed discussion of the review process follows.

Two facts should be considered by all data users. No compound concentration, even if it has passed strict QC testing, can be guaranteed to be accurate. Strict QC serves to increase confidence in data, but any value potentially contains error. Secondly. DATAVAL, Inc. guarantees the quality of this data assessment. However, DATAVAL, Inc. does not warrant any interpretation or utilization of this data by a third party.

Reviewer's signature: James B. Baldwin
DATAVAL, Inc.

Date: 12 Nov 19

Sample History
Analyte concentrations can deteriorate with time due to chemical instability, bacterial degradation, or volatility. Samples that are not properly preserved or are not analyzed within established holding times may no longer be considered representative. Holding times are calculated from the time of sample collection. Samples must remain chilled to 4±2°C between the time of collection and the time of analysis. Acid preserved VOC samples must be analyzed within 14 days, unpreserved VOC samples within 7 days. The holding time for VOC soils is 14 days. Aqueous semivolatile organics, pesticide and PCB samples must be extracted within seven days of collection. Soils must be extracted within 14 days. The extracts must then be analyzed within forty days of extraction. The holding times for cyanide and mercury samples are 14 and 28 days, respectively. Metals samples must be analyzed within six months.

This sample delivery group contained one soil sample that was collected from the 220 Saltonstall Street site on 02Oct19. The sample was delivered to the laboratory, via a laboratory courier, on the day of collection. The cooler of samples arrived intact and packed with ice. A cooler temperature of 4.7°C was recorded at the time of receipt.

PCB

This group of samples was extracted for PCB analysis on 03Oct19 and the extracts were analyzed on 04Oct19. The SW-846 holding time limitations were satisfied.

Blanks
Blanks are analyzed to evaluate various sources of sample contamination. Field blanks monitor sampling activities. Method blanks are analyzed to verify instrument integrity. Samples are considered compromised by conditions causing contamination in any blank.

One PCB method blank was extracted and analyzed with this group of samples. This blank demonstrated acceptable chromatography and was free of targeted analyte contamination.

Calibration
Requirements for instrument calibration are established to ensure that laboratory equipment is capable of producing accurate, quantitative data. Initial calibrations demonstrate a range through which measurements may be made. Continuing calibration standards verify instrument stability.

The initial instrument calibration for PCB was performed on 09Apr19. Calibration curves were constructed for five representative peaks of each targeted PCB (AR-1221 3 peaks) on two dissimilar chromatography columns. Standards containing 100, 500, 1000, 2500, 5000 and 10000 µg/l were included. During this

calibration each targeted PCB demonstrated an acceptable degree of linearity on both columns.

A continuing calibration check standard of AR-1016/AR-1260 preceded the analysis of program samples on 04Oct19. When compared to the initial calibration, an acceptable level of instrument stability was demonstrated by both chromatography columns.

Surrogates
Each sample, blank and standard is spiked with surrogate compounds prior to analysis. The structures of surrogates are similar to analytes of interest, but they are not normally found in environmental samples. Surrogate recoveries are monitored to evaluate overall laboratory performance and the efficiency of laboratory technique.

Surrogate Standard Summary Sheets were properly prepared for two surrogates, tetrachloro-m-xylene (TCX) and decachlorobiphenyl (DCB), that were added to every program sample. When compared to the ASP requirements, an acceptable recovery was reported for each surrogate addition to this group of samples.

Matrix Spikes
Matrix spiking refers to the addition of known analyte concentrations to a sample prior to analysis. Analyte recoveries provide an indication of laboratory accuracy. The analysis of a duplicate spiked aliquot provides a measurement of precision.

Although a sample from this program was not selected for matrix spiking, a pair of spiked blanks (LCS/LCSD) was extracted and analyzed with this group of samples. The recoveries reported for this LCS/LCSD pair included a low recovery of AR-1260 (49%). The remaining recoveries were acceptable but biased low. The PCB results from EPT1-0 have been qualified as estimations based on these indications of negative bias.

Duplicates
Two aliquots of the same sample are processed separately through all aspects of sample preparation and analysis. The results produced by the analysis of this pair of samples are compared as a measurement of precision. Poor precision may be indicative of sample non-homogeneity, method defects, or poor laboratory technique.

A field split duplicate sample was not included in this delivery group.

Reported analytes
Before a PCB can be reported as detected in a program sample, a similar concentration must be obtained from an analysis performed on a second, dissimilar chromatography column. The AR-1242

concentrations found in EPT1-0 differed by less than the laboratory reporting limit. An accurate identification is assumed.

