Final Engineering Report

Tecumseh Business Park III
Site III-9, NYSDEC Site No. C915199I
Lackawanna, New York

August 2018 0071-018-325

Prepared For:

Steel Sun 2 LLC
&
Lackawanna Solar Land LLC

Prepared By:

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

In Association With:

TURNKEY
ENVIRONMENTAL
RESTORATION, LLC

2558 Hamburg Turnpike, Suite 300, Buffalo, New York 14218 | phone: (716) 856-0635 | fax: (716) 856-0583

BROWNFIELD CLEANUP PROGRAM

FINAL ENGINEERING REPORT

SITE III-9: TECUMSEH PHASE III BUSINESS PARK
NYSDEC SITE NUMBER C915199I
LACKAWANNA, NEW YORK

August 2018 0071-018-325

Prepared for:

STEEL SUN 2 LLC

AND

LACKAWANNA SOLAR LAND LLC

Prepared by:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0599

In association with:

TurnKey Environmental Restoration, LLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218
(716) 856-0635

CERTIFICATIONS

I, Thomas H. Forbes, P.E., am currently a registered Professional Engineer licensed by the State of New York, had primary direct responsibility for implementation of the remedial program activities, and certify that the Remedial Action Work Plan (RD/RAWP) was implemented and that all construction activities were completed in substantial conformance with the Department-approved RD/RAWP.

I certify that the data submitted to the Department with this Final Engineering Report demonstrates that the remediation requirements set forth in the RAWP and in all applicable statutes and regulations have been or will be achieved in accordance with the time frames, if any, established in 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 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 (EDD) 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, Thomas H. Forbes, P.E., of Benchmark Environmental Engineering & Science, PLLC at 2558 Hamburg Turnpike, Buffalo, New York 14218, am certifying as Owner's Designated Site Representative and I have been authorized and designated by all Site owners to sign this certification for the Site.

SEAL:



DATE: 8/8/18

FINAL ENGINEERING REPORT
SITE III-9: TECUMSEH PHASE III BUSINESS PARK

Table of Contents

1.0 BACKGROUND AND SITE DESCRIPTION 1

2.0 SUMMARY OF SITE REMEDY 2
2.1 Remedial Action Objectives 2
2.1.1 Groundwater RAOs 2
2.1.2 Soil RAOs 2
2.2 Description of Selected Remedy 2

3.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED 4
3.1 Interim Remedial Measures 4
3.2 Area of Concern Remediation 4
3.2.1 Hotspot D Remedial Activities 4
3.2.2 Steel Winds II ROW Remedial Activities 5
3.3 Final Remedial Measures 6
3.4 Governing Documents 6
3.4.1 Health & Safety Plan 6
3.4.2 Community Air Monitoring Plan 7
3.4.3 Contractors Site Operations Plans 7
3.4.4 Community Participation Plan 7
3.5 Remedial Program Elements 8
3.5.1 Contractors and Consultants 8
3.5.2 Asbestos Abatement and Building Demolition 8
3.5.3 Site Preparation 9
3.5.4 General Site Controls 10
3.5.5 Nuisance Controls 10
3.5.6 CAMP Results 10
3.5.7 Reporting 11
3.6 Contaminated Materials Removal 11
3.6.1 Asbestos-Containing Materials 11
3.7 Imported Materials 11
3.7.1 Imported Backfill 11
3.7.2 Imported Cover Materials 11
3.8 Contamination Remaining at the Site 12
3.8.1 Soil 12
3.8.2 Groundwater 13
3.9 Cover System 13
3.10 Other Engineering Controls 14
3.11 Institutional Controls 14
3.12 Deviations from the Remedial Action Work Plan 15

4.0 REFERENCES 16

Table of Contents

LIST OF TABLES

Table 1	Summary of Biopad Treated Soil Analytical Results: Hotspot D
Table 2	Summary of Remaining Soil/Fill Contamination above USCOs
Table 3	Summary of Groundwater Analytical Data

LIST OF FIGURES

Figure 1	Site Location and Vicinity Map
Figure 2	Site Delineation Map
Figure 3	Remedial Actions on Site III-9
Figure 4	Site-Wide Cover System Plan

APPENDICES

Appendix A	Survey Map, Metes and Bounds
Appendix B	Digital Copy of the FER (CD)
Appendix C	Environmental Easement
Appendix D	Asbestos Abatement and Building Demolition Documentation
Appendix E	Agency Permits, Applications, and Approvals (CD)
Appendix F	CAMP Field Data Sheets and Air Monitoring Data (CD)
Appendix G	Daily Reports
Appendix H	Project Photo Log
Appendix I	Gamma Scan Documentation
Appendix J	EC As-Built Drawing and Documentation (Cover Elevations)

Table of Contents

LIST OF ACRONYMS

Acronym	Definition
AOC	Area of Concern
BCA	Brownfield Cleanup Agreement
BCP	Brownfield Cleanup Program
BUD	Beneficial Use Determination
CAMP	Community Air Monitoring Plan
CP	Citizen Participation
EC	Engineering Control
FER	Final Engineering Report
GWQS	Groundwater Quality Standard
HASP	Health and Safety Plan
IC	Institutional Control
IRM	Interim Remedial Measure
MECP	Master Erosion Control Plan
NELAP	National Environmental Laboratory Approval Program
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
PID	Photoionization Detector
RAO	Remedial Action Objective
RAWP	Remedial Action Work Plan
RD	Remedial Design
SCO	Soil Cleanup Objective
SSAL	Site Specific Action Level
SEQRA	State Environmental Quality Review Act
SVOC	Semi-Volatile Organic Compound
VOC	Volatile Organic Compound

1.0 BACKGROUND AND SITE DESCRIPTION

In March 2007, Tecumseh Redevelopment Inc. (Tecumseh) entered into a Brownfield Cleanup Agreement (BCA) with the New York State Department of Environmental Conservation (NYSDEC) to investigate and remediate the approximate 150-acre Phase III Business Park Site located in Lackawanna, Erie County, New York. The Site encompasses tax parcel numbers 141.15-1-1, 141.15-1-2, and a portion of tax parcel number 141.11-1-50 according to Erie County Tax Map records. The Phase III Business Park is bounded by Gateway Metroport Ship Canal and property owned by Gateway Trade Center to the north; the South Buffalo Railroad Company to the south; Phase II Business Park Site and the South Return Water Trench (SRWT) to the east; and other Tecumseh property to the west (see Figures 1 and 2).

The Phase III Business Park was originally deemed Brownfield Cleanup Program (BCP) Site No. C915199 but was subsequently subdivided into smaller BCP Site sub-parcels to facilitate remediation and redevelopment. On August 20, 2012, the original BCA for Site C915199 was amended to cover the smaller Site III-1, with separate BCAs issued and executed for the remaining nine BCP Sites (i.e., III-2 through III-10 having Site Nos. C915199B through C915199J).

Steel Sun 2 LLC will construct and operate a commercial-scale photovoltaic solar electricity generation system on Site III-9 (Site No. C915199I; ±13.97 acres). The Site was remediated to Track 4 restricted (commercial) use with site-specific soil cleanup objectives (SCOs) consistent with the approved August 2015 RAWP (Ref. 1). The final remedial measures included placement of acceptable cover material in areas not otherwise covered by asphalt roadway, pavement, etc.

This Final Engineering Report (FER) has been prepared to document the final remedial measures on Site III-9 performed in accordance with the RAWP. This Site is identified as part of tax parcel number 141.15-1-5 and addressed as 2303 Hamburg Turnpike, Lackawanna, NY 14218. The boundaries of the Site are fully described in Appendix A: Survey Map, Metes, and Bounds. Appendix B includes an electronic copy of this FER with all supporting documentation.

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.

2.1.1 Groundwater RAOs

RAOs for Public Health Protection

- Prevent ingestion of groundwater with contaminant levels exceeding drinking water standards.

2.1.2 Soil RAOs

RAOs for Public Health Protection

- Prevent ingestion/direct contact with contaminated soil.

RAOs for Environmental Protection

- Prevent impacts to biota from ingestion/direct contact with soil causing toxicity or impacts from bioaccumulation through the terrestrial food chain.

2.2 Description of Selected Remedy

The Site was remediated in accordance with the remedy selected by the NYSDEC as memorialized in the Decision Document dated July 2016. Benchmark Environmental Engineering & Science, PLLC in association with TurnKey Environmental Restoration, LLC (Benchmark-TurnKey) was retained by Steel Sun 2 LLC and Lackawanna Solar Land LLC to serve as the design-builder and Engineer of Record for the BCP activities.

The factors considered during the selection of the remedy are listed in 6NYCRR 375-1.8. The components of the selected remedy are summarized below and shown on Figure 3:

1. Removal of former subsurface coke oven gas line piping and residuals completed in 2016. Approximately 761 feet of piping was cleaned, removed, and recycled off-site. Approximately 67 feet of piping was cleaned in place and capped. Piping work on Business Park III began February 29, 2016 and was completed March 2, 2016.
2. Excavation of petroleum-impacted hotspot soil/fill (Hotspot "D") on Site III-10 extending onto Site III-9. The petroleum-impacted material was biotreated on Site III-

9. To address the residual smear zone impacts (i.e., sheen), ORC Advanced® in pellet form was applied to the bottom of the excavation using an excavator bucket prior to backfilling with clean overburden slag/fill. Excavation was initiated on May 10, 2016 and completed on October 11, 2016. The ORC Advanced® was applied July 1 to October 11, 2016 as the excavation progressed.

3. In-situ remediation of the saturated fill along the former Steel Winds II ROW (Site III-10), which extended onto Site III-9, was performed by injecting an oxidation reagent (PersulfOx). The PersulfOx was injected between November 2 and 22, 2016. On May 14-15, 2018, test pit TP-2 on Site III-10 was excavated to address residual impacts (elevated PID, sheen) within the smear zone (5 to 7 feet below ground surface; fbgs) and additional PersulfOx was added to the downgradient portion of the excavation.
4. Demolition of buildings and treatment equipment remaining at Water Quality Control Station (WQCS) #3 followed by backfilling to grade occurred February to May 2018.
5. Construction and maintenance of a cover system consisting of a demarcation layer atop the remaining soil/fill followed by a minimum 12-inch compacted layer of Beneficial Use Determination (BUD)-approved slag, obtained from a commercial source, in areas of the Site not covered by existing competent asphalt or railroad bedding/tracks to prevent human exposure to remaining contaminated soil/fill. Asphalt repairs were made as necessary where existing asphalt serves as final cover as shown on Figure 4. Existing active railroad tracks with wooden ties and stone ballast were left undisturbed as final cover along the western perimeter of the Site. The cover system was constructed between May 7 and June 15, 2018.
6. Execution and recording of an Environmental Easement (see Appendix C) to restrict land use and prevent future exposure to any contamination remaining at the Site.
7. Development and implementation of a Site Management Plan for long term management of remaining contamination as required by the Environmental Easement, which includes plans for: (1) Institutional and Engineering Controls, (2) monitoring, (3) operation and maintenance and (4) reporting.
8. Periodic certification of the institutional and engineering controls listed above.

3.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED

3.1 Interim Remedial Measures

Interim Remedial Measures (IRM) activities undertaken on Site III-9 included removal of former subsurface coke oven gas line piping and residuals, which was conducted in concert with similar activities on other portions of the Tecumseh BCP property. The coke oven gas line removal work is documented in the approved July 2016 Construction Completion Report (Ref. 2).

3.2 Area of Concern Remediation

Prior to cover system placement, certain Areas of Concern (AOCs) on the adjacent Site III-10 extending onto Site III-9 were concurrently remediated as part of remedial work undertaken in 2016 and 2017 in accordance with an approved Remedial Design/Remedial Action Work Plan (RD/RAWP) for Site III-10 (Ref. 3). These included the area of petroleum-impacted soils ("Hotspot D") and an area of saturated soils along the Steel Winds II Right-of-Way (ROW) as described below and illustrated on Figure 3. A summary of these actions is presented below; a detailed discussion of the work will be presented in the FER for Site III-10.

3.2.1 Hotspot D Remedial Activities

Petroleum-impacted slag/fill hotspot excavation activities in Hotspot D were initiated by TurnKey-Benchmark on May 10, 2016 and completed on October 11, 2016. The area of impact encompassed approximately 25,500 square feet, with an estimated 90% of the impact residing on Site III-10 and the remainder extending southward onto Site III-9. Approximately 5.5 to 6 feet of non-impacted slag/fill were initially excavated and temporarily stockpiled on-site away from the excavation area. Petroleum-impacted slag/fill was typically encountered within the smear zone below this interval at depths extending to an average of approximately 10 fbgs. Excavation of this impacted material continued until the visual and olfactory impacts were removed; no post-excavation confirmatory samples were collected as this hotspot was targeted for removal of gross impact. Oil floating on the water in the excavation was removed via mechanical skimming and was drummed for off-site disposal.

To address the residual smear zone slag/fill impacts (i.e., sheen) in Hotspot D, approximately 3,860 pounds of ORC Advanced® in pellet form was applied to the bottom of the excavation using an excavator bucket prior to backfilling with clean overburden slag/fill. Additional ORC Advanced® pellets were mixed into the non-impacted slag/fill before it was placed around the outside edges of the excavation to address potential residual impacts on the excavation sidewalls. The ORC Advanced® was applied July 1 to October 11, 2016 as the excavation progressed. Following the ORC Advanced® application, the excavation was partially backfilled with non-impacted overburden slag/fill to prevent slumping and mitigate fall hazards. The sidewalls of the excavation were gradually sloped.

Per the approved RD/RAWP, the petroleum-impacted soil/fill removed from the Hotspot D excavation was biotreated. A biotreatment pad was constructed atop the former Highway 2 asphalt pad located along the western side of Site III-9. A wood mulch berm and silt sock were installed around the perimeter of the biotreatment pad ("biopad") to mitigate surface erosion from the stockpiled materials. The impacted materials were transported to the biopad using front end loaders. The impacted materials were spread across the biopad covering an area of approximately 75 feet by 325 feet to a thickness of approximately 3-4 feet (estimated 3,200 cubic yards of impacted slag/fill). Due to the pending colder temperatures following the excavation work, the impacted slag/fill was not tilled until temperature were warmer. Tilling work was undertaken on several occasions in late Spring 2017 through Fall 2017. Treated soils were tested in 1-foot lifts to verify conformance with site-specific action limits (SSALs) and stripped away and replaced in the excavation upon meeting the treatment requirements. Table 1 summarizes the analytical results. Biotreatment of the slag/fill removed from Hotspot D was complete in November 2017 and used to bring the excavation up to grade.

3.2.2 Steel Winds II ROW Remedial Activities

From November 2 to 22, 2016, in-situ remediation of saturated slag/fill along the Steel Winds II ROW was performed by injecting approximately 35,430 pounds of an oxidation reagent (i.e., PersulfOx). The PersulfOx powder was mixed on-site with water to create a 20% solution then directly injected via high-capacity hydraulic injection pump into the saturated slag/fill between 5 to 8 fbgs. A grid pattern of 160 injection points spaced 20 feet apart (between rows and within rows) was established along a 150-foot by 425-foot area across Sites

III-9 and III-10 (see Figure 3). Approximately 221 pounds of PersulfOx was injected at each point.

On March 20, 2018, TurnKey-Benchmark performed a post-treatment test pit program to document acceptable PID readings (i.e., <10 ppm) and no visual or olfactory evidence of gross impacts in the treatment zone. Figure 3 shows the locations of the test pits. All PID readings were well below 10 ppm except for one PID reading (32.7 ppm) recorded in test pit TP-2 on Site III-10 just above observed water (at 6.5 fbgs) within the gravel/sand. A slight sheen was observed on the water (at 6.5 fbgs) within test pit TP-7, located approximately 60 feet south of TP-2 on Site III-9; however, the PID reading was 1.1 ppm and no odors or other visual evidence of impact were observed.

The NYSDEC was on-site during the test pitting program and determined that further actions were needed to address residual impacts at test pit TP-2 on Site III-10. TurnKey-Benchmark submitted an addendum to the May 2016 RD/RAWP for Business Park Site III-10 to NYSDEC on April 19, 2018, which was approved by the Department on April 27, 2018. On May 14-15, 2018, test pit TP-2 on Site III-10 was excavated to address residual impacts (elevated PID, sheen) within the smear zone (5 to 7 fbgs) and additional PersulfOx was added to the downgradient portion of the excavation, which extended to the approximate border between Sites III-9 and III-10. The excavated materials are presently undergoing biotreatment on Site III-10.

3.3 Final Remedial Measures

The final remedial actions for Site III-9 involved demolition of former WQCS#3 buildings and placement of the Site cover system in accordance with the NYSDEC-approved RAWP (Ref. 1) as further discussed below.

3.4 Governing Documents

3.4.1 Health & Safety Plan

All work performed under this remedial action was in full compliance with governmental requirements, including Site and worker safety requirements mandated by Federal Occupational Safety and Health Administration (OSHA).

All remedial and invasive work performed at the Site was in full compliance with the Site Health and Safety Plan (HASP) included as Appendix A of the August 2015 RAWP (Ref. 1), prepared in accordance with the requirements of 40 CFR 300.150 of the National Contingency Plan (NCP) and 29 CFR 1910.120, and previously approved by the NYSDEC for Business Park investigation and remedial activities.

3.4.2 Community Air Monitoring Plan

Real-time community air monitoring was performed during all activities involving disturbance of soil/fill materials at the Site. A Community Air Monitoring Plan (CAMP) was included with the HASP. Particulate monitoring was performed at a distance of approximately 100 feet downwind of the work area during grading and soil/fill handling activities in accordance with this Plan. In addition, no visible dust was allowed beyond the Site perimeter during these activities. The CAMP is consistent with the requirements for community air monitoring at remediation sites as established by the New York State Department of Health (NYSDOH) and NYSDEC. Accordingly, it follows procedures and practices outlined under DER-10 (Ref. 4) Appendix 1A (NYSDOH's Generic Community Air Monitoring Plan) and Appendix 1B (Fugitive Dust and Particulate Monitoring).