SUMMARY OF QUALIFIED DATA

SAMPLED: October 2, 2019

220 SALTONSTALL STREET

	CALIBRATE PCB
EPT1-0 (L1945817-2)	ALL J/UJ

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1945817-02	Date Collected	: 10/02/19 09:55
Client ID	: EPT1-0	Date Received	: 10/02/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 10/04/19 11:46
Sample Matrix	: SOIL	Date Extracted	: 10/03/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: 16191004a-12	Analyst	: WR
Sample Amount	: 15.36 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: 78
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

CAS NO.	Parameter	ug/Kg Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	41.9	3.72	U
11104-28-2	Aroclor 1221	ND	41.9	4.20	U
11141-16-5	Aroclor 1232	ND	41.9	8.89	U
12672-29-6	Aroclor 1248	ND	41.9	6.29	U
11097-69-1	Aroclor 1254	ND	41.9	4.59	U
11096-82-5	Aroclor 1260	ND	41.9	7.75	U
37324-23-5	Aroclor 1262	ND	41.9	5.33	U
11100-14-4	Aroclor 1268	ND	41.9	4.34	U

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: L1945817-02	Date Collected	: 10/02/19 09:55
Client ID	: EPT1-0	Date Received	: 10/02/19
Sample Location	: CANANDAIGUA, NY	Date Analyzed	: 10/04/19 11:46
Sample Matrix	: SOIL	Date Extracted	: 10/03/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: 16191004a-12	Analyst	: WR
Sample Amount	: 15.36 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-PesticideII
Extract Volume	: 5000 uL	%Solids	: 78
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
53469-21-9	Aroclor 1242	8.83 J	41.9	5.65	J
1336-36-3	PCBs, Total	8.83 J	41.9	3.72	J

Surrogate Recovery Summary
Form 2
PCBs

Client: LaBella Associates, P.C.
Project Name: 220 SALTONSTALL

Lab Number: L1945817
Project Number: 2190673
Matrix: Soil

GC Column 1: CLP-Pesticide
GC Column 2: CLP-PesticideII

CLIENT ID (LAB SAMPLE NO.)	TCX 1 %REC	TCX 2 %REC	DCB 1 %REC	DCB 2 %REC	OTHER (1)	OTHER (2)	TOT OUT
EPT1-0 (L1945817-02)	51	49	41	42			0
WG1291806-1BLANK	58	63	72	66			0
WG1291806-2LCS	65	63	64	61			0
WG1291806-3LCSD	59	59	57	56			0

QC LIMITS
(30-150) TCX = 2,4,5,6-TETRACHLORO-M-XYLENE
(30-150) DCBP = DECACHLOROBIPHENYL

* Values outside of QC limits

FORM II NYTCL-8082

Laboratory Control Sample Summary
Form 3
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Matrix	: SOIL		
LCS Sample ID	: WG1291806-2 Analysis Date : 10/04/19 10:24	File ID	: 16191004a-05
LCSD Sample ID	: WG1291806-3 Analysis Date : 10/04/19 10:36	File ID	: 16191004a-06

	Laboratory Control Sample			Laboratory Control Duplicate					
Parameter	True (ug/kg)	Found (ug/kg)	%R	True (ug/kg)	Found (ug/kg)	%R	RPD	Recovery Limits	RPD Limit
Aroclor 1016	207	121	58	207	109	53	9	40-140	50
Aroclor 1260	207	109	53	207	102	49	8	~~40-140~~ 50-120	50

Method Blank Summary
Form 4
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: WG1291806-1	Lab File ID	: 16191004a-04
Matrix	: SOIL	Extraction Date	: 10/03/19
Sulfur Cleanup	: Y		
Analysis Date (1)	: 10/04/19 10:12	Analysis Date (2)	: 10/04/19 10:12
Instrument ID (1)	: PEST16	Instrument ID (2)	: PEST16

Client Sample No.	Lab Sample ID	Analysis Date 1	Analysis Date 2
WG1291806-2LCS	WG1291806-2	10/04/19 10:24	10/04/19 10:24
WG1291806-3LCSD	WG1291806-3	10/04/19 10:36	10/04/19 10:36
EPT1-0	L1945817-02	10/04/19 11:46	10/04/19 11:46

Results Summary
Form 1
Polychlorinated Biphenyls by GC

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab ID	: WG1291806-1	Date Collected	: NA
Client ID	: WG1291806-1BLANK	Date Received	: NA
Sample Location	:	Date Analyzed	: 10/04/19 10:12
Sample Matrix	: SOIL	Date Extracted	: 10/03/19
Analytical Method	: 1,8082A	Dilution Factor	: 1
Lab File ID	: 16191004a-04	Analyst	: WR
Sample Amount	: 15.47 g	Instrument ID	: PEST16
Extraction Method	: EPA 3546	GC Column	: CLP-Pesticide
Extract Volume	: 5000 uL	%Solids	: NA
GPC Cleanup	: N	Injection Volume	: 1 uL
Sulfur Cleanup	: Y		

		ug/Kg			
CAS NO.	Parameter	Results	RL	MDL	Qualifier
12674-11-2	Aroclor 1016	ND	32.3	2.87	U
11104-28-2	Aroclor 1221	ND	32.3	3.24	U
11141-16-5	Aroclor 1232	ND	32.3	6.85	U
53469-21-9	Aroclor 1242	ND	32.3	4.36	U
12672-29-6	Aroclor 1248	ND	32.3	4.85	U
11097-69-1	Aroclor 1254	ND	32.3	3.54	U
11096-82-5	Aroclor 1260	ND	32.3	5.97	U
37324-23-5	Aroclor 1262	ND	32.3	4.10	U
11100-14-4	Aroclor 1268	ND	32.3	3.35	U
1336-36-3	PCBs, Total	ND	32.3	2.87	U

Identification Summary
Form 10
PCBs

Client	: LaBella Associates, P.C.	Lab Number	: L1945817
Project Name	: 220 SALTONSTALL	Project Number	: 2190673
Lab Sample ID	: L1945817-02		
Client ID	: EPT1-0		
Date Analyzed (1)	: 10/04/19 11:46	Date Analyzed (2)	: 10/04/19 11:46
Instrument ID (1)	: PEST16	Instrument ID (2)	: PEST16
GC Column (1)	: CLP-Pesticide	GC Column (2)	: CLP-PesticideII

Analyte	Peak	RT	RT Window From	RT Window To	Concentration	Mean Concentration	%RPD
AROCLOR 1242	1	2.88	-0.05	0.05	5.12		
	2	3.12	-0.05	0.05	9.82		
COLUMN 1	3	3.47	-0.05	0.05	9.47		
	4	3.90	-0.05	0.05	9.3		
	5	4.23	-0.05	0.05	8.44	8.43J	
	1	3.05	-0.05	0.05	4.59		
	2	3.35	-0.05	0.05	7.48		
COLUMN 2	3	3.72	-0.05	0.05	11.4		
	4	4.20	-0.05	0.05	9.54		
	5	4.50	-0.05	0.05	11.2	8.83J	NC ✓

APPENDIX G

CAMP Monitoring Data

220 Saltonstall Street
CAMP Monitoring Data Comparison
August 7, 2019

Upwind				Downwind				Comparison		
Instrument Name	DustTrak II			Instrument Name	DustTrak II				0.15	mg/m3
Model Number	8530			Model Number	8530					
Serial Number	8530133810			Serial Number	8530133815					
Firmware Version	3.7			Firmware Version	3.6					
Calibration Date	2/22/2018			Calibration Date	9/28/2017					
Test Name	MANUAL_027			Test Name	MANUAL_030					
Test Start Time	5:53:00 AM			Test Start Time	5:49:43 AM					
Test Start Date	8/7/2019			Test Start Date	8/7/2019					
Test Length [D:H:M]	0:06:45			Test Length [D:H:M]	0:06:45					
Test Interval [M:S]	15:00			Test Interval [M:S]	15:00					
Mass Average [mg/m3]	0.021			Mass Average [mg/m3]	0.019					
Mass Minimum [mg/m3]	0.014			Mass Minimum [mg/m3]	0.013					
Mass Maximum [mg/m3]	0.031			Mass Maximum [mg/m3]	0.027					
Mass TWA [mg/m3]	0.017			Mass TWA [mg/m3]	0.016					
Photometric User Cal	1			Photometric User Cal	1					
Flow User Cal	0			Flow User Cal	0					
Errors				Errors						
Number of Samples	27			Number of Samples	27					
Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Net Mass [mg/m3]	Exceedance? [Y/N]	
900	0.031			900	0.027			-0.004	N	
1800	0.027			1800	0.025			-0.002	N	
2700	0.027			2700	0.024			-0.003	N	
3600	0.025			3600	0.023			-0.002	N	
4500	0.023			4500	0.022			-0.001	N	
5400	0.022			5400	0.021			-0.001	N	
6300	0.023			6300	0.021			-0.002	N	
7200	0.023			7200	0.02			-0.003	N	
8100	0.022			8100	0.02			-0.002	N	
9000	0.022			9000	0.019			-0.003	N	
9900	0.018			9900	0.018			0	N	
10800	0.019			10800	0.018			-0.001	N	
11700	0.018			11700	0.016			-0.002	N	
12600	0.015			12600	0.014			-0.001	N	
13500	0.014			13500	0.013			-0.001	N	
14400	0.016			14400	0.014			-0.002	N	
15300	0.015			15300	0.015			0	N	
16200	0.016			16200	0.015			-0.001	N	
17100	0.017			17100	0.015			-0.002	N	
18000	0.016			18000	0.015			-0.001	N	
18900	0.016			18900	0.015			-0.001	N	
19800	0.016			19800	0.016			0	N	
20700	0.017			20700	0.016			-0.001	N	
21600	0.02			21600	0.019			-0.001	N	
22500	0.024			22500	0.023			-0.001	N	
23400	0.031			23400	0.025			-0.006	N	
24300	0.025			24300	0.024			-0.001	N	