3.4.3 Contractors Site Operations Plans

Benchmark-TurnKey reviewed all submittals for this remedial project (i.e., those listed above plus subcontractor submittals for imported materials) and confirmed that they were in compliance with the RAWP and DER-10. All remedial planning documents were submitted to NYSDEC and NYSDOH in a timely manner and prior to the start of work.

3.4.4 Community Participation Plan

A fact sheet containing information on the proposed remedy for Site III-9 was transmitted to individuals on the Phase III Business Park contact list in May 2016. The final Decision Document was issued by NYSDEC in July 2016.

3.5 Remedial Program Elements

3.5.1 Contractors and Consultants

Benchmark-TurnKey served as the Engineer of Record for BCP activities and performed the final remedial measures described herein on a design-build basis. Benchmark-TurnKey retained Zoladz Construction Company, Inc. (Zoladz) as a subcontractor for building demolition and transport of cover system materials. Genesee Environmental, LLC was subcontracted by Zoladz to perform the asbestos abatement at the former WQCS#3 buildings.

Aaction Environmental Services, Inc. was subcontracted by Benchmark-TurnKey to perform a third-party pre-demolition asbestos survey as well as project monitoring, air monitoring, final visual inspection and reporting services related to asbestos abatement of the former Lab, Acid Pump House and Substation 8N roof and interior.

3.5.2 Asbestos Abatement and Building Demolition

Based on the results of the June 2015 Pre-Demolition Asbestos Survey Report prepared by Aaction Environmental Services (see Appendix D), Genesee Environmental, LLC performed the asbestos abatement in two stages. The lab building abatement was performed in May-June 2017. At that time, Substation 8N was de-energized and safely entered, and transite materials were identified. Abatement of the Acid Pump House (roofing material) and Substation 8N roofing and transite was undertaken in late March 2018. Appendix D includes the disposal receipts for the ACM.

On April 5, 2018, Aaction Environmental Services Inc. provided its asbestos-containing material (ACM) clearance sampling results (see Appendix D) indicating all ACM had been properly abated based on a visual assessment (non-friable asbestos) and the air monitoring results for friable asbestos (Substation 8N transite) passed the testing criteria for this project.

Prior to substation demolition, 516 gallons of non-PCB mineral oil from the transformers was screened and removed off-site by NOCO Energy Corp. for use as fuel (see Appendix D for receipt).

On March 1, 2018, Benchmark-TurnKey (as the prime contractor) obtained demolition permits from the City of Lackawanna for the WQCS#3 Blue Storage Garage, Lab (aka Control

Building), Acid Pump House and Substation 8N (see Appendix D). Demolition work commenced with mobilization in February 2018 and was substantially complete by the end of May 2018. Demolition of ACM-impacted buildings was not undertaken until abatement work was complete. The scrap metal was recycled off-site at Niagara Metals and Gerdau Buffalo. Concrete was used as backfill following removal of the subsurface treatment equipment. General refuse from within the buildings was disposed off-site by Waste Management at the Chaffee Landfill.

3.5.3 Site Preparation

Site preparation initially involved establishing survey control and setting Site boundary markers followed by mobilization of equipment and personnel to the Site to clear vegetative cover. Benchmark-TurnKey began clearing and grubbing trees and stumps the week of April 30, 2018. Woody materials (small trees and branches) were transported to the Zoladz wood mulching facility on the west side of the Gateway ship canal. Railroad ties were transported to the Zoladz permitted Construction and Demolition (C&D) Processing Facility on the Tecumseh Site Following clearing, minor re-grading activities and concrete removal were performed coincidental with grubbing of low-lying vegetation.

During subgrade preparation, soil/fill was not removed from the Site. The low-lying vegetative layer was stripped, and high areas were in-filled into low areas within the Site boundaries and proof-rolled to create a level sub-base. At locations where the cover system met paved roadways and active rail tracks, a 1-foot deep by approximate 2-foot wide trench was excavated adjacent to the structure/pavement and filled with approved cover material over the demarcation layer. This provided a transition point for the at-grade cover that was tapered to the edge of the structure/pavement at an approximate 1:2 slope. Excavation spoils were graded off below the cover system within Site boundaries.

Documentation of agency approvals of the remedial actions are included in Appendix E. All State Environmental Quality Review Act (SEQRA) requirements and all applicable substantive compliance requirements for attainment of applicable natural resource or other permits were achieved during or prior to this remedial action.

3.5.4 General Site Controls

Site controls were maintained throughout construction. Access to the Site was limited to business hours and restricted by fencing and gates along NY State Route 5, which is the point of public access to the property. Only authorized representatives (and subcontractors) of Benchmark-TurnKey, Zoladz, and NYSDEC were permitted in the work area.

Trucks employed to import cover material traveled along a designated route within the Tecumseh property. Equipment employed in the subgrade work was cleaned of soil clods and swept free of remaining soils prior to removal from the Site or reuse in preparing final grade.

3.5.5 Nuisance Controls

Dust suppression was an integral component of cover placement activities. Water was sprayed across the surface of the work area as necessary to mitigate airborne dust formation and migration and assure conformance with community air monitoring thresholds. Other dust suppression techniques that were used to supplement the water spray include:

- Applying water on haul roads.
- Hauling waste materials in properly tarped containers or vehicles.
- Restricting vehicle speeds on-site.

Benchmark-TurnKey implemented dust suppression via regular watering of haul roads during cover system placement. No nuisance complaints related to cover system placement activities were received.

3.5.6 CAMP Results

Continuous air monitoring was performed at the downgradient property boundary during all activities involving sub-grade soil/fill disturbance. Per the CAMP, action limits of 100 ug/m^3 for respirable particulates and 5 ppm for organic vapors were employed. No exceedances of the thresholds were recorded. Appendix F includes copies of all field data sheets relating to the CAMP.

3.5.7 Reporting

Benchmark-TurnKey representatives were on-site on a routine basis during remedial activities. All daily field notes are included in electronic format in Appendix G. Appendix H includes a digital photo log of the remedial activities.

3.6 Contaminated Materials Removal

3.6.1 Asbestos-Containing Materials

Asbestos-containing materials intermingled with demolition debris from the former WQCS#3 buildings were transported to the Waste Management, Inc. Chaffee Landfill for disposal. Appendix D includes the manifests and scale receipts for the disposal.

3.7 Imported Materials

3.7.1 Imported Backfill

The following materials and quantities were imported, with NYSDEC approval, to the locations shown on Figure 4:

- Sediment dredged from the terminus of Smokes Creek into Lake Erie, Lackawanna, NY (approx. 5,000 tons).
- BUD #555-9-15 material from Iron City Recovery (approx. 2,500 tons), some of which was oversized (±7 inch).

The Smokes Creek sediment, BUD material, and concrete from building demolition were used to backfill the clarifiers and other subsurface pits.

3.7.2 Imported Cover Materials

The following materials and quantities were imported, with NYSDEC approval, to the locations shown on Figure 4 for the cover system and to support the redevelopment plan:

- BUD #555-9-15 material from the Tecumseh Lackawanna property (approx. 48,229.4 tons). Tonnage estimates are based on loader weight measurements provided by Iron City Recovery, which operates the BUD-approved steel slag mining operation.

Appendix E includes imported material requests and approvals. Following placement, the BUD material was scanned for gamma radiation in accordance with the monitoring plan outlined by NYSDEC in its October 27, 2017 letter approving use of the BUD material for cover (see Appendix E). On June 19, 2018, a gamma radiation walkover scan was performed by Mr. Paul W. Werthman of Benchmark and Mr. Pat Hortman of Austin Masters Services (AMS) with oversight by Mr. Kenneth Martin, the Department's Environmental Radiation Specialist experienced in performing this type of monitoring. Benchmark laid out the 200-foot grid across Site III-9 and visually checked the character of the BUD material to make sure other materials were not intermingled. Using Ludlum Model 2221 Ratemeter/Scalers, Benchmark and AMS recorded 1-minute readings at each node (1-30) and center point (A-P) of the 200-foot grid as indicated on Figure I-1 (see Appendix I). Choosing the center point was a slight deviation from the Work Plan; the 1-minute readings were not biased toward the highest readings due to the lack of variability in the field screening. The gamma walkover scan continued north to south along transects between nodes 1-22, 2-23 and 3-24 with ranges recorded between the nodes to verify that there were no abnormalities or elevated readings. As an additional check, four 1-minute background measurements were collect off-site (east of Site III-9), which ranged between 5,735 and 8,416 counts per minute.

None of the on-site measurements exceeded the field screening criteria (i.e., 5,500 counts per minute) established by the Department in its October 27, 2017 letter (Appendix E). Appendix I includes field notes and readings recorded during the scan.

3.8 Contamination Remaining at the Site

3.8.1 Soil

The remedial work conducted on the Site has removed or treated all known "source area" soil/fill. The remaining soil/fill is generally characterized by widespread exceedance of the Part 375 unrestricted-use SCOs (USCOs) for several ubiquitous constituents. Specifically, many samples collected during the RI exhibited exceedance of the USCOs for several polycyclic aromatic hydrocarbons (PAHs), as well as arsenic, cadmium, chromium, lead, and mercury. Table 2 summarizes the results of remaining RI soil/fill sample locations that exceed the Track 1 USCOs after completion of remedial actions on the subject Site.

Based on the data, it is not possible to quantify with any certainty areas that do not exceed one or more USCOs. Therefore, it is estimated that the entire Site (±13.97 acres) is impacted above USCOs to the approximate native soil depth of 12 fbgs. Following grading of the Site, demarcation was constructed and placed to easily identify the existing sub-grade from the cover system material and prevent the potential for inadvertent removal of sub-grade material during other Site work. The demarcation layer, comprised of an orange ¾-inch plastic industrial netting material, was rolled across the sub-grade and overlapped by approximately one foot at the seams.

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 July 2015 Site Management Plan (SMP) approved by the NYSDEC (Ref. 5).

3.8.2 Groundwater

The groundwater quality on the Site has been assessed by sampling monitoring wells MWN-56A and MWN-57A. Samples from these wells were collected during the 2009 RI activities, February 2016 site-wide groundwater sampling event, and again in November 2017. The groundwater samples were analyzed for volatile organic compounds (VOCs), semi-volatile organic compounds (SVOCs), and inorganic compounds. Table 3 presents the data with a comparison to NYSDEC Class GA groundwater quality standards/guidance values (GWQS/GVs). As indicated, analytical results from the sampled monitoring wells indicate concentration levels as non-detect or below GWQS with the exception of pH in MWN-56A during the 2016 sampling event. These wells will be retained for future monitoring to verify no adverse changes in site-specific groundwater quality and to assist monitoring of the larger Phase III Business Park.

3.9 Cover System

Exposure to remaining contamination in soil/fill is prevented by a cover system placed over the Site. This cover system is comprised of:

- A minimum of 12 inches of commercially available BUD-approved steel slag material (NYSDEC BUD #555-9-15) imported from Iron City Recovery.
- Hardscape from existing asphalt covered Site roadways.
- Existing active rail and stone bedding.

Figure 4 outlines the types, locations, and thicknesses of cover system material placed. Section 4.3.2 summarizes the quantities and sources of materials imported to the Site. Appendix J includes a figure documenting the surveyed pre- and post-cover system elevations and differentials, which demonstrate conformance with the required minimum 1-foot cover thickness. An Excavation Work Plan, which outlines the procedures required in the event the cover system and/or underlying residual contamination are disturbed, is provided in Appendix B of the SMP. Appendix I includes analytical data and approval of the imported slag material used on-site.

3.10 Other Engineering Controls

The remedy for the Site did not require the construction of any other engineering control systems. Although chlorinated organic compounds were not identified as constituents of concern at the Site, the SMP requires that a vapor barrier be placed beneath any future structures designated for occupancy as a conservative measure to protect building occupants against potential sub-slab vapor intrusion.

3.11 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 Phase III Business Park, which includes and applies to this individual Site, was executed by the Department on June 26, 2014 and filed with the Erie County Clerk on July 15, 2014. The County Recording Identifier control number for this filing is 2014137592. Appendix C includes a copy of the Environmental Easement and proof of filing.

Tecumseh Redevelopment Inc. owns Site III-9 on which South Buffalo Railroad (SBRR) has an easement and, therefore, Tecumseh has an obligation via the environmental easement for the Phase II Business Park to maintain the cover system. The rail ballast serves as the final cover. If the existing rail ballast is disturbed, BUD-approved steel slag may be placed to meet the required 12 inches of cover.

3.12 Deviations from the Remedial Action Work Plan

There were no significant deviations from the RAWP.

4.0 REFERENCES

1. Benchmark Environmental Engineering & Science, PLLC. *Remedial Action Work Plan, Steel Sun 2 Site, Lackawanna, New York, BCP Site Nos. C915199B, C915199D, C915199D & C915199I.* August 2015.

2. TurnKey Environmental Restoration, LLC in association with Benchmark Environmental Engineering & Science, PLLC. *Construction Completion Report, BCP Business Parks II & III, Decommissioning of Former Coke Oven Gas Lines, Tecumseh Redevelopment Site, Lackawanna, New York.* July 2016.

3. TurnKey Environmental Restoration, LLC and Benchmark Environmental Engineering & Science, PLLC. *Remedial Design/Remedial Action Work Plan (RD/RAWP) for Business Park Site III-10, BCP Site No. C915199J, Tecumseh Redevelopment Inc., Lackawanna, New York.* November 2015, revised May 2016,

4. New York State Department of Environmental Conservation. *DER-10; Technical Guidance for Site Investigation and Remediation.* May 3, 2010.

5. TurnKey Environmental Restoration, LLC in association with Benchmark Environmental Engineering & Science, PLLC. *Site Management Plan, Brownfield Cleanup Program, Tecumseh Phase III Business Park, NYSDEC Site Nos. C915199 through C915199J, Lackawanna, New York.* July 2015.

TABLES

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

TABLE 1

SUMMARY OF BIOPAD TREATED SOIL ANALYTICAL RESULTS: "HOTSPOT D"

FINAL ENGINEERING REPORT

Phase III Business Park, Site III-9
Tecumseh Redevelopment, Inc.
Lackawanna, New York

PARAMETER	SSALs [1]	Sample Identification		Sample Identification		Sample Identification		Sample Identification	
		III-10 Biopad North Lift 1	III-10 Biopad South Lift 1	III-10 Biopad North Lift 2	III-10 Biopad South Lift 2	III-10 Biopad North Lift 3	III-10 Biopad South Lift 3	III-10 Biopad North Lift 4	III-10 Biopad South Lift 4
Volatile Organic Compounds (VOCs) - mg/kg [2]									
Benzene	**89**	0.00022 J	0.00019 J	0.00026 J	0.00056 J	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
Toluene	**1000**	ND<0.00021	ND<0.00019	ND<0.00021	ND<0.00022	ND<0.0013	ND<0.0013	ND<0.0017	ND<0.0020
Ethylbenzene	**780**	ND<0.00018	ND<0.00017	ND<0.00018	ND<0.00019	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
Methyl tert butyl ether (MTBE)	**1000**	ND<0.00016	ND<0.00015	ND<0.00016	ND<0.00017	ND<0.0018	ND<0.0018	ND<0.0022	ND<0.0026
m/p-Xylene	**1000**	ND<0.00037	ND<0.00035	ND<0.00038	ND<0.00039	ND<0.0018	ND<0.0018	ND<0.0022	ND<0.0026
o-Xylene	**1000**	ND<0.00036	ND<0.00034	ND<0.00037	ND<0.00038	ND<0.0018	ND<0.0018	ND<0.0022	ND<0.0026
n-Butylbenzene	**1000**	ND<0.00024	ND<0.00023	ND<0.00025	ND<0.00025	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
sec-Butylbenzene	**1000**	ND<0.00023	ND<0.00022	ND<0.00024	ND<0.00024	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
tert-Butylbenzene	**1000**	ND<0.00026	ND<0.00025	ND<0.00027	ND<0.00027	ND<0.0045	ND<0.0044	ND<0.0056	ND<0.0065
Isopropylbenzene	**--**	ND<0.00021	ND<0.00019	ND<0.00021	ND<0.00022	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
p-Isopropyltoluene (p-Cymene)	**--**	ND<0.00021	ND<0.00020	ND<0.00022	ND<0.00022	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
n-Propylbenzene	**1000**	ND<0.00023	ND<0.00021	ND<0.00023	ND<0.00024	ND<0.00090	ND<0.00089	ND<0.0011	ND<0.0013
1,3,5-Trimethylbenzene	**380**	ND<0.00017	ND<0.00016	ND<0.00017	ND<0.00018	ND<0.0045	ND<0.0044	ND<0.0056	ND<0.0065
1,2,4-Trimethylbenzene	**380**	ND<0.00020	ND<0.00018	ND<0.00020	ND<0.00021	ND<0.0045	ND<0.0044	ND<0.0056	ND<0.0065
Semivolatile Organic Compounds (SVOCs) - mg/kg [2]									
Acenaphthene	**--**	0.29	ND<0.2	0.33 J	0.75 J	0.57 J	0.88 J	ND<0.75	0.19 J
Fluoranthene	**--**	5.1	1.7	4.1	10	7.1	11	1.9	5.7
Naphthalene	**--**	--	--	0.62 J	1	1.7 J	2.7	0.8 J	1.8
Benzo(a)anthracene	**--**	2.6	1.4	2.3	4.6	4.1	5.5	1.1	3.1
Benzo(a)pyrene	**--**	4.5	2.1	2	3	12	4.2	1.3	3.2
Benzo(b)fluoranthene	**--**	5.8	2.5	2.8	4.8	4	6	1.6	4
Benzo(k)fluoranthene	**--**	2.1	0.69 J	0.8	1.3	1.8	2.3	0.56	1
Chrysene	**--**	3.4	3.4	3	4.6	4.7	6.4	1.6	3.7
Acenaphthylene	**--**	0.68 J	0.97 J	0.42 J	0.38 J	0.92 J	0.84 J	0.5 J	0.6 J
Anthracene	**--**	1.5	0.74 J	1	5	2.1	2.8	0.72	1.9
Benzo(ghi)perylene	**--**	2.2	2.4	1.7	2.4	2.7	3.8	1.7	3.7
Fluorene	**--**	0.44 J	0.25 J	0.49 J	1.3	0.99 J	1.1	0.22 J	0.45 J
Phenanthrene	**--**	3.7	1.2	2.9	6.3	5.4	10	1.3	3.2
Dibenzo(a,h)anthracene	**--**	0.53 J	0.54 J	0.44 J	0.67	0.64 J	0.77 J	0.33 J	0.75
Indeno(1,2,3-cd)pyrene	**--**	1.8	1.6	1.4	2.4	2.1	3.2	1.2	2.9
Pyrene	**--**	8.5	8.4	6.9	10	12	14	3.5	8.5
Total SVOCs	***500***	***43***	***28***	***31***	***59***	***63***	***75***	***18***	***45***

Notes:
1. VOCs to meet Industrial SCOs per NYSDEC Part 375; SVOCs to meet total PAH concentration <500 mg/kg
2. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.

Definitions:
ND < 0.2 = Parameter not detected above method detection limit.
"--" = No SSAL
J = Estimated value; result is less than the sample quantitation limit but greater than zero.

BOLD = Exceeds SSAL

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

TABLE 2

SUMMARY OF REMAINING SOIL/FILL CONTAMINATION ABOVE USCOs

FINAL ENGINEERING REPORT

Phase III Business Park, Site III-9
Tecumseh Redevelopment Inc.
Lackawanna, New York

Parameter [1]	USCOs [2] (ppm)	Sample Locations/Depths										
		BPA-3-TP-5 (0-2')	BPA-3-TP-6 (0-2')	BPA-3-TP-6 (2-6')	BPA-3-TP-7 (0-2')	BPA-3-TP-9 (0-2')	BPA-3-TP-13 (0-2')	BPA-3-TP-83 (0-2')	BPA-3-TP-84 (0-2')	BPA-3-TP-85 (0-2')	BPA-3-TP-86 (0-2')	BPA-3A-TP-40 (0-2')
Volatile Organic Compounds (VOCs) - mg/kg [3]												
Acetone	**0.05**	--	ND	ND	**0.094**	--	--	--	--	--	--	--
Benzene	**0.06**	ND	ND	ND	ND	ND	--	0.021	ND	ND	ND	--
2-Butanone; MEK	**0.12**	--	ND	ND	0.013 J	--	--	--	--	--	--	--
Ethylbenzene	**1**	ND	ND	ND	ND	ND	--	ND	ND	ND	0.012	--
Methylene chloride	**0.05**	--	ND	ND	0.012	--	--	--	--	--	--	--
Toluene	**0.7**	ND	ND	0.002 J	ND	ND	--	0.012	ND	0.005 J	0.012	--
Total Xylene	**0.26**	ND	ND	ND	ND	ND	--	ND	ND	ND	0.093	--
o-Xylenes	**0.26**	ND	ND	ND	ND	ND	--	ND	ND	ND	0.019	--
m&p-Xylene	**0.26**	ND	ND	ND	0.002 J	ND	--	ND	ND	ND	0.074 **1**	--
1,2,4-Trimethylbenzene	**3.6**	ND	ND	ND	0.001 J	ND	--	ND	ND	ND	0.013	--
Semi-Volatile Organic Compounds (SVOCs) - mg/kg [3]												
Acenaphthene	**20**	0.93 J	0.082 J	--	--	ND	ND	ND	ND	ND	ND	ND
Acenaphthylene	**100**	4.4	0.6 J	--	--	0.98 J	0.39 J	0.34 J	ND	0.26 J	0.25 J	ND
Anthracene	**100**	8.9	0.62 J	--	--	0.72 J	0.52 J	0.25 J	0.16 J	0.23 J	0.18 J	ND
Benzo(a)anthracene	**1**	**25**	**2.9**	--	--	**2.1**	**1.7 J**	**1.6 J**	0.84 J	**1.1 J**	**1.2 J**	0.6 D,J,B
Benzo(b)fluoranthene	**1**	**25**	**4.4**	--	--	**4.2**	**2.5 J**	**1.9 J**	**1.2 J**	**1.8 J**	**1.4 J**	1.2 D,J,B
Benzo(k)fluoranthene	**0.8**	**7.9**	**1.8 J**	--	--	**1.6 J**	**0.97 J**	**0.88 J**	0.47 J	**0.85 J**	0.54 J	**1.2 D,J**
Benzo(g,h,i)perylene	**100**	15	3.9	--	--	3.8	1.2 J	1.2 J	0.63 J	0.96 J	1 J	0.55 D,J
Benzo(a)pyrene	**1**	**20**	**3.6**	--	--	**3.2**	**1.6 J**	**1.8 J**	0.84 J	**1.2 J**	**1.2 J**	0.62 D,J
Biphenyl	**--**	0.28 J	ND	--	--	ND	ND	ND	ND	ND	ND	ND
Chrysene	**1**	21 B	3.1 B	--	--	2.8 B	2.7 BJ	**1.8 BJ**	**1.2 BJ**	**1.8 BJ**	**1.3 BJ**	0.6 D,J,B
Dibenzo(a,h)anthracene	**0.33**	**3.8 J**	**0.73 J**	--	--	**0.94 J**	**0.35 J**	**0.36 J**	ND	0.3 J	ND	ND
Dibenzofuran	**--**	3 J	0.15 J	--	--	0.1 J	ND	ND	ND	ND	ND	ND
Fluoranthene	**100**	66	5.8	--	--	1.9 J	2.9 J	2.3 J	1.2 J	1.7 J	1.4 J	0.8 D,J,B
Fluorene	**30**	6	0.16 J	--	--	0.083 J	ND	ND	ND	ND	ND	ND
Indeno(1,2,3-cd)pyrene	**0.5**	**13**	**2.9**	--	--	**2.9**	**1 J**	**1.2 J**	**0.53 J**	**0.94 J**	**0.92 J**	0.47 D,J
2-Methylnaphthalene	**--**	0.84 J	0.085 J	--	--	0.16 J	ND	ND	ND	ND	ND	ND
Naphthalene	**12**	1.9 J	0.19 J	--	--	0.17 J	ND	ND	ND	ND	ND	ND
Phenanthrene	**100**	44 B	2.4 B	--	--	0.69 BJ	2 BJ	0.76 BJ	0.66 BJ	0.74 BJ	0.62 BJ	0.3 D,J,B
Pyrene	**100**	45	5.1	--	--	2.2 B	3 J	1.9 J	1.1 J	1.6 J	1.3 J	0.7 D,J,B
PCBs - mg/kg [3]												
Aroclor 1262	**0.1**	0.034 J	--	--	--	--	--	--	--	--	--	--
Inorganic Compounds - mg/kg												
Arsenic	**13**	**17.1**	12.7	--	--	**27.3**	10.9 E	9.7 E	11.7 E	**16.8 E**	**33 E**	**38**
Cadmium	**2.5**	0.92	**3.1**	--	--	**3.4**	2.0	0.42	0.3	2.2	**2.8**	1.4
Chromium [4]	**31**	**124**	**69.1**	--	--	**35.9**	**134 EN**	**219 EN**	**517 EN**	**113 EN**	**92.9 EN**	**590 J**
Lead	**63**	**120**	**925**	--	--	**381**	**259 EN***	58 EN*	**165 EN***	**417 EN***	**446 EN***	**76.3**
Mercury	**0.18**	**0.555**	**0.261**	--	--	**0.303**	**0.522**	**0.372**	0.075	0.053	0.14	0.0464
Cyanide	**27**	ND	ND	--	--	ND	ND	ND	3.8	3.3 J	ND	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

TABLE 2

SUMMARY OF REMAINING SOIL/FILL CONTAMINATION ABOVE USCOs

FINAL ENGINEERING REPORT

Phase III Business Park, Site III-9
Tecumseh Redevelopment Inc.
Lackawanna, New York

Parameter [1]	USCOs [2] (ppm)	Sample Locations/Depths										
		BPA-3-TP-5 (0-2')	BPA-3-TP-6 (0-2')	BPA-3-TP-6 (2-6')	BPA-3-TP-7 (0-2')	BPA-3-TP-9 (0-2')	BPA-3-TP-13 (0-2')	BPA-3-TP-83 (0-2')	BPA-3-TP-84 (0-2')	BPA-3-TP-85 (0-2')	BPA-3-TP-86 (0-2')	BPA-3A-TP-40 (0-2')
General Chemistry												
pH	--	--	--	--	--	--	--	9.52	10.9	10.2	8.82	--

Notes:

1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds reported as non-detect.
2. Values per NYSDEC Part 375 Unrestricted Use Soil Cleanup Objectives.
3. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.
4. The total Chromium SCO was determined by adding the hexavalent and trivalent Chromium SCOs.

Definitions:

ND = Parameter not detected above laboratory detection limit.
NA = Sample not analyzed for parameter.
"--" = No SCO available.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.
B = Analyte detected in the associated blank as well as in the sample. Value is > action level for consideration as being external contamination.
* = Indicates the spike or duplicate analysis is not within the quality control limits.
D = All compounds were identified in an analyisis at the secondary dilution factor.
N = Indicates spike sample recovery is not within the quality control limits.
E = Indicates value estimated or not reported due to the presence of interferences.
1 = Indicated coelution (two or more chemical compounds elute from a chromatographic column at the same time, making separation and identification difficult)

BOLD	= result exceeds USCO.
	= treated in-situ

TABLE 3

SUMMARY OF GROUNDWATER ANALYTICAL DATA

FINAL ENGINEERING REPORT

Phase III Business Park, Site III-9
Tecumseh Redevelopment Inc.
Lackawanna, New York

PARAMETER [1,3]	GWQS [2]	MWN-56A						MWN-57A					
		1/14/2009		2/24/2016		11/29/2017		1/14/2009		2/29/2016		11/30/2017	
Field Measurements:													
Sample No.	--	Initial	Final	Initial	Final	Initial	Final	Initial	Final	Initial	Final	Initial	Final
pH (units)	**6.5 - 8.5**	8.14	8.13	**8.71**	**8.76**	7.00	7.08	7.25	7.31	7.23	7.30	7.48	7.50
Temperature (^{o}C)	**NA**	10.6	10.6	11.3	11.0	10.5	10.7	10.3	10.8	9.6	9.0	12.8	12.3
Sp. Conductance (uS)	**NA**	18,610	18,520	28,440	28,530	983.2	907.1	4,192	4,010	5,552	5,589	6,854	6,713
Turbidity (NTU)	**NA**	11.2	8.1	1.65	1.81	6.72	4.20	34.1	22.8	35.2	11.3	5.6	6.1
DO (ppm)	**NA**	1.21	1.10	2.50	2.09	2.59	3.30	1.78	1.40	1.80	1.83	1.17	1.34
Eh (mV)	**NA**	-182	-173	-67	-70	-132	-144	-105	-109	-109	-112	-183	-182
Inorganic Compounds (mg/L):													
Barium, Total	**1**	--		0.77		--		--		0.4		--	
Chromium (hexavalent), Total	**0.05**	--		0.0055 J		--		--		ND		--	
Chromium, Total	**0.05**	ND		ND		ND		ND		ND		0.0065	
Copper, Total	**0.2**	--		ND		--		--		0.0021 J		--	
Lead, Total	**0.025**	ND		ND		ND		0.0054		ND		ND	
Manganese, Total	**0.3**	--		0.3		--		--		**1**		--	
Cyanide, Total	**0.2**	--		0.058		--		--		ND		--	
Zinc, Total	**2***	--		ND		--		--		0.0023 J,B		--	
Volatile Organic Compounds (ug/L) :													
Benzene	**1**	0.054 J		ND		ND		0.045 J		ND		ND	
Carbon Disulfide	**NA**	--		0.8 J		ND		--		ND		ND	
Methylene Chloride	**5**	--		ND		ND		--		3 J,B		ND	
Methyl-t-Butyl Ether (MTBE)	**10**	ND		ND		ND		0.15 J		ND		ND	
Xylenes, total	**15**	ND		ND		ND		ND		ND		1.2 J	
Semi-Volatile Organic Compounds (ug/L)													
Acenaphthene	**20**	ND		ND		ND		1.6 J		1.6 J		1.2 J	
Di-n-butyl phthalate	**50***	0.29 J,B		ND		ND		0.4 J,B		ND		ND	
Fluoranthene	**50***	ND		ND		ND		0.68 J		0.43 J		0.47 J	
Fluorene	**50***	ND		ND		ND		ND		0.38 J		ND	
Naphthalene	**10***	ND		ND		ND		0.36 J		ND		ND	
Phenanthrene	**50***	ND		ND		ND		0.61 J		ND		ND	
Pyrene	**50***	ND		ND		ND		0.53 J		ND		ND	

Notes:

1. Only those compounds detected above the method detection limit at a minimum of one sample location are reported in this table.
2. NYSDEC Class "GA" Groundwater Quality Standards/Guidance Values (GWQS/GV) as per 6 NYCRR Part 703.
3. Groundwater collected from January 2009 monitoring event were only analyzed for those parameters listed in the July 2008 Remedial Investigation Work Plan.

Definitions:

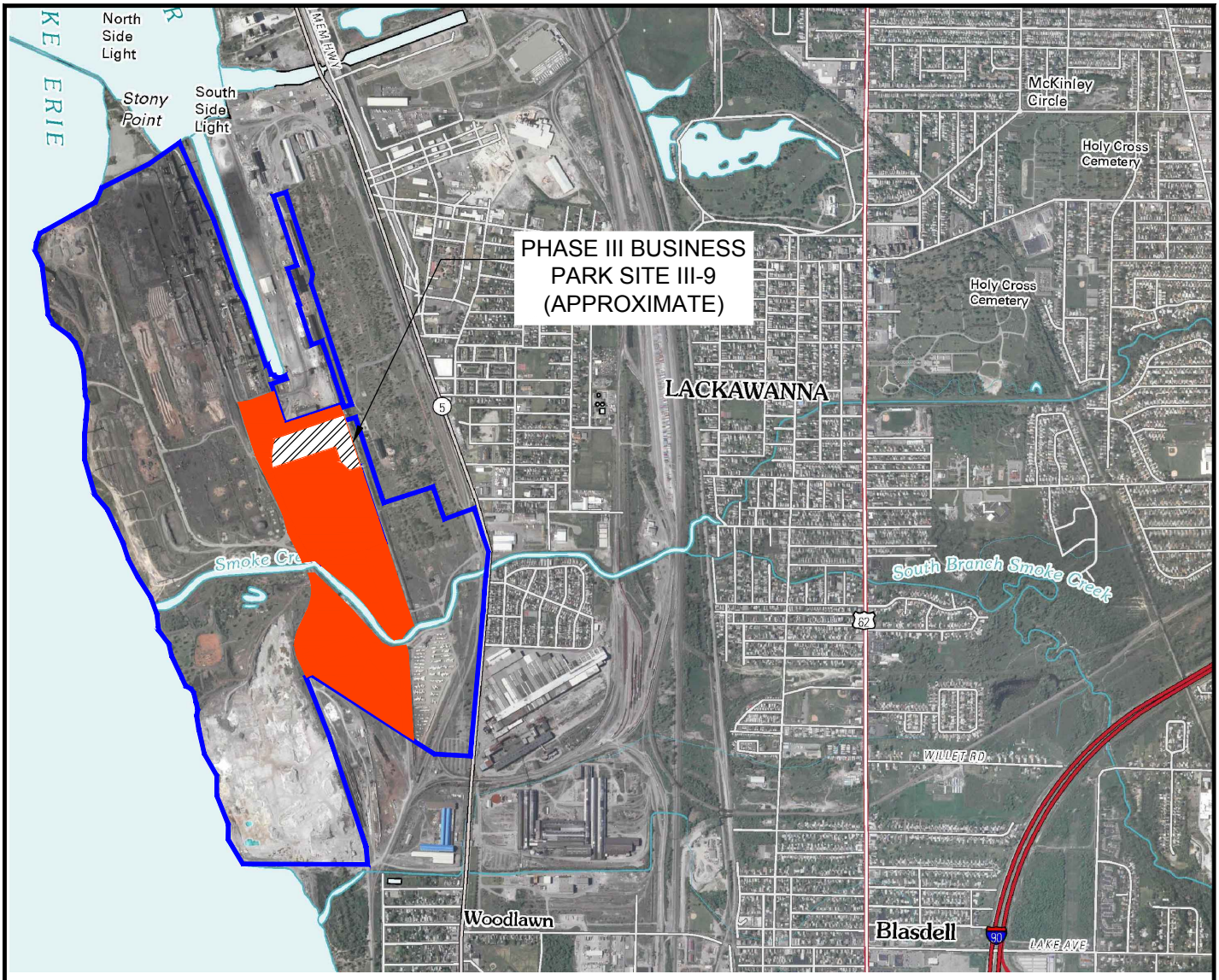
J = Estimated value; result is less than the sample quantitation limit but greater than zero.
B = Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
NA = Not available
ND = Indicates parameter was not detected above laboratory reporting limit.
* = Guidance Value used where Standard has not been established.
** = General standard of 1.0 ug/L for phenolic compounds was used.
ND = Rejected by Data Qualifier.

BOLD = Result exceeds the GWQS/GV.