220 Saltonstall Street
CAMP Monitoring Data Comparison
August 8, 2019

Upwind				Downwind				Comparison		
Instrument Name	DustTrak II			Instrument	DustTrak II				0.15	mg/m3
Model Number	8530			Model Num	8530					
Serial Number	8530133810			Serial Numl	8530133815					
Firmware Version	3.7			Firmware V	3.6					
Calibration Date	2/22/2018			Calibration	9/28/2017					
Test Name	MANUAL_028			Test Name	MANUAL_031					
Test Start Time	5:43:53 AM			Test Start T	5:33:46 AM					
Test Start Date	8/8/2019			Test Start D	8/8/2019					
Test Length [D:H:M]	0:00:45			Test Length	0:06:45					
Test Interval [M:S]	15:00			Test Interva	15:00					
Mass Average [mg/m3]	0.033			Mass Avera	0.019					
Mass Minimum [mg/m3]	0.026			Mass Minin	0.007					
Mass Maximum [mg/m3]	0.042			Mass Maxir	0.055					
Mass TWA [mg/m3]	0.003			Mass TWA [	0.016					
Photometric User Cal	1			Photometric	1					
Flow User Cal	0			Flow User C	0					
Errors				Errors						
Number of Samples	3			Number of	27					
Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Elapsed Tin	Mass [mg/m3]	Alarms	Errors	Net Mass [mg/m3]	Exceedance? [Y/N]	
900	0.042			900	0.055			0.013	N	
1800	0.032			1800	0.029			-0.003	N	
2700	0.026			2700	0.024			-0.002	N	
				3600	0.022			0.022	N	
				4500	0.021			0.021	N	
				5400	0.021			0.021	N	
UPWIND MONITOR TURNED OFF, NO EXCAVATION BEING PERFORMED				6300	0.02			0.02	N	
				7200	0.019			0.019	N	
				8100	0.018			0.018	N	
				9000	0.017			0.017	N	
900	0.018			9900	0.017			-0.001	N	
1800	0.018			10800	0.017			-0.001	N	
2700	0.018			11700	0.016			-0.002	N	
3600	0.018			12600	0.016			-0.002	N	
4500	0.017			13500	0.016			-0.001	N	
5400	0.017			14400	0.016			-0.001	N	
6300	0.017			15300	0.016			-0.001	N	
7200	0.016			16200	0.015			-0.001	N	
8100	0.016			17100	0.015			-0.001	N	
9000	0.016			18000	0.015			-0.001	N	
9900	0.015			18900	0.014			-0.001	N	
10800	0.016			19800	0.016			0	N	
11700	0.018			20700	0.017			-0.001	N	
12600	0.019			21600	0.018			-0.001	N	
13500	0.013			22500	0.017			0.004	N	
14400	0.009			23400	0.007			-0.002	N	
15300	0.008			24300	0.007			-0.001	N	

220 Saltonstall Street
CAMP Monitoring Data Comparison
August 9, 2019

Upwind				Downwind				Comparison	
Instrument Name	DustTrak II			Instrument Name	DustTrak II				0.15 mg/m3
Model Number	8530			Model Number	8530				
Serial Number	8530133815			Serial Number	8530133810				
Firmware Version	3.6			Firmware Version	3.7				
Calibration Date	9/28/2017			Calibration Date	2/22/2018				
Test Name	MANUAL_032			Test Name	MANUAL_030				
Test Start Time	5:26:14 AM			Test Start Time	5:37:13 AM				
Test Start Date	8/9/2019			Test Start Date	8/9/2019				
Test Length [D:H:M]	0:08:45			Test Length [D:H:M]	0:08:45				
Test Interval [M:S]	15:00			Test Interval [M:S]	15:00				
Mass Average [mg/m3]	0.007			Mass Average [mg/m3]	0.007				
Mass Minimum [mg/m3]	0.005			Mass Minimum [mg/m3]	0.004				
Mass Maximum [mg/m3]	0.014			Mass Maximum [mg/m3]	0.015				
Mass TWA [mg/m3]	0.007			Mass TWA [mg/m3]	0.007				
Photometric User Cal	1			Photometric User Cal	1				
Flow User Cal	0			Flow User Cal	0				
Errors				Errors					
Number of Samples	35			Number of Samples	35				
Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Net Mass [mg/m3]	Exceedance? [Y/N]
900	0.014			900	0.015			0.001	N
1800	0.012			1800	0.013			0.001	N
2700	0.01			2700	0.011			0.001	N
3600	0.009			3600	0.01			0.001	N
4500	0.009			4500	0.009			0	N
5400	0.008			5400	0.007			-0.001	N
6300	0.007			6300	0.007			0	N
7200	0.006			7200	0.006			0	N
8100	0.006			8100	0.005			-0.001	N
9000	0.006			9000	0.005			-0.001	N
9900	0.005			9900	0.005			0	N
10800	0.005			10800	0.005			0	N
11700	0.005			11700	0.01			0.005	N
12600	0.008			12600	0.008			0	N
13500	0.005			13500	0.005			0	N
14400	0.007			14400	0.005			-0.002	N
15300	0.005			15300	0.008			0.003	N
16200	0.005			16200	0.004			-0.001	N
17100	0.007			17100	0.004			-0.003	N
18000	0.01			18000	0.005			-0.005	N
18900	0.009			18900	0.005			-0.004	N
19800	0.006			19800	0.005			-0.001	N
20700	0.005			20700	0.006			0.001	N
21600	0.006			21600	0.007			0.001	N
22500	0.013			22500	0.008			-0.005	N
23400	0.006			23400	0.005			-0.001	N
24300	0.006			24300	0.005			-0.001	N
25200	0.005			25200	0.005			0	N
26100	0.005			26100	0.005			0	N
27000	0.007			27000	0.006			-0.001	N
27900	0.009			27900	0.006			-0.003	N
28800	0.007			28800	0.008			0.001	N
29700	0.007			29700	0.007			0	N
30600	0.007			30600	0.006			-0.001	N
31500	0.007			31500	0.006			-0.001	N

220 Saltonstall Street
CAMP Monitoring Data Comparison
August 12, 2019

Upwind				Downwind				Comparison	
Instrument Name	DustTrak II			Instrument Name	DustTrak II			0.15	mg/m3
Model Number	8530			Model Number	8530				
Serial Number	8530133815			Serial Number	8530133810				
Firmware Version	3.6			Firmware Version	3.7				
Calibration Date	9/28/2017			Calibration Date	2/22/2018				
Test Name	MANUAL_033			Test Name	MANUAL_031				
Test Start Time	5:30:06 AM			Test Start Time	5:41:06 AM				
Test Start Date	8/12/2019			Test Start Date	8/12/2019				
Test Length [D:H:M]	0:08:15			Test Length [D:H:M]	0:08:15				
Test Interval [M:S]	15:00			Test Interval [M:S]	15:00				
Mass Average [mg/m3]	0.016			Mass Average [mg/m3]	0.017				
Mass Minimum [mg/m3]	0.014			Mass Minimum [mg/m3]	0.014				
Mass Maximum [mg/m3]	0.029			Mass Maximum [mg/m3]	0.04				
Mass TWA [mg/m3]	0.016			Mass TWA [mg/m3]	0.016				
Photometric User Cal	1			Photometric User Cal	1				
Flow User Cal	0			Flow User Cal	0				
Errors				Errors					
Number of Samples	33			Number of Samples	33				
Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Elapsed Time [s]	Mass [mg/m3]	Alarms	Errors	Net Mass [mg/m3]	Exceedance? [Y/N]
900	0.019			900	0.017			-0.002	N
1800	0.019			1800	0.017			-0.002	N
2700	0.015			2700	0.017			0.002	N
3600	0.015			3600	0.015			0	N
4500	0.015			4500	0.015			0	N
5400	0.014			5400	0.015			0.001	N
6300	0.014			6300	0.014			0	N
7200	0.014			7200	0.014			0	N
8100	0.014			8100	0.014			0	N
9000	0.014			9000	0.014			0	N
9900	0.015			9900	0.014			-0.001	N
10800	0.014			10800	0.015			0.001	N
11700	0.015			11700	0.015			0	N
12600	0.014			12600	0.018			0.004	N
13500	0.015			13500	0.015			0	N
14400	0.015			14400	0.016			0.001	N
15300	0.016			15300	0.023			0.007	N
16200	0.015			16200	0.016			0.001	N
17100	0.015			17100	0.015			0	N
18000	0.015			18000	0.015			0	N
18900	0.014			18900	0.015			0.001	N
19800	0.02			19800	0.014			-0.006	N
20700	0.019			20700	0.016			-0.003	N
21600	0.014			21600	0.015			0.001	N
22500	0.029			22500	0.015			-0.014	N
23400	0.014			23400	0.016			0.002	N
24300	0.02			24300	0.015			-0.005	N
25200	0.014			25200	0.015			0.001	N
26100	0.016			26100	0.017			0.001	N
27000	0.015			27000	0.016			0.001	N
27900	0.015			27900	0.019			0.004	N
28800	0.016			28800	0.022			0.006	N
29700	0.015			29700	0.04			0.025	N

APPENDIX H

Environmental Easement

ENVIRONMENTAL EASEMENT GRANTED PURSUANT TO ARTICLE 71, TITLE 36 OF THE NEW YORK STATE ENVIRONMENTAL CONSERVATION LAW

THIS INDENTURE made this 18th day of August, 2020 between Owner, Rishjon, LLC, having an office at 2400 Chase Square, Rochester, New York 14604, County of Monroe, State of New York (the "Grantor"), and The People of the State of New York (the "Grantee"), acting through their Commissioner of the Department of Environmental Conservation (the "Commissioner", or "NYSDEC" or "Department" as the context requires) with its headquarters located at 625 Broadway, Albany, New York 12233,