FIGURES

F:\CAD\Benchmark\Steel Sun 2, LLC\III-9 FER\Figure 1; Site Location and Vicinity Map.dwg, 5/24/2018 9:59:52 AM, DWG To PDF.pc3

FIGURE 1





N

2,500' 0' 2,500' 5,000'

SCALE: 1 INCH = 2,500 FEET
SCALE IN FEET
(approximate)

LEGEND:

- APPROXIMATE TECUMSEH PROPERTY BOUNDARY
- TECUMSEH BUSINESS PARK III
- SITE III-9

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

PROJECT NO.: 0071-018-325

DATE: JUNE 2018

DRAFTED BY: CCB

SITE LOCATION & VICINITY MAP

FINAL ENGINEERING REPORT

TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NY

PREPARED FOR

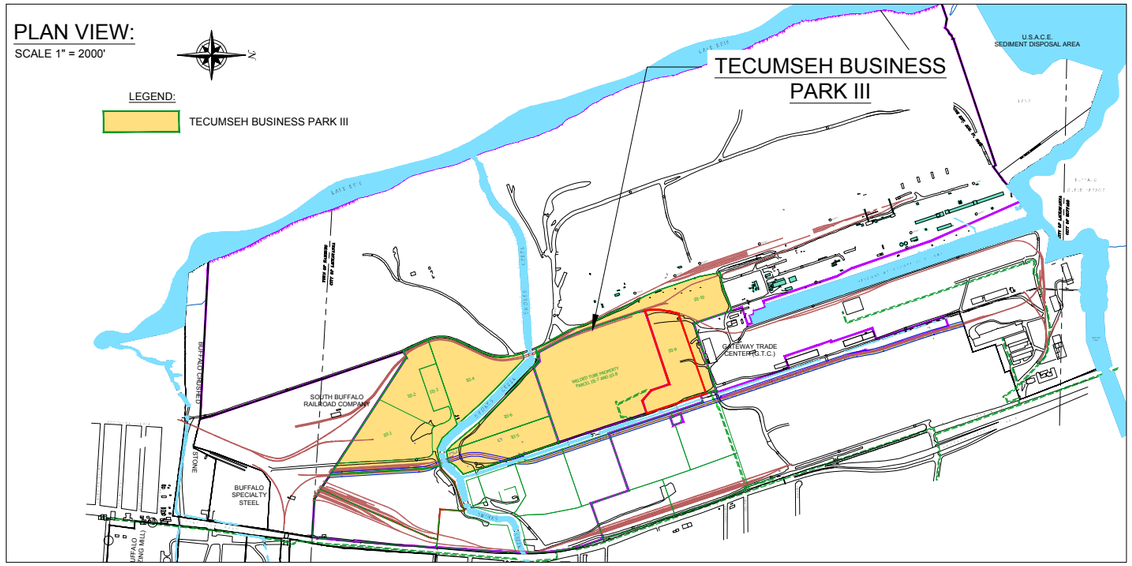
STEEL SUN 2, LLC

DISCLAIMER: ***PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC*** *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

F:\CAD\Benchmark\Steel Sun 2, LLC\III-9 FER\Figure 2; Site Delineation Map.dwg, 5/24/2018 10:50:17 AM, DWG To PDF.pc3

PLAN VIEW:
SCALE 1" = 2000'

LEGEND:
TECUMSEH BUSINESS PARK III



LEGEND:

- TECUMSEH PROPERTY BOUNDARY
- SITE III-9
- TECUMSEH BUSINESS PARK III SITE BOUNDARIES
- RAILROAD TRACK

500' 0' 500' 1,000'

SCALE: 1 INCH = 1,000 FEET
SCALE IN FEET
(approximate)

DATE: JUNE 2018
DRAFTED BY: CCB

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0071-018-325

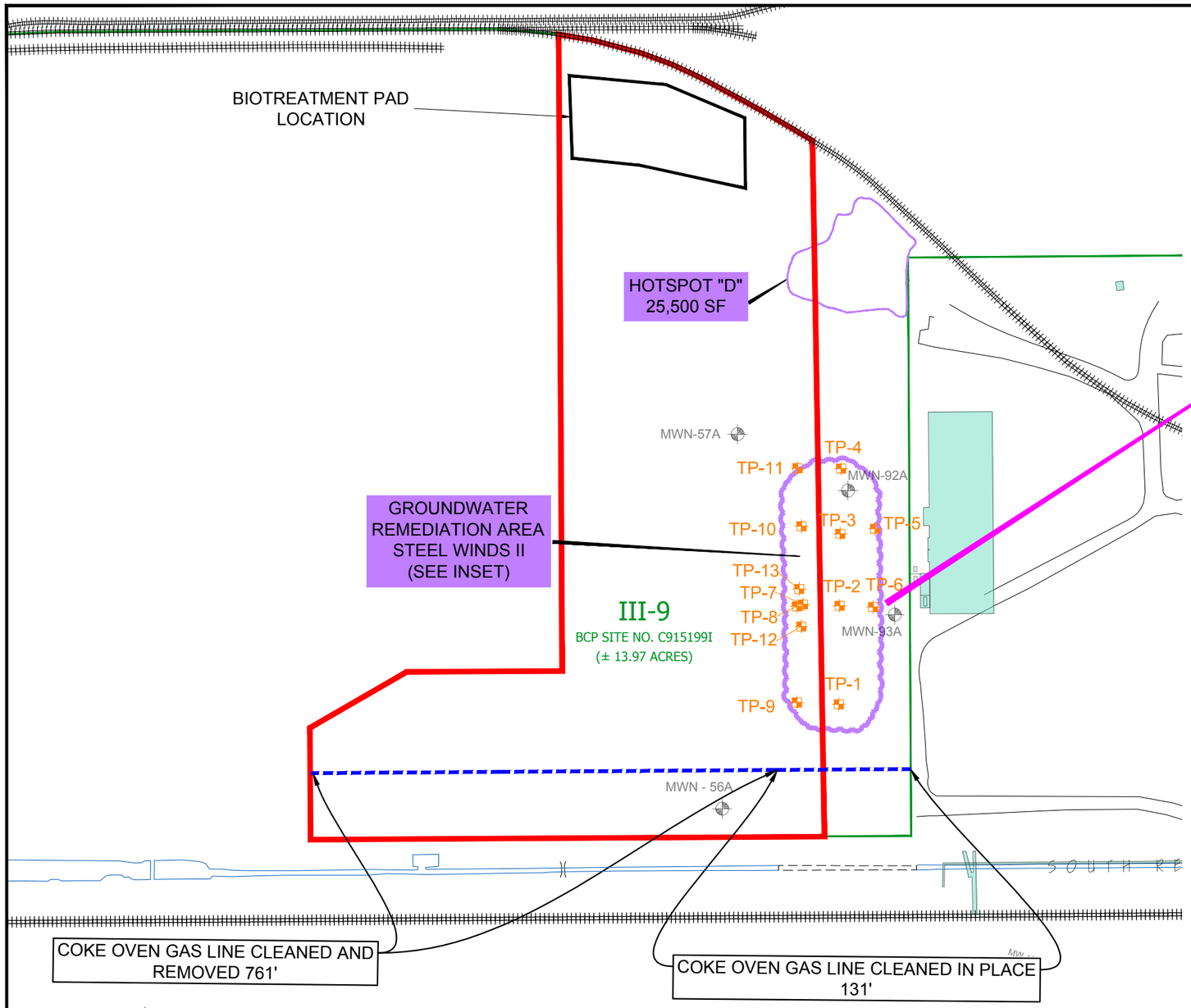
SITE DELINEATION MAP

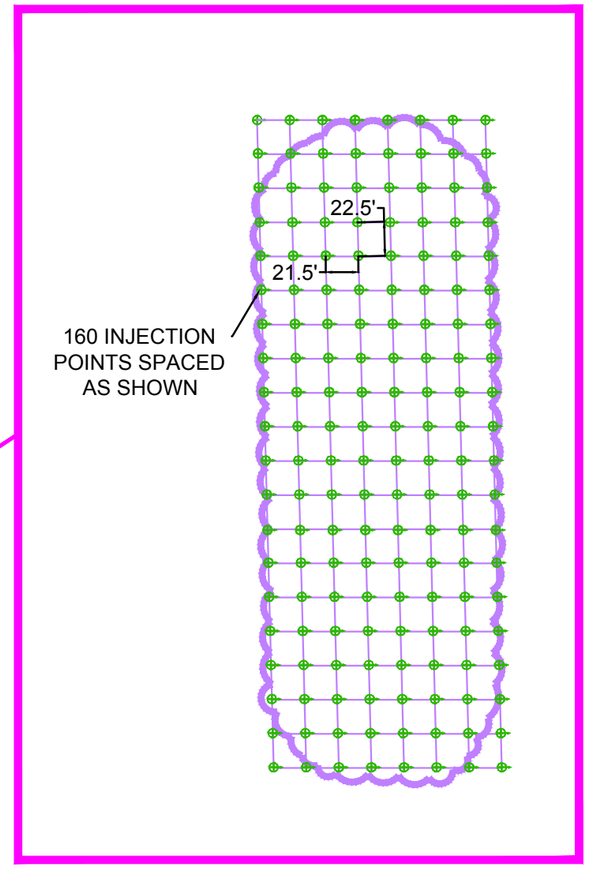
FINAL ENGINEERING REPORT
TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NEW YORK
PREPARED FOR
STEEL SUN 2, LLC

FIGURE 2

DISCLAIMER: PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

F:\CAD\Benchmark\Steel Sun 2, LLC\III-9 FER\Figure 3- Remedial Actions on Site III-9.dwg, 8/6/2018 3:28:28 PM, DWG To PDF.pc3





STEEL WINDS II GROUNDWATER TREATMENT AREA
SCALE 1" =~100'

LEGEND:

- TECUMSEH BUSINESS PARK III BOUNDARY
- SITE III-9 BOUNDARY
- RAILROAD TRACK
- COKE OVEN GAS LINE
- MWN-56A — FILL UNIT MONITORING WELL
- TP-1 — POST-INJECTION TEST PIT

DATE: JUNE 2018
DRAFTED BY: RFL/CCB

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0071-018-325

REMEDIAL ACTIONS ON SITE III-9

FINAL ENGINEERING REPORT

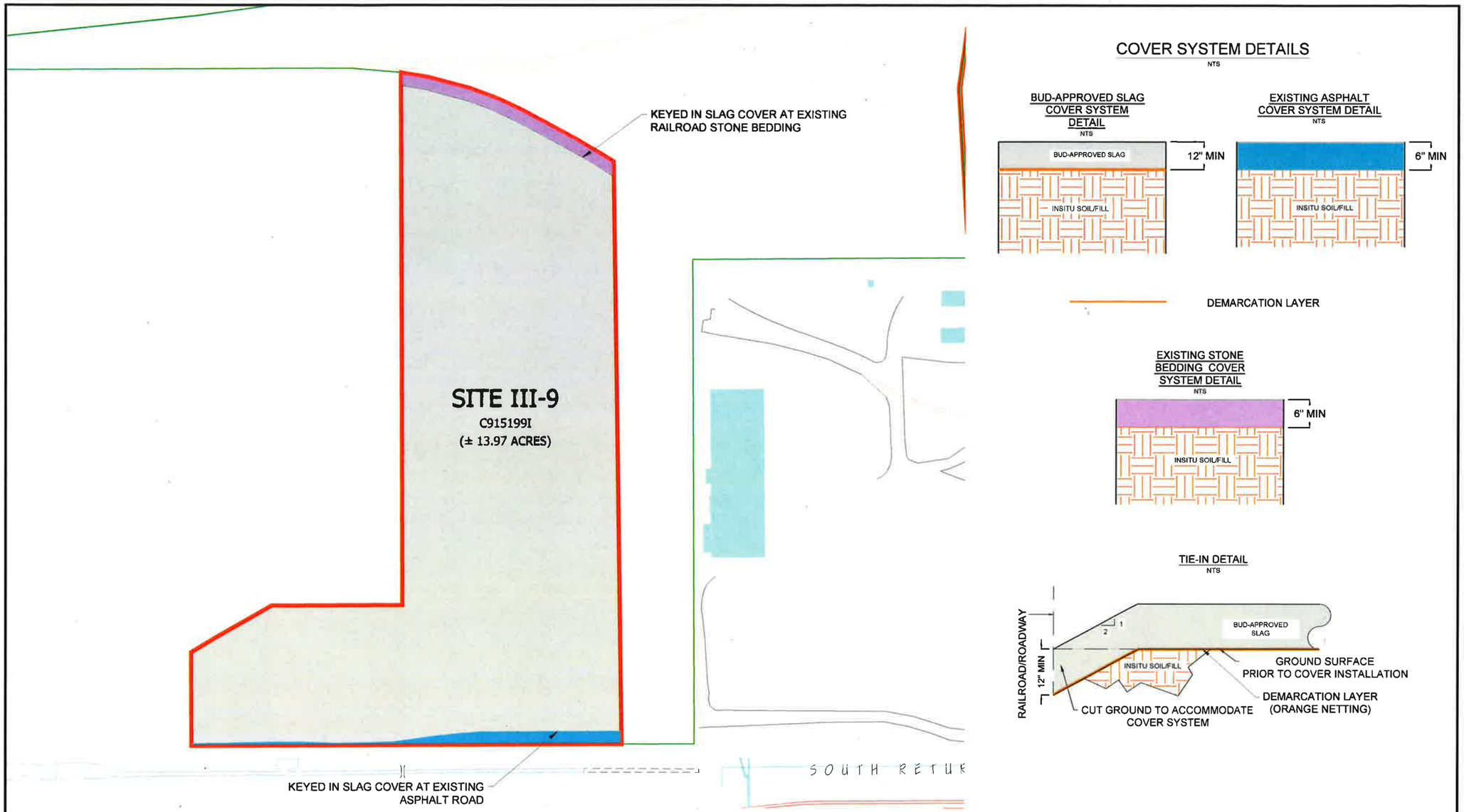
TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NEW YORK

PREPARED FOR
STEEL SUN 2, LLC

FIGURE 3

DISCLAIMER: PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

F:\CAD\Benchmark\Steel Sun 2, LLC\III-9 FER\Figure 4, Site Wide Cover System Plan CCB.dwg, 6/29/2018 11:45:18 AM, DWG To PDF.pc3



COVER SYSTEM DETAILS

NTS

BUD-APPROVED SLAG COVER SYSTEM DETAIL
NTS

EXISTING ASPHALT COVER SYSTEM DETAIL
NTS

DEMARCATION LAYER

EXISTING STONE BEDDING COVER SYSTEM DETAIL
NTS

TIE-IN DETAIL
NTS

LEGEND:

- TECUMSEH BUSINESS PARK III BOUNDARY
- SITE III-9 BOUNDARY
- RAILROAD TRACK
- EXISTING ASPHALT PAVEMENT
- EXISTING ACTIVE RAIL AND STONE BEDDING
- 1' BUD-APPROVED SLAG COVER OVER DEMARCATION LAYER

STATE OF NEW YORK
THOMAS H. FORBES
No. 70950-1
LICENSED PROFESSIONAL ENGINEER

DATE: JUNE 2018
DRAFTED BY: RFL/CCB

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0071-018-325

SITE WIDE COVER SYSTEM PLAN

FINAL ENGINEERING REPORT

TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NEW YORK

PREPARED FOR
STEEL SUN 2, LLC

FIGURE 4

DISCLAIMER: ***PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC*** *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

APPENDIX A

SURVEY MAP
METES & BOUNDS

NOTES:

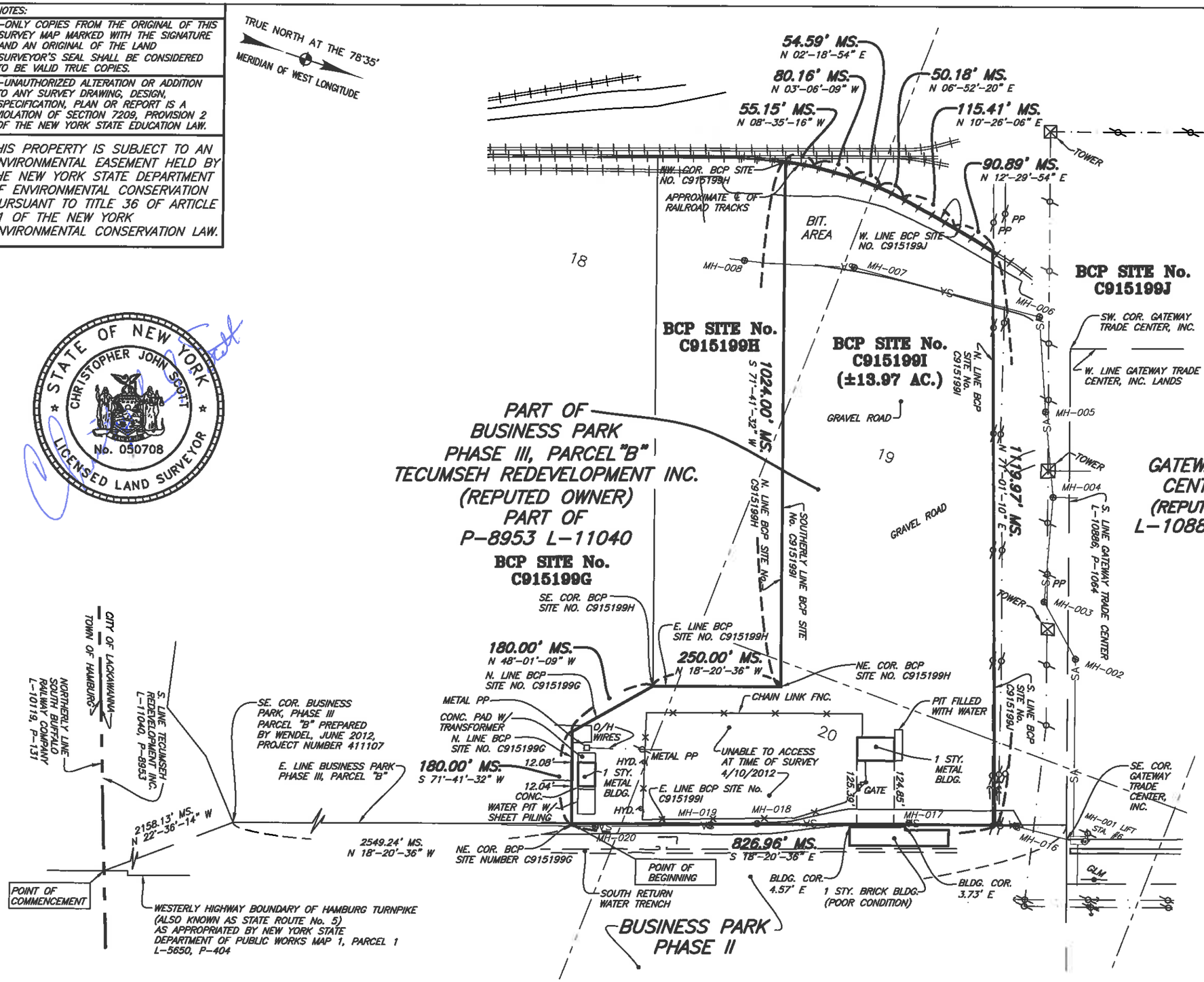
-ONLY COPIES FROM THE ORIGINAL OF THIS SURVEY MAP MARKED WITH THE SIGNATURE AND AN ORIGINAL OF THE LAND SURVEYOR'S SEAL SHALL BE CONSIDERED TO BE VALID TRUE COPIES.