WHEREAS, the Legislature of the State of New York has declared that it is in the public interest to encourage the remediation of abandoned and likely contaminated properties ("sites") that threaten the health and vitality of the communities they burden while at the same time ensuring the protection of public health and the environment; and

WHEREAS, the Legislature of the State of New York has declared that it is in the public interest to establish within the Department a statutory environmental remediation program that includes the use of Environmental Easements as an enforceable means of ensuring the performance of operation, maintenance, and/or monitoring requirements and the restriction of future uses of the land, when an environmental remediation project leaves residual contamination at levels that have been determined to be safe for a specific use, but not all uses, or which includes engineered structures that must be maintained or protected against damage to perform properly and be effective, or which requires groundwater use or soil management restrictions; and

WHEREAS, the Legislature of the State of New York has declared that Environmental Easement shall mean an interest in real property, created under and subject to the provisions of Article 71, Title 36 of the New York State Environmental Conservation Law ("ECL") which contains a use restriction and/or a prohibition on the use of land in a manner inconsistent with engineering controls which are intended to ensure the long term effectiveness of a site remedial program or eliminate potential exposure pathways to hazardous waste or petroleum; and

WHEREAS, Grantor, is the owner of real property located at the address of 220 Saltonstall Street in the City of Canandaigua, County of Ontario and State of New York, known and designated on the tax map of the County Clerk of Ontario as tax map parcel numbers: Section 84.10 Block 1 Lot 6.1, being the same as that property conveyed to Grantor by deed dated August 4, 2004 and recorded in the Ontario County Clerk's Office in Liber and Page 1125/902. The property subject to this Environmental Easement (the "Controlled Property") comprises of portion of the property and contains approximately 20.598 +/- acres, and is hereinafter more fully described in the Land Title Survey dated December 20, 2019 and last revised on March 5, 2020 prepared by Charles Joseph Costich III, L.L.S. of Costich Engineering, which will be attached to the Site Management Plan. The Controlled Property description is set forth in and attached hereto as Schedule A; and

WHEREAS, the Department accepts this Environmental Easement in order to ensure the protection of public health and the environment and to achieve the requirements for remediation

established for the Controlled Property until such time as this Environmental Easement is extinguished pursuant to ECL Article 71, Title 36; and

NOW THEREFORE, in consideration of the mutual covenants contained herein and the terms and conditions of Order on Consent Index Number: R8-20181129-130, Grantor conveys to Grantee a permanent Environmental Easement pursuant to ECL Article 71, Title 36 in, on, over, under, and upon the Controlled Property as more fully described herein ("Environmental Easement").

1. Purposes. Grantor and Grantee acknowledge that the Purposes of this Environmental Easement are: to convey to Grantee real property rights and interests that will run with the land in perpetuity in order to provide an effective and enforceable means of encouraging the reuse and redevelopment of this Controlled Property at a level that has been determined to be safe for a specific use while ensuring the performance of operation, maintenance, and/or monitoring requirements; and to ensure the restriction of future uses of the land that are inconsistent with the above-stated purpose.

2. Institutional and Engineering Controls. The controls and requirements listed in the Department approved Site Management Plan ("SMP") including any and all Department approved amendments to the SMP are incorporated into and made part of this Environmental Easement. These controls and requirements apply to the use of the Controlled Property, run with the land, are binding on the Grantor and the Grantor's successors and assigns, and are enforceable in law or equity against any owner of the Controlled Property, any lessees and any person using the Controlled Property.

A. (1) The Controlled Property may be used for:

Commercial as described in 6 NYCRR Part 375-1.8(g)(2)(iii) and Industrial as described in 6 NYCRR Part 375-1.8(g)(2)(iv)

(2) All Engineering Controls must be operated and maintained as specified in the Site Management Plan (SMP);

(3) All Engineering Controls must be inspected at a frequency and in a manner defined in the SMP;

(4) The use of groundwater underlying the property is prohibited without necessary water quality treatment as determined by the NYSDOH or the Ontario County Department of Health to render it safe for use as drinking water or for industrial purposes, and the user must first notify and obtain written approval to do so from the Department;

(5) Groundwater and other environmental or public health monitoring must be performed as defined in the SMP;

(6) Data and information pertinent to Site Management of the Controlled Property must be reported at the frequency and in a manner defined in the SMP;

(7) All future activities on the property that will disturb remaining

contaminated material must be conducted in accordance with the SMP;

(8) Monitoring to assess the performance and effectiveness of the remedy must be performed as defined in the SMP;

(9) Operation, maintenance, monitoring, inspection, and reporting of any mechanical or physical components of the remedy shall be performed as defined in the SMP;

(10) Access to the site must be provided to agents, employees or other representatives of the State of New York with reasonable prior notice to the property owner to assure compliance with the restrictions identified by this Environmental Easement.

B. The Controlled Property shall not be used for Residential or Restricted Residential purposes as defined in 6NYCRR 375-1.8(g)(2)(i) and (ii), and the above-stated engineering controls may not be discontinued without an amendment or extinguishment of this Environmental Easement.