-UNAUTHORIZED ALTERATION OR ADDITION TO ANY SURVEY DRAWING, DESIGN, SPECIFICATION, PLAN OR REPORT IS A VIOLATION OF SECTION 7209, PROVISION 2 OF THE NEW YORK STATE EDUCATION LAW.

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 NEW YORK ENVIRONMENTAL CONSERVATION LAW.

STATE OF NEW YORK
CHRISTOPHER JOHN SCOTT
No. 050708
LICENSED LAND SURVEYOR

TRUE NORTH AT THE 78°35' MERIDIAN OF WEST LONGITUDE



ENVIRONMENTAL EASEMENT DESCRIPTION FOR BCP SITE No. C915199I

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOTS 18, 19, AND 20 OF THE OGDEN GORE TRACT, BEING BCP SITE NUMBER C915199I, AS SHOWN ON A MAP OF "BUSINESS PARK PHASE III", PREPARED BY WENDEL, JUNE 2012, PROJECT NUMBER 411107, BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

COMMENCING AT THE INTERSECTION OF THE WESTERLY HIGHWAY BOUNDARY OF THE HAMBURG TURNPIKE (ALSO KNOWN AS STATE ROUTE NO. 5) AS APPROPRIATED BY NEW YORK STATE DEPARTMENT OF PUBLIC WORKS, MAP 1, PARCEL 1 AND AS RECORDED IN THE ERIE COUNTY CLERK'S OFFICE IN LIBER 5650 OF DEEDS, PAGE 404, AND THE MUNICIPAL BOUNDARY LINE BETWEEN THE CITY OF LACKAWANNA (TO THE NORTH) AND THE TOWN OF HAMBURG (TO THE SOUTH), SAID POINT ALSO BEING A POINT ON THE NORTHERLY BOUNDARY OF LANDS CONVEYED TO THE SOUTH BUFFALO RAILWAY COMPANY BY DEED RECORDED IN THE ERIE COUNTY CLERK'S OFFICE IN LIBER 10119 OF DEEDS AT PAGE 131;

THENCE N 22°-36'-14" W, A DISTANCE OF 2158.13 FEET TO THE SOUTHEAST CORNER OF BUSINESS PARK PHASE III PARCEL "B"; AS SHOWN ON SAID MAP PREPARED BY WENDEL;

THENCE N 18°-20'-36" W, ALONG THE EASTERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B", A DISTANCE OF 2549.24 FEET TO THE POINT OF BEGINNING, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BCP SITE NUMBER C915199G;

THENCE ALONG THE NORTH LINE OF BCP SITE NUMBER C915199G, S 71°-41'-32" W, A DISTANCE OF 180.00 FEET TO A POINT;

THENCE, N 48°-01'-09" W, A DISTANCE OF 180.00 FEET TO THE SOUTHEASTERLY CORNER OF BCP SITE NUMBER C915199H;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199H, N 18°-20'-36" W, A DISTANCE OF 250.00 FEET TO THE NORTHEASTERLY CORNER OF BCP SITE NUMBER C915199H,

THENCE ALONG THE NORTH LINE OF BCP SITE NUMBER C915199H, S 71°-41'-32" W, A DISTANCE OF 1024.00 FEET TO THE NORTHWEST CORNER OF SAID BCP SITE NUMBER C915199H, SAID POINT ALSO BEING ON THE EAST LINE OF BCP SITE NUMBER C915199J;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199J, THE FOLLOWING 6 COURSES:
1. N 08°-35'-16" W, A DISTANCE OF 55.15 FEET TO POINT;
2. N 03°-06'-09" E, A DISTANCE OF 80.16 FEET TO POINT;
3. N 02°-18'-54" E, A DISTANCE OF 54.59 FEET TO POINT;
4. N 06°-52'-20" E, A DISTANCE OF 50.18 FEET TO POINT;
5. N 10°-26'-06" E, A DISTANCE OF 115.41 FEET TO POINT;
6. N 12°-29'-54" E, A DISTANCE OF 90.89 FEET TO THE SOUTH LINE OF BCP SITE NUMBER C915199J;

THENCE ALONG THE SOUTHERLY LINE OF BCP SITE NUMBER C915199J, N 71°-01'-10" E, A DISTANCE OF 1119.97 FEET TO THE EAST LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B";

THENCE ALONG THE EASTERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B", S 18°-20'-36" E A DISTANCE OF 826.96 FEET TO THE POINT OR PLACE OF BEGINNING, CONTAINING 13.97 ACRES OF LAND, MORE OR LESS.

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

PREPARED BY THE CONSULTANT

wendel
375 ESSJAY ROAD, SUITE 200
WILLIAMSVILLE, NY 14221
www.wendelcompanies.com
p:716.688.0766 f:716.625.8825

MAP OF
1951 HAMBURG TURNPIKE
BCA BOUNDARIES & PLANNED SUB-PARCELS BROWNFIELD CLEAN-UP PROGRAM IN BUSINESS PARK PHASE III
TO
THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
SITUATE IN PARTS OF LOTS 18, 19 & 20 OF THE OGDEN GORE TRACT
TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY
CITY OF LACKAWANNA, COUNTY OF ERIE, STATE OF NEW YORK
T.M.#: PART OF 141.11-1-1.111

200' 100' 50' 0' 200' 400'
1 inch = 200 Feet
1:2400

I HEREBY CERTIFY TO THE PEOPLE OF THE STATE OF NEW YORK, ACTING THROUGH THEIR COMMISSIONER OF THE DEPARTMENT OF ENVIRONMENTAL CONSERVATION AND CHICAGO TITLE INSURANCE COMPANY THAT THIS IS AN ACCURATE SURVEY MAP PREPARED UNDER MY DIRECTION, FROM AN ACTUAL SURVEY, PERFORMED IN ACCORDANCE TO THE STANDARDS AND PROCEDURES ADOPTED BY THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION, SEPTEMBER 14, 2012 FIELD SURVEY COMPLETED JUNE 2012.

CHRISTOPHER J. SCOTT, LAND SURVEYOR #050708 — DATE: 8/6/18

WENDEL PROJECT NUMBER: 411107
DRAWING NAME: PH3-9 C915199I.DWG

SHEET 10 of 11

CHECKED BY: CJS

MAP NUMBER BCP SITE No. C915199I

APPENDIX B

DIGITAL COPY OF FER

APPENDIX C

ENVIRONMENTAL EASEMENT

ENVIRONMENTAL EASEMENT DESCRIPTION
FOR BCP SITE No. C915199I

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOTS 18, 19, AND 20 OF THE OGDEN GORE TRACT, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANIES SURVEY, BEING BCP SITE NUMBER C915199I, AS SHOWN ON A MAP OF "BUSINESS PARK PHASE III", PREPARED BY WENDEL, JUNE 2012, PROJECT NUMBER 411107, BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS FOLLOWS:

COMMENCING AT THE INTERSECTION OF THE WESTERLY HIGHWAY BOUNDARY OF THE HAMBURG TURNPIKE (ALSO KNOWN AS STATE ROUTE NO. 5) AS APPROPRIATED BY NEW YORK STATE DEPARTMENT OF PUBLIC WORKS, MAP 1, PARCEL 1 AND AS RECORDED IN THE ERIE COUNTY CLERK'S OFFICE IN LIBER 5650 OF DEEDS, PAGE 404, AND THE MUNICIPAL BOUNDARY LINE BETWEEN THE CITY OF LACKAWANNA (TO THE NORTH) AND THE TOWN OF HAMBURG (TO THE SOUTH), SAID POINT ALSO BEING A POINT ON THE NORTHERLY BOUNDARY OF LANDS CONVEYED TO THE SOUTH BUFFALO RAILWAY COMPANY BY DEED RECORDED IN THE ERIE COUNTY CLERK'S OFFICE IN LIBER 10119 OF DEEDS AT PAGE 131;

THENCE N 22°-36'-14" W, A DISTANCE OF 2158.13 FEET TO THE SOUTHEAST CORNER OF BUSINESS PARK PHASE III PARCEL "B"; AS SHOWN ON SAID MAP PREPARED BY WENDEL;

THENCE N 18°-20'-36" W, ALONG THE EASTERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B", A DISTANCE OF 2549.24 FEET TO THE POINT OF BEGINNING, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BCP SITE NUMBER C915199G; CORNER OF BCP SITE NUMBER C915199H;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199H,
N 18°-20'-36" W, A DISTANCE OF 250.00 FEET TO THE NORTHEASTERLY CORNER OF BCP SITE NUMBER C915199H,

THENCE ALONG THE NORTH LINE OF BCP SITE NUMBER C915199H,
S 71°-41'-32" W, A DISTANCE OF 1024.00 FEET TO THE NORTHWEST CORNER OF SAID BCP SITE NUMBER C915199H, SAID POINT ALSO BEING ON THE EAST LINE OF BCP SITE NUMBER C915199J;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199J, THE FOLLOWING 6 COURSES:
1. N 08°-35'-16" W, A DISTANCE OF 55.15 FEET TO POINT;
2. N 03°-06'-09" E, A DISTANCE OF 80.16 FEET TO POINT;
3. N 02°-18'-54" E, A DISTANCE OF 54.59 FEET TO POINT;
4. N 06°-52'-20" E, A DISTANCE OF 50.18 FEET TO POINT;

5. N 10°-26'-06” E, A DISTANCE OF 115.41 FEET TO POINT;
6. N 12°-29'-54” E, A DISTANCE OF 90.89 FEET TO THE SOUTH LINE OF BCP SITE NUMBER C915199J;

THENCE ALONG THE SOUTHERLY LINE OF BCP SITE NUMBER C915199J, N 71°-01'-10” E, A DISTANCE OF 1119.97 FEET TO THE EAST LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B";

THENCE ALONG THE EASTERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B", S 18°-20'-36” E A DISTANCE OF 826.96 FEET TO THE POINT OR PLACE OF BEGINNING, CONTAINING 13.97 ACRES OF LAND, MORE OR LESS.

HSE

Harter Secrest & Emery LLP

ATTORNEYS AND COUNSELORS

WWW.HSELAW.COM

August 15, 2014

Mr. Benjamin Conlon
New York State Department of Environmental Conservation
Office of the General Counsel, 14th floor
625 Broadway
Albany, New York 12233-1010

Re: Tecumseh Redevelopment Inc. Business Park III
2303 Hamburg Turnpike, Hamburg, New York
Recorded Environmental Easement Package for
Index No.: B9-0696-05-06(C); NYSDEC Site Nos. C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, C915199J

Dear Mr. Conlon:

With regard to the above-captioned matter, enclosed herewith please find the following:

1. Copy of the Environmental Easement recorded with the Erie County Clerk's Office on July 15, 2014 in Liber 11266 of Deeds at page 5467.

2. Affidavit of Service by Mail of the Municipal Notice, together with copies of the cover letter and enclosures sent to the City of Lackawanna and County of Erie and certified mail return receipts as exhibits attached thereto.

3. Affidavit of Service by Mail to parties identified as having an interest in the property, as set forth in Schedule "B" of the Title Commitment, together with copies of the notice delivered to such parties and certified mail return receipts as exhibits attached thereto.

Please do not hesitate to contact me should you have any questions or require anything further.

Very truly yours,

Harter Secrest & Emery LLP

Michael L. Nisengard

DIRECT DIAL: 716.844.3715
E-MAIL: MNISENGARD@HSELAW.COM

MLN:lks
Enclosures

cc: Tom Forbes (via email)
Patrick Foster, Esq. (via email)
Marc A. Romanowski, Esq. (via email)

ERIE COUNTY CLERK'S OFFICE

County Clerk's Recording Page

Return to:
BOX 29

Party 1:
TECUMSEH REDEVELOPMENT INC

Party 2:
NEW YORK STATE DEPT OF
ENVIRONMENTAL CONSERVATION

Book Type: D Book: 11266 Page: 5467
Page Count: 13
Doc Type: EASEMENT/RTWY
Rec Date: 07/15/2014
Rec Time: 09:21:59 AM
Control #: 2014137592
UserID: Donna
Trans #: 14107868
Document Sequence Number
TT2013021928

Consideration Amount: 1.00

Recording Fees:

RECORDING	$85.00
COE CO $1 RET	$1.00
COE STATE $14.25 GEN	$14.25
COE STATE $4.75 RM	$4.75
TP584	$10.00

BASIC MT	$0.00
SONYMA MT	$0.00
ADDL MT/NFTA	$0.00
SP MT/M-RAIL	$0.00
NY STATE TT	$0.00
ROAD FUND TT	$0.00

Total: $115.00

STATE OF NEW YORK
ERIE COUNTY CLERK'S OFFICE

WARNING – THIS SHEET CONSTITUTES THE CLERK'S ENDORSEMENT REQUIRED BY SECTION 319&316-a (5) OF THE REAL PROPERTY LAW OF THE STATE OF NEW YORK. DO NOT DETACH. THIS IS NOT A BILL.

Christopher L. Jacobs
County Clerk

Box 29

ENVIRONMENTAL EASEMENT GRANTED PURSUANT TO ARTICLE 71, TITLE 36 OF THE NEW YORK STATE ENVIRONMENTAL CONSERVATION LAW

THIS INDENTURE made this 26th day of June, 2014 between Owner(s) Tecumseh Redevelopment Inc., having an office at 4020 Kinross Lakes Parkway, County of Summit, State of Ohio (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 2303 Hamburg Turnpike in the City of Lackawanna, County of Erie and State of New York, known and designated on the tax map of the County Clerk of Erie as tax map parcel numbers: Section 141.11 Block 1 Lot 50, being a portion of that certain plot, piece or parcel of land conveyed to Grantor by deed dated May 6, 2003 and recorded in the Erie County Clerk's Office in Liber 11040 and Page 8953. The property subject to this Environmental Easement (the "Controlled Property") comprises approximately 105.18 +/- acres, and is hereinafter more fully described in the Land Title Survey, which includes parcels recognized under Brownfield Cleanup Agreement Amendments dated August 22, 2012 ("Sites"), dated September 14, 2012, field survey completed June 12, 2012 and prepared by Wendel, 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

137592 2P-LKW 7/8/12

NOW THEREFORE, in consideration of the mutual covenants contained herein and the terms and conditions of Brownfield Cleanup Agreement Index Number: B9-0696-05-06(C), 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)

In addition, that part of the Controlled Property located on that certain portion of BCP Site No. C915199C, as such portion is set forth in and attached hereto as Schedule B, shall not be developed with any enclosed structure or building that could provide temporary or permanent human occupancy.

(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 Erie 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 Site within the Controlled Property on or about which the violation pertains.

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 Numbers: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, and C915199J

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.

[10/12]

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.

IN WITNESS WHEREOF, Grantor has caused this instrument to be signed in its name.

Grantor: Tecumseh Redevelopment Inc.

By: Keith A. Nagel

Print Name: Keith A. Nagel

Title: VP - Envir. Affairs & Real Estate Date: May 29, 2014

Grantor's Acknowledgment

STATE OF ~~NEW YORK~~ Ohio)
) ss:
COUNTY OF Summit)

On the 29th day of May, in the year 2014, before me, the undersigned, personally appeared Keith Nagel, 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.

Susan E. Dick
Notary Public - State of ~~New York~~ Ohio

Commission expires:
Nov. 6, 2017
Susan E. Dick

NOTARIAL SEAL
STATE OF OHIO

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: _____
Robert W. Schick, Director
Division of Environmental Remediation

Grantee's Acknowledgment

STATE OF NEW YORK)
) ss:
COUNTY OF ALBANY)

On the 26th day of June, in the year 2014 before me, the undersigned, personally appeared Robert W. Schick, 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

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 2016

SCHEDULE "A" PROPERTY DESCRIPTION

Parcel "A"

ALL THAT TRACT OR PARCEL OF LAND situate in the City of Lackawanna, County of Erie and State of New York, being part of Lots 15, 16 and 17 of the Ogden Gore Tract and part of Lot 23, Township 10, Range 8 of the Buffalo Creek Reservation and more particularly bounded and described as follows:

COMMENCING at the intersection of the westerly highway boundary of the Hamburg Turnpike (also known as State Route No. 5) as appropriated by the People of the State of New York as shown on Map No. 1, Parcel 1 and recorded in the Erie County Clerk's Office in Liber 5650 of Deeds at page 404 and the municipal boundary line between the City of Lackawanna (to the north) and the Town of Hamburg (to the south). Said point also being in the northerly line of lands conveyed to the South Buffalo Railway Company by deed recorded in the Erie County Clerk's Office in Liber 10119 of Deeds at page 131; thence westerly along the municipal boundary line and the northerly line of said South Buffalo Railway Company's land a distance of 507.02 feet to a point; thence northwesterly continuing along said South Buffalo Rail Company's land, a distance of 386.48 feet to the principal point of beginning; running thence northwesterly and continuing along said South Buffalo Railway Company's land, a distance of 1834.83 feet to a point to an angle point therein; thence southwesterly and continuing along said South Buffalo Railway Company's land, a distance of 100.14 feet to the approximate center line of an improved access road; thence northwesterly along the approximate center line of said road N 24° 58' 39" W, a distance of 310.20 feet to the point of curvature of a non-tangent curve, concave to the east, having a radius of 512.16 feet, a central angle of 50° 17' 25" and a chord of 435.25 feet bearing N 00° 30' 26" W; thence northwesterly along said curve, curving to the right, a distance of 449.54 feet to a point of tangency; thence northeasterly continuing along said road N 25° 18' 46" E a distance of 288.35 feet to the point of curvature of a non-tangent curve, concave to the west, having a radius of 706.88 feet, a central angle of 41° 48' 30" and a chord of 504.43 feet bearing N 08° 08' 26" E; thence northeasterly along said curve, curving to the left, a distance of 515.80 feet to a point of tangency; thence northwesterly continuing along said road N 18° 37' 00" W, a distance of 107.01 feet to a point approximately 25 feet south from the existing southerly top of high bank of Smokes Creek; thence easterly and southerly continuing, approximately 25 feet south from the existing southerly top of high bank of Smokes Creek the following 6 courses and distances: N 82° 08' 06" E, a distance of 87.56 feet; S 46° 24' 39" E, a distance of 578.56 feet; S 44° 24' 55" E, a distance of 252.36 feet; S 41° 49' 05" E, a distance of 663.40 feet; S 64° 08' 06" E, a distance of 154.89 feet; N 80° 39' 39" E, a distance of 228.31 feet to the point of curvature of a tangent curve, concave to the west, having a radius of 518.00 feet; thence southwesterly along said curve, curving to the right, a distance of 168.84 feet to a point of tangency; thence S 03° 25' 27" E a distance of 1284.41 feet to the principal point of beginning, containing 51.40 acres of land, more or less.

Parcel "B"

ALL THAT TRACT OR PARCEL OF LAND situate in the City of Lackawanna, County of Erie and State of New York being part of Lots Nos. 18, 19 and 20 of the Ogden Gore Tract and part of Lot No. 24, Township 10, Range 8 of the Buffalo Creek Reservation, bounded and described as follows:

BEGINNING at the southwest corner of lands conveyed to Gateway Trade Center Inc. by deed recorded in the Erie County Clerk's Office in Liber 10886 of Deeds at page 1064; running thence northerly along the southerly line of said lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid, a distance of 930.64 feet to a point therein; thence S 18° 20' 36" E, a distance of 966.47 feet to a point in the northeast corner of lands conveyed to Welded Tube USA, LLC by deed recorded in the Erie County Clerk's Office in Liber 11232 at pages 2531 and 2695; running thence S 71° 41' 32" W, a distance of 180.00 feet to a point, thence N 48° 01' 09" W, a distance of 180.00 feet to a point, thence N 18° 20' 36" W, a distance of 250.00 feet to a point, thence S 71° 41' 32" W, a distance of 1024.00 feet to a point in the approximate centerline of railroad tracks:, Thence along the approximate centerline of said railroad tracks the following 7 courses and distances:

S 12° 54' 26" E, a distance of 95.00 feet;

S 18° 20' 36" E, a distance of 155.42 feet;

S 18° 20' 36" E, a distance of 550.00 feet;

S 20° 21' 28" E, a distance of 138.87 feet;

S 22° 56' 38" E, a distance of 120.00 feet;

S 26° 40' 17" E, a distance of 130.00 feet;

S 27° 51' 58" E, a distance of 325.00 feet to a point;

Thence N 82° 08' 06" E, a distance of 124.50 feet to a point;

Thence S 48° 09' 58" E, a distance of 113.54 feet to a point;

Thence N 71° 39' 24" E, a distance of 1036.13 feet to the southeast corner of said lands conveyed to Welded Tube USA, LLC.;

Thence S 18° 20' 36" E, a distance of 1327.70 feet to a point, approximately 25 feet north from the existing northerly top of the high bank of Smokes Creek; thence westerly and northerly approximately 25 feet north from the existing northerly top of the high bank of said Smokes Creek, the following 8 courses and distances:

S 48° 54' 49" W, a distance of 140.81 feet;

S 32° 40' 10" W, a distance of 122.80 feet;

S 78° 47' 59" W, a distance of 128.86 feet;

N 49° 35' 08" W, a distance of 112.15 feet;

N 39° 56' 33" W, a distance of 635.45 feet;

N 44° 32' 31" W, a distance of 243.09 feet;

[10/12]

N 48° 25' 21" W, a distance of 710.19 feet;

S 82° 08' 06" W, a distance of 169.65 feet to the approximate center line of an improved access road; thence northerly along the approximate center line of said improved access road, the following 11 courses and distances:

N 18° 37' 00" W, a distance of 43.20 feet;

N 29° 52' 05" W, a distance of 465.91 feet;

N 18° 10' 50" W, a distance of 270.79 feet;

N 24° 11' 01" W, a distance of 362.77 feet;

N 26° 06' 35" W, a distance of 243.92 feet;

N 28° 29' 29" W, a distance of 228.39 feet;

N 23° 10' 20" W, a distance of 205.04 feet;

N 18° 20' 44" W, a distance of 542.77 feet;

N 10° 35' 36" W, a distance of 279.16 feet;

N 79° 52' 42" E, a distance of 202.46 feet;

N 68° 32' 54" E, a distance of 326.23 feet to a point in the westerly line of lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid; thence southerly along the westerly line of said lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid, a distance of 528.60 feet to the southwest corner thereof and the principal point of beginning, containing 53.78 acres of land, more or less.

SCHEDULE "B" DESCRIPTION FOR THE EXCEPTION OF THE AREA OF SUSPECTED SUBSURFACE ACM

COMMENCING AT THE SOUTHWEST CORNER OF THE ENVIRONMENTAL EASEMENT BUSINESS PARK PHASE III, PARCEL "A";

THENCE N 43°-41"-08" E, A DISTANCE OF 240.76 FEET TO THE POINT OF BEGINNING;

THENCE N 18°-42'-32" W, A DISTANCE OF 81.55 FEET TO A POINT;

THENCE N 71°-17'-28" E, A DISTANCE OF 673.28 FEET TO A POINT;

THENCE S 18°-42'-32" E, A DISTANCE OF 81.55 FEET TO A POINT;

THENCE S 71°-17'-28" W, A DISTANCE OF 673.28 FEET TO THE POINT OF BEGINNING.

CONTAINING 1.26 ACRES OF LAND, MORE OR LESS.

AFFIDAVIT OF SERVICE BY MAIL

STATE OF NEW YORK)
COUNTY OF ERIE) ss:

Michael L. Nisengard, being duly sworn, deposes and says: I am an attorney at the law firm of Harter Secrest & Emery LLP, Twelve Fountain Plaza, Suite 400, Buffalo, NY 14202. On the 18th day of July, 2014, I mailed by certified mail with return receipt requested, a copy of the attached Notice to the City of Lackawanna and County of Erie, such Notice enclosing a copy of the Environmental Easement, all as attached hereto as Exhibit "A" by depositing same enclosed in a postpaid properly addressed wrapper via Certified Mail, Return-Receipt Requested in a post office under the exclusive care and custody of the United States Postal Service within the State of New York. Attached hereto as Exhibit "B" are copies of the certified mail receipts.

Michael L. Nisengard

Sworn to before me on this
17th day of August 2014.

Notary Public

LISA K. SCHWEICKERT
Notary Public, State of New York
Qualified in Wyoming County
Commission Expires June 7, 20[illegible]

EXHIBIT A

Harter Secrest & Emery LLP
ATTORNEYS AND COUNSELORS
WWW.HSELAW.COM

July 17, 2014

City of Lackawanna
714 Ridge Road
Lackawanna New York, 14218

County Executive, County of Erie
Edward A. Rath County Office Building
95 Franklin Street, 16th Floor
Buffalo, New York 14202

Re: Environmental Easement

Dear Sir or Madam:

Attached please find a copy of an environmental easement granted to the New York State Department of Environmental Conservation ("DEC") by Tecumseh Redevelopment Inc. for a portion of the property located at 2303 Hamburg Turnpike, Hamburg, NY, and including DEC Site Nos: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, and C915199J (collectively, the "Sites"). This environmental easement has been filed in the Erie County Clerk's Office on July 15, 2014 in Liber 11266 of Deeds at page 5467.

The Sites are being remediated under the oversight of the New York State Department of Environmental Conservation (the "DEC") under the Brownfield Cleanup Program. The Sites were historically used for industrial operations. Remaining environmental contamination remediation at the Sites will be managed under a DEC-approved Site Management Plan, which requires, among other items described below, the recording of an Environmental Easement restricting future use of the Sites.

This Environmental Easement restricts future use of the above-referenced property to restricted commercial or industrial uses. It also requires compliance with a Site Management Plan, a copy of which is on file with the DEC. The Site Management Plan, which is incorporated into the Environmental Easement, requires maintenance of engineered controls to isolate remaining contaminated soils, monitoring and maintenance of on-site wells, and notices to DEC in advance of certain listed activities. Any approved activity must be done in accordance with the Site Management Plan. DEC approval is also required prior to any groundwater use.

Article 71, Section 71-3607 of the New York State Environmental Conservation Law requires that:

1. Whenever the department is granted an environmental easement, it shall provide each affected local government with a copy of such easement and shall also provide a copy of any documents modifying or terminating such environmental easement.

TWELVE FOUNTAIN PLAZA, SUITE 400 BUFFALO, NY 14202-2293 PHONE: 716.853.1616 FAX: 716.853.1617
ROCHESTER, NY • BUFFALO, NY • ALBANY, NY • CORNING, NY

2. Whenever an affected local government receives an application for a building permit or any other application affecting land use or development of land that is subject to an environmental easement and that may relate to or impact such easement, the affected local government shall notify the department and refer such application to the department. The department shall evaluate whether the application is consistent with the environmental easement and shall notify the affected local government of its determination in a timely fashion, considering the time frame for the local government's review of the application. The affected local government shall not approve the application until it receives approval from the department.

An electronic version of every environmental easement that has been accepted by this DEC is available to the public at: http://www.dec.ny.gov/cfmx/extapps/derfoil/index.cfm?pageid. If you have any questions or comments regarding this matter, please do not hesitate to contact me.

Very truly yours,
Harter Secrest & Emery LLP

Michael L. Nisengard
Associate
DIRECT DIAL: (716) 844-3715
E-MAIL: MNISENGARD@HSELAW.COM

MLN:dmm

County: Erie Site Nos: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, and C915199J
Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

FILED
JUL 15 2014
ERIE COUNTY CLERK'S OFFICE

ENVIRONMENTAL EASEMENT GRANTED PURSUANT TO ARTICLE 71, TITLE 36 OF THE NEW YORK STATE ENVIRONMENTAL CONSERVATION LAW

THIS INDENTURE made this 26th day of June, 2014 between Owner(s) Tecumseh Redevelopment Inc., having an office at 4020 Kinross Lakes Parkway, County of Summit, State of Ohio (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 2303 Hamburg Turnpike in the City of Lackawanna, County of Erie and State of New York, known and designated on the tax map of the County Clerk of Erie as tax map parcel numbers: Section 141.11 Block 1 Lot 50, being a portion of that certain plot, piece or parcel of land conveyed to Grantor by deed dated May 6, 2003 and recorded in the Erie County Clerk's Office in Liber 11040 and Page 8953. The property subject to this Environmental Easement (the "Controlled Property") comprises approximately 105.18 +/- acres, and is hereinafter more fully described in the Land Title Survey, which includes parcels recognized under Brownfield Cleanup Agreement Amendments dated August 22, 2012 ("Sites"), dated September 14, 2012, field survey completed June 12, 2012 and prepared by Wendel, 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 Brownfield Cleanup Agreement Index Number: B9-0696-05-06(C), 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)

In addition, that part of the Controlled Property located on that certain portion of BCP Site No. C915199C, as such portion is set forth in and attached hereto as Schedule B, shall not be developed with any enclosed structure or building that could provide temporary or permanent human occupancy.

(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 Erie 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 Site within the Controlled Property on or about which the violation pertains.

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 Numbers: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, and C915199J

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.

[10/12]

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.

IN WITNESS WHEREOF, Grantor has caused this instrument to be signed in its name.

Grantor: Tecumseh Redevelopment Inc.

By: Keith A. Nagel

Print Name: Keith A. Nagel

Title: VP - Envir. Affairs & Real Estate Date: May 21, 2014

Grantor's Acknowledgment

STATE OF ~~NEW YORK~~ Ohio)
) ss:
COUNTY OF Summit)

On the 29th day of May, in the year 2014, before me, the undersigned, personally appeared Keith Nigel, 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.

Susan E. Dick
Notary Public - State of ~~New York~~ Ohio

Commission expires:
Nov. 6, 2017

NOTARIAL SEAL
STATE OF OHIO

[10/12]

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: _____
Robert W. Schick, Director
Division of Environmental Remediation

Grantee's Acknowledgment

STATE OF NEW YORK)
) ss:
COUNTY OF ALBANY)

On the 26th day of June, in the year 2014 before me, the undersigned, personally appeared Robert W. Schick, 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

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 2018

SCHEDULE "A" PROPERTY DESCRIPTION

Parcel "A"

ALL THAT TRACT OR PARCEL OF LAND situate in the City of Lackawanna, County of Erie and State of New York, being part of Lots 15, 16 and 17 of the Ogden Gore Tract and part of Lot 23, Township 10, Range 8 of the Buffalo Creek Reservation and more particularly bounded and described as follows:

COMMENCING at the intersection of the westerly highway boundary of the Hamburg Turnpike (also known as State Route No. 5) as appropriated by the People of the State of New York as shown on Map No. 1, Parcel 1 and recorded in the Erie County Clerk's Office in Liber 5650 of Deeds at page 404 and the municipal boundary line between the City of Lackawanna (to the north) and the Town of Hamburg (to the south). Said point also being in the northerly line of lands conveyed to the South Buffalo Railway Company by deed recorded in the Erie County Clerk's Office in Liber 10119 of Deeds at page 131; thence westerly along the municipal boundary line and the northerly line of said South Buffalo Railway Company's land a distance of 507.02 feet to a point; thence northwesterly continuing along said South Buffalo Rail Company's land, a distance of 386.48 feet to the principal point of beginning; running thence northwesterly and continuing along said South Buffalo Railway Company's land, a distance of 1834.83 feet to a point to an angle point therein; thence southwesterly and continuing along said South Buffalo Railway Company's land, a distance of 100.14 feet to the approximate center line of an improved access road; thence northwesterly along the approximate center line of said road N 24° 58' 39" W, a distance of 310.20 feet to the point of curvature of a non-tangent curve, concave to the east, having a radius of 512.16 feet, a central angle of 50° 17' 25" and a chord of 435.25 feet bearing N 00° 30' 26" W; thence northwesterly along said curve, curving to the right, a distance of 449.54 feet to a point of tangency; thence northeasterly continuing along said road N 25° 18' 46" E a distance of 288.35 feet to the point of curvature of a non-tangent curve, concave to the west, having a radius of 706.88 feet, a central angle of 41° 48' 30" and a chord of 504.43 feet bearing N 08° 08' 26" E; thence northeasterly along said curve, curving to the left, a distance of 515.80 feet to a point of tangency; thence northwesterly continuing along said road N 18° 37' 00" W, a distance of 107.01 feet to a point approximately 25 feet south from the existing southerly top of high bank of Smokes Creek; thence easterly and southerly continuing, approximately 25 feet south from the existing southerly top of high bank of Smokes Creek the following 6 courses and distances: N 82° 08' 06" E, a distance of 87.56 feet; S 46° 24' 39" E, a distance of 578.56 feet; S 44° 24' 55" E, a distance of 252.36 feet; S 41° 49' 05" E, a distance of 663.40 feet; S 64° 08' 06" E, a distance of 154.89 feet; N 80° 39' 39" E, a distance of 228.31 feet to the point of curvature of a tangent curve, concave to the west, having a radius of 518.00 feet; thence southwesterly along said curve, curving to the right, a distance of 168.84 feet to a point of tangency; thence S 03° 25' 27" E a distance of 1284.41 feet to the principal point of beginning, containing 51.40 acres of land, more or less.

Parcel "B"

ALL THAT TRACT OR PARCEL OF LAND situate in the City of Lackawanna, County of Erie and State of New York being part of Lots Nos. 18, 19 and 20 of the Ogden Gore Tract and part of Lot No. 24, Township 10, Range 8 of the Buffalo Creek Reservation, bounded and described as follows:

BEGINNING at the southwest corner of lands conveyed to Gateway Trade Center Inc. by deed recorded in the Erie County Clerk's Office in Liber 10886 of Deeds at page 1064; running thence northerly along the southerly line of said lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid, a distance of 930.64 feet to a point therein; thence S 18° 20' 36" E, a distance of 966.47 feet to a point in the northeast corner of lands conveyed to Welded Tube USA, LLC by deed recorded in the Erie County Clerk's Office in Liber 11232 at pages 2531 and 2695; running thence S 71° 41' 32" W, a distance of 180.00 feet to a point, thence N 48° 01' 09" W, a distance of 180.00 feet to a point, thence N 18° 20' 36" W, a distance of 250.00 feet to a point, thence S 71° 41' 32" W, a distance of 1024.00 feet to a point in the approximate centerline of railroad tracks:, Thence along the approximate centerline of said railroad tracks the following 7 courses and distances:

S 12° 54' 26" E, a distance of 95.00 feet;

S 18° 20' 36" E, a distance of 155.42 feet;

S 18° 20' 36" E, a distance of 550.00 feet;

S 20° 21' 28" E, a distance of 138.87 feet;

S 22° 56' 38" E, a distance of 120.00 feet;

S 26° 40' 17" E, a distance of 130.00 feet;

S 27° 51' 58" E, a distance of 325.00 feet to a point;

Thence N 82° 08' 06" E, a distance of 124.50 feet to a point;

Thence S 48° 09' 58" E, a distance of 113.54 feet to a point;

Thence N 71° 39' 24" E, a distance of 1036.13 feet to the southeast corner of said lands conveyed to Welded Tube USA, LLC.;

Thence S 18° 20' 36" E, a distance of 1327.70 feet to a point, approximately 25 feet north from the existing northerly top of the high bank of Smokes Creek; thence westerly and northerly approximately 25 feet north from the existing northerly top of the high bank of said Smokes Creek, the following 8 courses and distances:

S 48° 54' 49" W, a distance of 140.81 feet;

S 32° 40' 10" W, a distance of 122.80 feet;

S 78° 47' 59" W, a distance of 128.86 feet;

N 49° 35' 08" W, a distance of 112.15 feet;

N 39° 56' 33" W, a distance of 635.45 feet;

N 44° 32' 31" W, a distance of 243.09 feet;

N 48° 25' 21" W, a distance of 710.19 feet;

S 82° 08' 06" W, a distance of 169.65 feet to the approximate center line of an improved access road; thence northerly along the approximate center line of said improved access road, the following 11 courses and distances:

N 18° 37' 00" W, a distance of 43.20 feet;

N 29° 52' 05" W, a distance of 465.91 feet;

N 18° 10' 50" W, a distance of 270.79 feet;

N 24° 11' 01" W, a distance of 362.77 feet;

N 26° 06' 35" W, a distance of 243.92 feet;

N 28° 29' 29" W, a distance of 228.39 feet;

N 23° 10' 20" W, a distance of 205.04 feet;

N 18° 20' 44" W, a distance of 542.77 feet;

N 10° 35' 36" W, a distance of 279.16 feet;

N 79° 52' 42" E, a distance of 202.46 feet;

N 68° 32' 54" E, a distance of 326.23 feet to a point in the westerly line of lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid; thence southerly along the westerly line of said lands so conveyed to Gateway Trade Center, Inc. by deed aforesaid, a distance of 528.60 feet to the southwest corner thereof and the principal point of beginning, containing 53.78 acres of land, more or less.