C. The SMP describes obligations that the Grantor assumes on behalf of Grantor, its successors and assigns. The Grantor's assumption of the obligations contained in the SMP which may include sampling, monitoring, and/or operating a treatment system, and providing certified reports to the NYSDEC, is and remains a fundamental element of the Department's determination that the Controlled Property is safe for a specific use, but not all uses. The SMP may be modified in accordance with the Department's statutory and regulatory authority. The Grantor and all successors and assigns, assume the burden of complying with the SMP and obtaining an up-to-date version of the SMP from:

Site Control Section
Division of Environmental Remediation
NYSDEC
625 Broadway
Albany, New York 12233
Phone: (518) 402-9553

D. Grantor must provide all persons who acquire any interest in the Controlled Property a true and complete copy of the SMP that the Department approves for the Controlled Property and all Department-approved amendments to that SMP.

E. Grantor covenants and agrees that until such time as the Environmental Easement is extinguished in accordance with the requirements of ECL Article 71, Title 36 of the ECL, the property deed and all subsequent instruments of conveyance relating to the Controlled Property shall state in at least fifteen-point bold-faced type:

This property is subject to an Environmental Easement held by the New York State Department of Environmental Conservation

pursuant to Title 36 of Article 71 of the Environmental Conservation Law.

F. Grantor covenants and agrees that this Environmental Easement shall be incorporated in full or by reference in any leases, licenses, or other instruments granting a right to use the Controlled Property.

G. Grantor covenants and agrees that it shall, at such time as NYSDEC may require, submit to NYSDEC a written statement by an expert the NYSDEC may find acceptable certifying under penalty of perjury, in such form and manner as the Department may require, that:

(1) the inspection of the site to confirm the effectiveness of the institutional and engineering controls required by the remedial program was performed under the direction of the individual set forth at 6 NYCRR Part 375-1.8(h)(3).

(2) the institutional controls and/or engineering controls employed at such site:

(i) are in-place;

(ii) are unchanged from the previous certification, or that any identified changes to the controls employed were approved by the NYSDEC and that all controls are in the Department-approved format; and

(iii) that nothing has occurred that would impair the ability of such control to protect the public health and environment;

(3) the owner will continue to allow access to such real property to evaluate the continued maintenance of such controls;

(4) nothing has occurred that would constitute a violation or failure to comply with any site management plan for such controls;

(5) the report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;

(6) to the best of his/her 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

(7) the information presented is accurate and complete.

3. Right to Enter and Inspect. Grantee, its agents, employees, or other representatives of the State may enter and inspect the Controlled Property in a reasonable manner and at reasonable times to assure compliance with the above-stated restrictions.

4. Reserved Grantor's Rights. Grantor reserves for itself, its assigns, representatives, and successors in interest with respect to the Property, all rights as fee owner of the Property, including:

A. Use of the Controlled Property for all purposes not inconsistent with, or limited by the terms of this Environmental Easement;

B. The right to give, sell, assign, or otherwise transfer part or all of the underlying fee interest to the Controlled Property, subject and subordinate to this Environmental Easement;

5. Enforcement

A. This Environmental Easement is enforceable in law or equity in perpetuity by Grantor, Grantee, or any affected local government, as defined in ECL Section 71-3603, against the owner of the Property, any lessees, and any person using the land. Enforcement shall not be defeated because of any subsequent adverse possession, laches, estoppel, or waiver. It is not a defense in any action to enforce this Environmental Easement that: it is not appurtenant to an interest in real property; it is not of a character that has been recognized traditionally at common law; it imposes a negative burden; it imposes affirmative obligations upon the owner of any interest in the burdened property; the benefit does not touch or concern real property; there is no privity of estate or of contract; or it imposes an unreasonable restraint on alienation.

B. If any person violates this Environmental Easement, the Grantee may revoke the Certificate of Completion with respect to the Controlled Property.

C. Grantee shall notify Grantor of a breach or suspected breach of any of the terms of this Environmental Easement. Such notice shall set forth how Grantor can cure such breach or suspected breach and give Grantor a reasonable amount of time from the date of receipt of notice in which to cure. At the expiration of such period of time to cure, or any extensions granted by Grantee, the Grantee shall notify Grantor of any failure to adequately cure the breach or suspected breach, and Grantee may take any other appropriate action reasonably necessary to remedy any breach of this Environmental Easement, including the commencement of any proceedings in accordance with applicable law.

D. The failure of Grantee to enforce any of the terms contained herein shall not be deemed a waiver of any such term nor bar any enforcement rights.

6. Notice. Whenever notice to the Grantee (other than the annual certification) or approval from the Grantee is required, the Party providing such notice or seeking such approval shall identify the Controlled Property by referencing the following information:

County, NYSDEC Site Number, NYSDEC Brownfield Cleanup Agreement, State Assistance Contract or Order Number, and the County tax map number or the Liber and Page or computerized system identification number.