SCHEDULE "B" DESCRIPTION FOR THE EXCEPTION OF THE AREA OF SUSPECTED SUBSURFACE ACM

COMMENCING AT THE SOUTHWEST CORNER OF THE ENVIRONMENTAL EASEMENT BUSINESS PARK PHASE III, PARCEL "A";

THENCE N 43°-41"-08" E, A DISTANCE OF 240.76 FEET TO THE POINT OF BEGINNING;

THENCE N 18°-42'-32" W, A DISTANCE OF 81.55 FEET TO A POINT;

THENCE N 71°-17'-28" E, A DISTANCE OF 673.28 FEET TO A POINT;

THENCE S 18°-42'-32" E, A DISTANCE OF 81.55 FEET TO A POINT;

THENCE S 71°-17'-28" W, A DISTANCE OF 673.28 FEET TO THE POINT OF BEGINNING.

CONTAINING 1.26 ACRES OF LAND, MORE OR LESS.

TP-584 (4/13)

New York State Department of Taxation and Finance

Combined Real Estate Transfer Tax Return, Credit Line Mortgage Certificate, and Certification of Exemption from the Payment of Estimated Personal Income Tax

Recording office time stamp

See Form TP-584-I, Instructions for Form TP-584, before completing this form. Print or type.

Schedule A – Information relating to conveyance

Grantor/Transferor

- ☐ Individual
- ☒ Corporation
- ☐ Partnership
- ☐ Estate/Trust
- ☐ Single member LLC
- ☐ Other

Name *(if individual, last, first, middle initial)* (☐ *check if more than one grantor*): Tecumseh Redevelopment, Inc.

Social security number:

Mailing address: 4020 Kinross Lakes Parkway

Social security number:

City: Richfield | State: OH | ZIP code: 44286

Federal EIN: 01-0649791

Single member's name if grantor is a single member LLC *(see instructions)*:

Single member EIN or SSN:

Grantee/Transferee

- ☐ Individual
- ☐ Corporation
- ☐ Partnership
- ☐ Estate/Trust
- ☐ Single member LLC
- ☒ Other

Name *(if individual, last, first, middle initial)* (☐ *check if more than one grantee*): The People of the State of New York, acting through their Commissioner of the Department of Environmental Conservation

Social security number:

Mailing address: 625 Broadway

Social security number:

City: Albany | State: NY | ZIP code: 12233

Federal EIN: 14-6013200

Single member's name if grantee is a single member LLC *(see instructions)*:

Single member EIN or SSN:

Location and description of property conveyed

Tax map designation – Section, block & lot *(include dots and dashes)*	SWIS code (six digits)	Street address	City, town, or village	County
141.11-1-50	140900	2303 Hamburg Tumpike	Lackawanna	Erie

Type of property conveyed *(check applicable box)*

1 ☐ One- to three-family house
2 ☐ Residential cooperative
3 ☐ Residential condominium
4 ☐ Vacant land
5 ☒ Commercial/Industrial
6 ☐ Apartment building
7 ☐ Office building
8 ☐ Other _____

Date of conveyance: 06 | 26 | 2014 (month | day | year)

Percentage of real property conveyed which is residential real property 0 % *(see instructions)*

Condition of conveyance *(check all that apply)*

a. ☐ Conveyance of fee interest
b. ☐ Acquisition of a controlling interest (state percentage acquired _____ %)
c. ☐ Transfer of a controlling interest (state percentage transferred _____ %)
d. ☐ Conveyance to cooperative housing corporation
e. ☐ Conveyance pursuant to or in lieu of foreclosure or enforcement of security interest *(attach Form TP-584.1, Schedule E)*
f. ☐ Conveyance which consists of a mere change of identity or form of ownership or organization *(attach Form TP-584.1, Schedule F)*
g. ☐ Conveyance for which credit for tax previously paid will be claimed *(attach Form TP-584.1, Schedule G)*
h. ☐ Conveyance of cooperative apartment(s)
i. ☐ Syndication
j. ☐ Conveyance of air rights or development rights
k. ☐ Contract assignment
l. ☐ Option assignment or surrender
m. ☐ Leasehold assignment or surrender
n. ☐ Leasehold grant
o. ☐ Conveyance of an easement
p. ☒ Conveyance for which exemption from transfer tax claimed *(complete Schedule B, Part III)*
q. ☐ Conveyance of property partly within and partly outside the state
r. ☐ Conveyance pursuant to divorce or separation
s. ☒ Other *(describe)* Environmental Easement Pursuant to EGL Art. 71 Title 36

For recording officer's use	Amount received	Date received	Transaction number
	Schedule B., Part I $ Schedule B., Part II $		

Schedule B – Real estate transfer tax return (Tax Law, Article 31)

Part I – Computation of tax due

1	Enter amount of consideration for the conveyance *(if you are claiming a total exemption from tax, check the exemption claimed box, enter consideration and proceed to Part III)* ☒ **Exemption claimed**	1.	0 00
2	Continuing lien deduction *(see instructions if property is taken subject to mortgage or lien)*	2.	0 00
3	Taxable consideration *(subtract line 2 from line 1)*	3.	0 00
4	Tax: $2 for each $500, or fractional part thereof, of consideration on line 3	4.	
5	Amount of credit claimed for tax previously paid *(see instructions and attach Form TP-584.1, Schedule G)*	5.	
6	Total tax due* *(subtract line 5 from line 4)*	6.	0 00

Part II – Computation of additional tax due on the conveyance of residential real property for $1 million or more

1	Enter amount of consideration for conveyance *(from Part I, line 1)*	1.	0 00
2	Taxable consideration *(multiply line 1 by the percentage of the premises which is residential real property, as shown in Schedule A)*	2.	
3	Total additional transfer tax due* *(multiply line 2 by 1% (.01))*	3.	0 00

Part III – Explanation of exemption claimed on Part I, line 1 *(check any boxes that apply)*

The conveyance of real property is exempt from the real estate transfer tax for the following reason:

a. Conveyance is to the United Nations, the United States of America, the state of New York, or any of their instrumentalities, agencies, or political subdivisions (or any public corporation, including a public corporation created pursuant to agreement or compact with another state or Canada) ..... a ☒

b. Conveyance is to secure a debt or other obligation ..... b ☐

c. Conveyance is without additional consideration to confirm, correct, modify, or supplement a prior conveyance ..... c ☐

d. Conveyance of real property is without consideration and not in connection with a sale, including conveyances conveying realty as bona fide gifts ..... d ☒

e. Conveyance is given in connection with a tax sale ..... e ☐

f. Conveyance is a mere change of identity or form of ownership or organization where there is no change in beneficial ownership. (This exemption cannot be claimed for a conveyance to a cooperative housing corporation of real property comprising the cooperative dwelling or dwellings.) Attach Form TP-584.1, Schedule F ..... f ☐

g. Conveyance consists of deed of partition ..... g ☐

h. Conveyance is given pursuant to the federal Bankruptcy Act ..... h ☐

i. Conveyance consists of the execution of a contract to sell real property, without the use or occupancy of such property, or the granting of an option to purchase real property, without the use or occupancy of such property ..... i ☐

j. Conveyance of an option or contract to purchase real property with the use or occupancy of such property where the consideration is less than $200,000 and such property was used solely by the grantor as the grantor's personal residence and consists of a one-, two-, or three-family house, an individual residential condominium unit, or the sale of stock in a cooperative housing corporation in connection with the grant or transfer of a proprietary leasehold covering an individual residential cooperative apartment ..... j ☐

k. Conveyance is not a conveyance within the meaning of Tax Law, Article 31, section 1401(e) *(attach documents supporting such claim)* ..... k ☐

*The total tax (from Part I, line 6 and Part II, line 3 above) is due within 15 days from the date conveyance. Please make check(s) payable to the county clerk where the recording is to take place. If the recording is to take place in the New York City boroughs of Manhattan, Bronx, Brooklyn, or Queens, make check(s) payable to the ***NYC Department of Finance.*** If a recording is not required, send this return and your check(s) made payable to the ***NYS Department of Taxation and Finance,*** directly to the NYS Tax Department, RETT Return Processing, PO Box 5045, Albany NY 12205-5045.

Schedule C – Credit Line Mortgage Certificate (Tax Law, Article 11)

Complete the following only if the interest being transferred is a fee simple interest.
I (we) certify that: *(check the appropriate box)*

1. ☒ The real property being sold or transferred is not subject to an outstanding credit line mortgage.

2. ☐ The real property being sold or transferred is subject to an outstanding credit line mortgage. However, an exemption from the tax is claimed for the following reason:
   - ☐ The transfer of real property is a transfer of a fee simple interest to a person or persons who held a fee simple interest in the real property (whether as a joint tenant, a tenant in common or otherwise) immediately before the transfer.
   - ☐ The transfer of real property is (A) to a person or persons related by blood, marriage or adoption to the original obligor or to one or more of the original obligors or (B) to a person or entity where 50% or more of the beneficial interest in such real property after the transfer is held by the transferor or such related person or persons (as in the case of a transfer to a trustee for the benefit of a minor or the transfer to a trust for the benefit of the transferor).
   - ☐ The transfer of real property is a transfer to a trustee in bankruptcy, a receiver, assignee, or other officer of a court.
   - ☐ The maximum principal amount secured by the credit line mortgage is $3,000,000 or more, and the real property being sold or transferred is **not** principally improved nor will it be improved by a one- to six-family owner-occupied residence or dwelling.

     Please note: for purposes of determining whether the maximum principal amount secured is $3,000,000 or more as described above, the amounts secured by two or more credit line mortgages may be aggregated under certain circumstances. See TSB-M-96(6)-R for more information regarding these aggregation requirements.
   - ☐ Other *(attach detailed explanation)*.

3. ☐ The real property being transferred is presently subject to an outstanding credit line mortgage. However, no tax is due for the following reason:
   - ☐ A certificate of discharge of the credit line mortgage is being offered at the time of recording the deed.
   - ☐ A check has been drawn payable for transmission to the credit line mortgagee or his agent for the balance due, and a satisfaction of such mortgage will be recorded as soon as it is available.

4. ☐ The real property being transferred is subject to an outstanding credit line mortgage recorded in _____ (insert liber and page or reel or other identification of the mortgage). The maximum principal amount of debt or obligation secured by the mortgage is _____. No exemption from tax is claimed and the tax of _____ is being paid herewith. *(Make check payable to county clerk where deed will be recorded or, if the recording is to take place in New York City but not in Richmond County, make check payable to the **NYC Department of Finance.**)*

Signature (both the grantor(s) and grantee(s) must sign)

The undersigned certify that the above information contained in schedules A, B, and C, including any return, certification, schedule, or attachment, is to the best of his/her knowledge, true and complete, and authorize the person(s) submitting such form on their behalf to receive a copy for purposes of recording the deed or other instrument effecting the conveyance.

Tecumseh Redevelopment, Inc.		New York State Department of Environmental Conservation	
By: _____ Grantor signature	Title: VP. ENVIR & REAL ESTATE	By: _____ Grantee signature	Title: Assoc. Attorney
Grantor signature	Title	Grantee signature	Title

Reminder: Did you complete all of the required information in Schedules A, B, and C? Are you required to complete Schedule D? If you checked *e*, *f*, or *g* in Schedule A, did you complete Form TP-584.1? Have you attached your check(s) made payable to the county clerk where recording will take place or, if the recording is in the New York City boroughs of Manhattan, Bronx, Brooklyn, or Queens, to the ***NYC Department of Finance***? If no recording is required, send your check(s), made payable to the ***Department of Taxation and Finance***, directly to the NYS Tax Department, RETT Return Processing, PO Box 5045, Albany NY 12205-5045.

Schedule D - Certification of exemption from the payment of estimated personal income tax (Tax Law, Article 22, section 663)

Complete the following only if a fee simple interest or a cooperative unit is being transferred by an individual or estate or trust.

If the property is being conveyed by a referee pursuant to a foreclosure proceeding, proceed to Part II, and check the second box under *Exemptions for nonresident transferor(s)/seller(s)* and sign at bottom.

Part I - New York State residents

If you are a New York State resident transferor(s)/seller(s) listed in Schedule A of Form TP-584 (or an attachment to Form TP-584), you must sign the certification below. If one or more transferors/sellers of the real property or cooperative unit is a resident of New York State, **each** resident transferor/seller must sign in the space provided. If more space is needed, please photocopy this Schedule D and submit as many schedules as necessary to accommodate all resident transferors/sellers.

Certification of resident transferor(s)/seller(s)

This is to certify that at the time of the sale or transfer of the real property or cooperative unit, the transferor(s)/seller(s) as signed below was a resident of New York State, and therefore is not required to pay estimated personal income tax under Tax Law, section 663(a) upon the sale or transfer of this real property or cooperative unit.

Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date

Note: A resident of New York State may still be required to pay estimated tax under Tax Law, section 685(c), but not as a condition of recording a deed.

Part II - Nonresidents of New York State

If you are a nonresident of New York State listed as a transferor/seller in Schedule A of Form TP-584 (or an attachment to Form TP-584) but are not required to pay estimated personal income tax because one of the exemptions below applies under Tax Law, section 663(c), check the box of the appropriate exemption below. If any one of the exemptions below applies to the transferor(s)/seller(s), that transferor(s)/seller(s) is not required to pay estimated personal income tax to New York State under Tax Law, section 663. **Each** nonresident transferor/seller who qualifies under one of the exemptions below must sign in the space provided. If more space is needed, please photocopy this Schedule D and submit as many schedules as necessary to accommodate all nonresident transferors/sellers.

If none of these exemption statements apply, you must complete Form IT-2663, *Nonresident Real Property Estimated Income Tax Payment Form*, or Form IT-2664, *Nonresident Cooperative Unit Estimated Income Tax Payment Form.* For more information, see *Payment of estimated personal income tax*, on page 1 of Form TP-584-I.

Exemption for nonresident transferor(s)/seller(s)

This is to certify that at the time of the sale or transfer of the real property or cooperative unit, the transferor(s)/seller(s) (grantor) of this real property or cooperative unit was a nonresident of New York State, but is not required to pay estimated personal income tax under Tax Law, section 663 due to one of the following exemptions:

☐ The real property or cooperative unit being sold or transferred qualifies in total as the transferor's/seller's principal residence (within the meaning of Internal Revenue Code, section 121) from _____ (Date) to _____ (Date) *(see instructions)*.

☐ The transferor/seller is a mortgagor conveying the mortgaged property to a mortgagee in foreclosure, or in lieu of foreclosure with no additional consideration.

☐ The transferor or transferee is an agency or authority of the United States of America, an agency or authority of the state of New York, the Federal National Mortgage Association, the Federal Home Loan Mortgage Corporation, the Government National Mortgage Association, or a private mortgage insurance company.

Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date
Signature	Print full name	Date

EXHIBIT B

7014 0150 0001 1729 8914

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®

Postage $
Certified Fee
Return Receipt Fee (Endorsement Required)
Restricted Delivery Fee (Endorsement Required)
Total Postage & Fees $

Postmark Here

Sent To
Street, Apt. No., or PO Box No.
City, State, ZIP+4®

City of Lackawanna
714 Ridge Road
Lackawanna New York, 14218

PS Form 3800, August 2006 See Reverse for Instructions

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

City of Lackawanna
714 Ridge Road
Lackawanna New York, 14218

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X Rosanna Cox ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8914

PS Form 3811, July 2013 Domestic Return Receipt

7014 0150 0001 1729 8952

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com®

Postage $
Certified Fee
Return Receipt Fee (Endorsement Required)
Restricted Delivery Fee (Endorsement Required)
Total Postage & Fees $

Postmark Here

Sent To
Street, Apt. No., or PO Box No.
City, State, ZIP+4®

County Executive, County of Erie
Edward A. Rath County Office Building
95 Franklin Street, 16th Floor
Buffalo, New York 14202

PS Form 3800, August 2006 See Reverse for Instructions

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

County Executive, County of Erie
Edward A. Rath County Office Building
95 Franklin Street, 16th Floor
Buffalo, New York 14202

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X P. Paladino ☐ Age ☐ Add

B. Received by *(Printed Name)* P. PALADINO C. Date of D 7-2

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merch
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8952

PS Form 3811, July 2013 Domestic Return Receipt

AFFIDAVIT OF SERVICE BY MAIL

Michael L. Nisengard, being duly sworn, deposes and says: I am an attorney at the law firm of Harter Secrest & Emery LLP, Twelve Fountain Plaza, Suite 400, Buffalo, NY 14202. I mailed a copy of the attached Notice of Environmental Easement, which is attached hereto as "Exhibit A", to the parties listed on "Exhibit B" attached hereto, by certified mail with return receipt requested, copies of said slips are attached hereto as "Exhibit C". All parties listed on Exhibit "B" were notified by depositing a copy of the Notice of Environmental Easement in a postpaid addressed wrapper, in an official post office depository under the exclusive care and custody of the United States Post Office Department within the State of New York. Those mailings occurred on the 18th day of July, 2014.