Parties shall address correspondence to:

Site Number: 835030
Office of General Counsel
NYSDEC
625 Broadway
Albany New York 12233-5500

With a copy to:

Site Control Section
Division of Environmental Remediation
NYSDEC
625 Broadway
Albany, NY 12233

All notices and correspondence shall be delivered by hand, by registered mail or by Certified mail and return receipt requested. The Parties may provide for other means of receiving and

communicating notices and responses to requests for approval.

7. Recordation. Grantor shall record this instrument, within thirty (30) days of execution of this instrument by the Commissioner or her/his authorized representative in the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.

8. Amendment. Any amendment to this Environmental Easement may only be executed by the Commissioner of the New York State Department of Environmental Conservation or the Commissioner's Designee, and filed with the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.

9. Extinguishment. This Environmental Easement may be extinguished only by a release by the Commissioner of the New York State Department of Environmental Conservation, or the Commissioner's Designee, and filed with the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.

10. Joint Obligation. If there are two or more parties identified as Grantor herein, the obligations imposed by this instrument upon them shall be joint and several.

11. Consistency with the SMP. To the extent there is any conflict or inconsistency between the terms of this Environmental Easement and the SMP, regarding matters specifically addressed by the SMP, the terms of the SMP will control.

Remainder of Page Intentionally Left Blank

IN WITNESS WHEREOF, Grantor has caused this instrument to be signed in its name.

Rishjon, LLC:

By: _____

Print Name: Jonathan Knettman

Title: Auth. Rep. Date: 8/6/2020

Grantor's Acknowledgment Physical Presence

STATE OF Florida)
) ss:
COUNTY OF PalmBeach)

On the 6 day of Aug, in the year 2020, before me, the undersigned, personally appeared JR Jonathan B Knettman, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.

_____
Notary Public - State of FL

EVELYN RENTA
MY COMMISSION # GG 079609
EXPIRES: March 6, 2021
Bonded Thru Notary Public Underwriters

THIS ENVIRONMENTAL EASEMENT IS HEREBY ACCEPTED BY THE PEOPLE OF THE STATE OF NEW YORK, Acting by and Through the Department of Environmental Conservation as Designee of the Commissioner,

By: _____
Michael J. Ryan, Director
Division of Environmental Remediation

Grantee's Acknowledgment

STATE OF NEW YORK)
) ss:
COUNTY OF ALBANY)

On the 18th day of August, in the year 2020, before me, the undersigned, personally appeared Michael J. Ryan, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name is (are) subscribed to the within instrument and acknowledged to me that he/she/ executed the same in his/her/ capacity as Designee of the Commissioner of the State of New York Department of Environmental Conservation, and that by his/her/ signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

_____
Notary Public - State of New York

Drew A. Wellette
Notary Public, State of New York
Qualified in Schenectady Co.
No. 01WE6089074
Commission Expires 03/17/2023

SCHEDULE "A" PROPERTY DESCRIPTION

DESCRIPTION OF 220 SALTONSTALL STREET BCP SITE EASEMENT AREA SITE NO. 835030

All that tract or parcel of land situate in the City of Canandaigua, County of Ontario, State of New York, and being more particularly bounded and described as follows:

Beginning at a point being the southeast corner of lands now or formerly owned by the County of Ontario having T. A # 84.10-1-11 and the southwest corner of lands now or formerly owned by Rishjon, LLC having T.A # 84.10-1-6.1; said point also being a point on the north right-of-way line of Saltonstall Street; thence

1. N27°36'02"W, a distance of 265.00 feet to a point; thence
2. S62°34'58"W, a distance of 250.00 feet to a point; thence
3. N27°34'25"W, a distance of 465.57 feet to a point; thence
4. N62°50'38"E, a distance of 2,191.98 feet to a point; thence
5. S28°02'19"E, a distance of 57.00 feet to a point; thence
6. S49°41'08"W, a distance of 669.25 feet to a point; thence
7. S45°11'08"W, a distance of 248.93 feet to a point; thence
8. S33°14'20"W, a distance of 246.33 feet to a point; thence
9. S16°39'46"W, a distance of 175.01 feet to a point; thence
10. S02°33'21"W, a distance of 79.87 feet to a point; thence
11. S02°06'00"E, a distance of 100.00 feet to a point on said north bounds of Saltonstall Street; thence
12. S71°08'31"W, and along said north bounds of Saltonstall Street a distance of 38.80 feet to a point; thence
13. S54°18'16"W, and along said north bounds of Saltonstall Street a distance of 253.74 feet to a point; thence
14. S27°16'37"E, and along said bounds of Saltonstall Street a distance of 3.00 feet to a point on said north bounds of Saltonstall Street; thence,
15. S62°34'58"W, and along said north bounds of Saltonstall Street a distance of 341.95 feet to the point and place of beginning. Containing 20.598 acres of land, more or less.

APPENDIX I

Electronic Copy of the FER (Hard Copy Version Only)