Michael L. Nisengard

Sworn to before me on this
19th day of August 2014.

Notary Public

LISA K. SCHWEICKERT
Notary Public, State of New York
Qualified in Wyoming County
Commission Expires June 7, 2015

EXHIBIT A

NOTICE OF ENVIRONMENTAL EASEMENT

The New York State Department of Environmental Conservation (the "Grantee"), has been granted an Environmental Easement pursuant to Article 71, Section 36 affecting real property located at the following address:

2303 Hamburg Turnpike
Lackawanna, New York

Property Owner/Grantor: Tecumseh Redevelopment Inc.

The Tax Map Identification No.: 141.11-1-50

NYS Department of Environmental Conservation Site No.: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, C915199J

Environmental Easement for the above referenced property has been filed in the Erie County Clerk's Office on July 15, 2014 in Liber 11266 of Deeds at page 5467.

The Environmental Easement contains institutional and/or engineering controls that run with the land. The Environmental Easement may restrict the use of the above referenced property to restricted Commercial and Industrial uses (residential, commercial or industrial).

NOTICE IS HEREBY GIVEN that any activity on the land which might or will prevent or interfere with the ongoing or completed remedial program, including the controls as set forth in the Environmental Easement and the Site Management Plan, must be done in accordance with the Site Management Plan which is incorporated by reference into the Environmental Easement. A copy of the Site Management Plan can be obtained by contacting the Department at derweb@gw.dec.state.ny.us. Be further advised of the notice provisions of NYCRR 375-1.11(d) relative to contemplated significant changes in use.

Failure to Comply with the terms and conditions of the Environmental Easement may subject violators to penalties of up to $37,500 per day for violation of 6 NYCRR 375-1.11(b).

An electronic version of this environmental easement has been accepted by the New York State Department of Environmental Conservation and is available to the public at: http://www.dec.ny.gov/chemical/36045.html.

EXHIBIT B

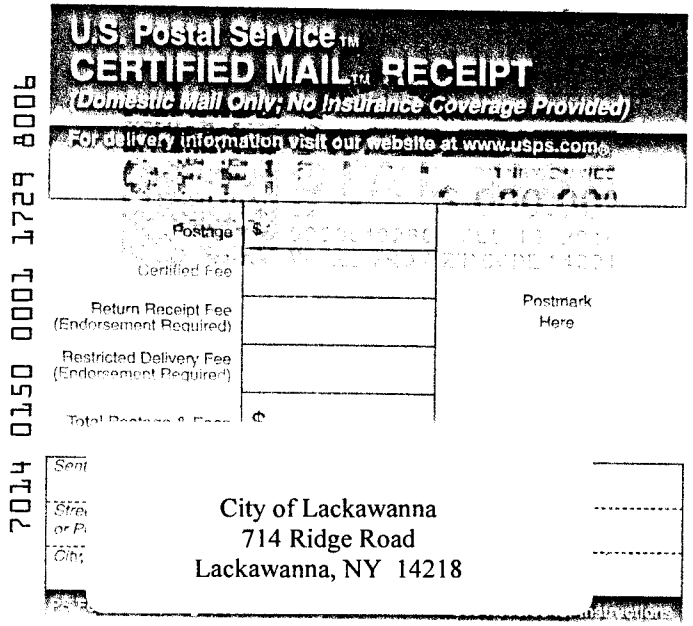
EASEMENT NOTICE ADDRESS LIST
Tecumseh Redevelopment Inc.
2303 Lackawanna Turnpike, Lackawanna, New York
Site Nos.: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, C915199J

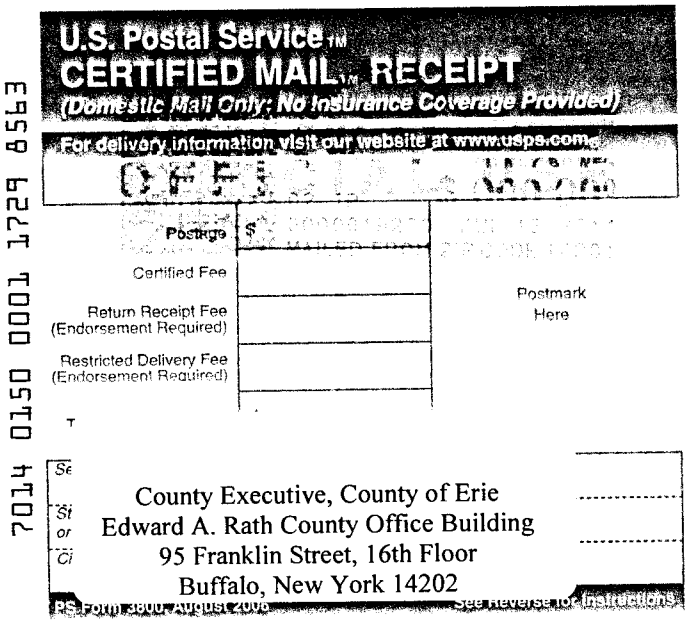
Erie County Clerk's Office 92 Franklin Street Buffalo, NY 14202	http://www2.erie.gov/clerk/
City of Lackawanna 714 Ridge Road Lackawanna, NY 14218	http://www.lackawannany.gov/departments/city-clerk/
BQ Energy, LLC 47 S Hamilton Street Poughkeepsie, NY 12601	http://www.bqenergy.com/
Great Lakes Industrial Development LLC 26 Mississippi Street Suite 400 Buffalo, NY 14203	http://www.dos.ny.gov/corps/bus_entity_search.html
National Fuel Gas Distribution Corporation c/o National Fuel Gas Co. 6363 Main Street Williamsville, NY 14221	http://www.natfuel.com/
Niagara Mohawk Power Corporation 300 Erie Boulevard West Syracuse, NY 13202	http://www.dos.ny.gov/corps/bus_entity_search.html
Verizon New York, Inc. 140 West Street 20th Floor New York, NY 10007	http://www.dos.ny.gov/corps/bus_entity_search.html
KB Business Park Redevelopment LLC 4 Centre Drive Orchard Park, NY 14127	http://www.dos.ny.gov/corps/bus_entity_search.html

EASEMENT NOTICE ADDRESS LIST
Tecumseh Redevelopment Inc.
2303 Lackawanna Turnpike, Lackawanna, New York
Site Nos.: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, C915199J

Erie Wind, LLC 179 Lincoln Street # 500 Boston, MA 02111-2425	http://www.manta.com/c/mtbzbk2/erie-wind-llc
Buffalo Concrete Accessories, Inc. 243 Manhattan Ave Buffalo, NY 14214	http://buffaloconcrete.com/
Welded Tube USA Realty, LLC 111 Rayette Road Concord, Ontario, Canada L4K 2E9	http://www.yellowpages.ca/bus/Ontario/Concord/Welded-Tube-Of-Canada/2613233.html
County Executive, County of Erie Edward A. Rath County Office Bldg. 95 Franklin Street, 16th Floor Buffalo, New York 14202	http://www2.erie-gov/exec/index.php?q=office-information-0

EXHIBIT C





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

City of Lackawanna
714 Ridge Road
Lackawanna, NY 14218

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8006

PS Form 3811, July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

County Executive, County of Erie
Edward A. Rath County Office Building
95 Franklin Street, 16th Floor
Buffalo, New York 14202

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☐ Agent ☐ Addre

B. Received by *(Printed Name)* P. PALADINO C. Date of De 9-2

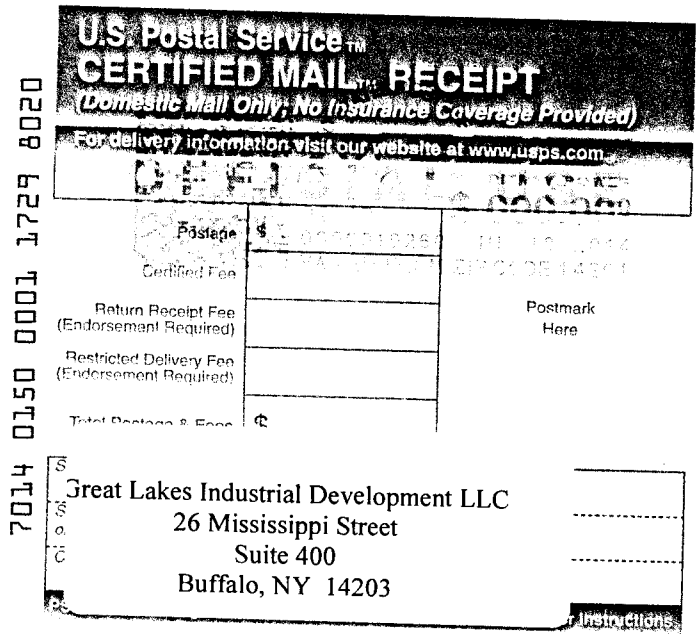
D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

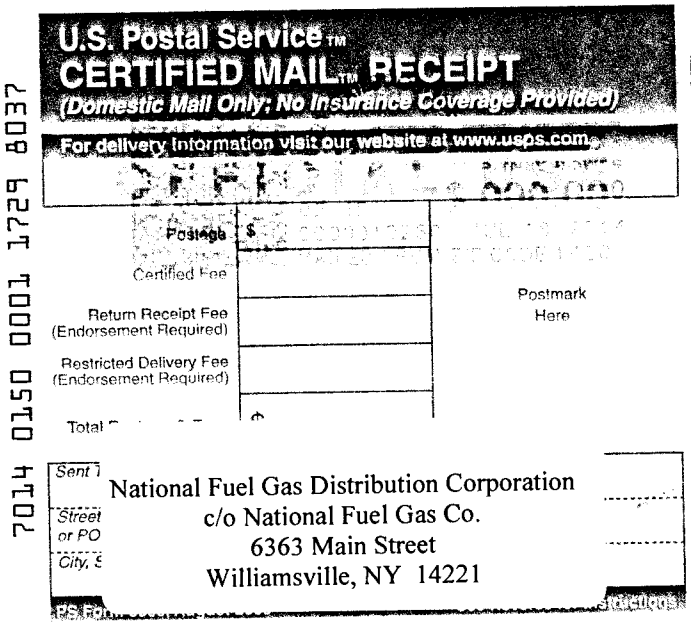
3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchar
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8563

PS Form 3811, July 2013 Domestic Return Receipt





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Great Lakes Industrial Development LLC
26 Mississippi Street
Suite 400
Buffalo, NY 14203

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* MadeCarey C. Date of Delivery 7/21/14

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8020

PS Form 3811 July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

lational Fuel Gas Distribution Corporation
c/o National Fuel Gas Co.
6363 Main Street
Williamsville, NY 14221

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☐ Agent ☐ Addre

B. Received by *(Printed Name)* Jeanne Harris C. Date of Del 7/21/14

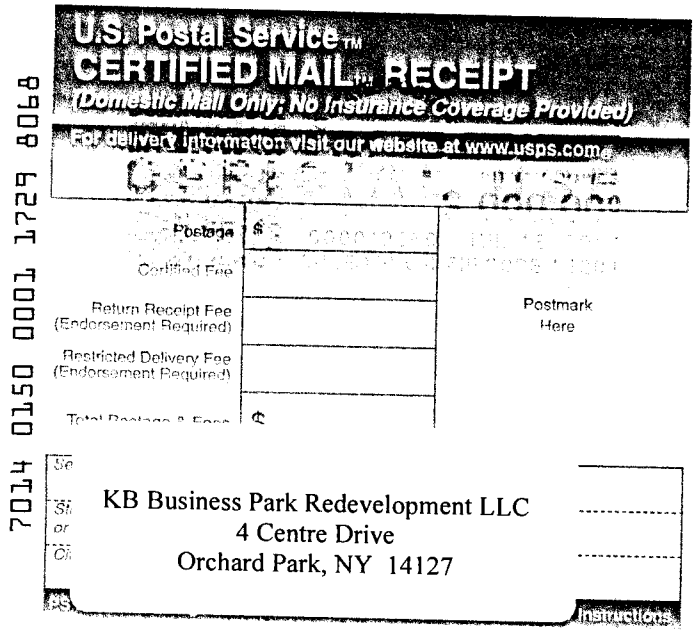
D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

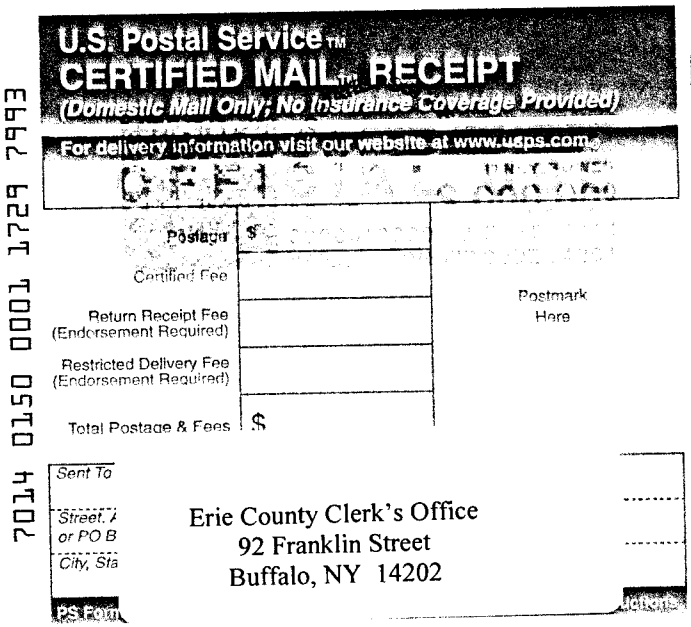
3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchar
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8037

PS Form 3811 July 2013 Domestic Return Receipt





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

KB Business Park Redevelopment LLC
4 Centre Drive
Orchard Park, NY 14127

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X B. Ruppel ☐ Agent ☐ Addressee

B. Received by (Printed Name) B. Ruppel C. Date of Delivery 7-21-14

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☒ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8068

PS Form 3811, July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Erie County Clerk's Office
92 Franklin Street
Buffalo, NY 14202

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X ☐ Agent ☐ Addressee

B. Received by (Printed Name) C. Date of Delivery

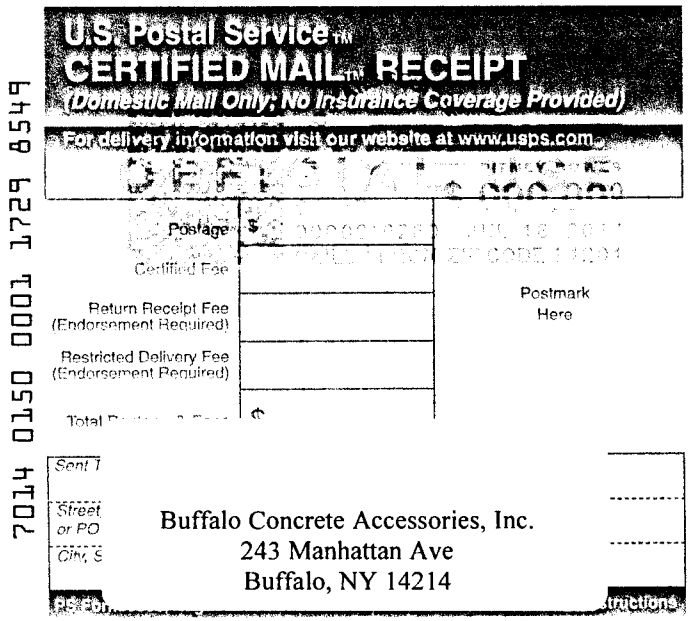
D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

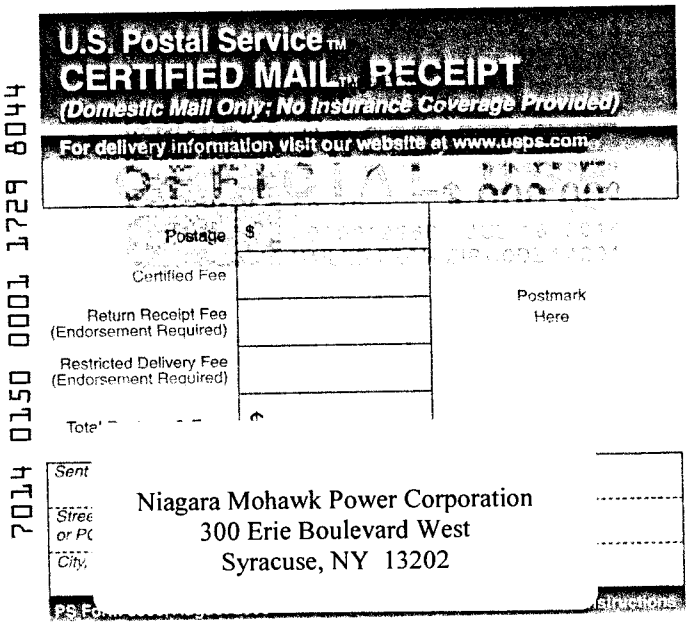
3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 7993

PS Form 3811, July 2013 Domestic Return Receipt





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Buffalo Concrete Accessories, Inc.
243 Manhattan Ave
Buffalo, NY 14214

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8549

PS Form 3811, July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Niagara Mohawk Power Corporation
300 Erie Boulevard West
Syracuse, NY 13202

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery

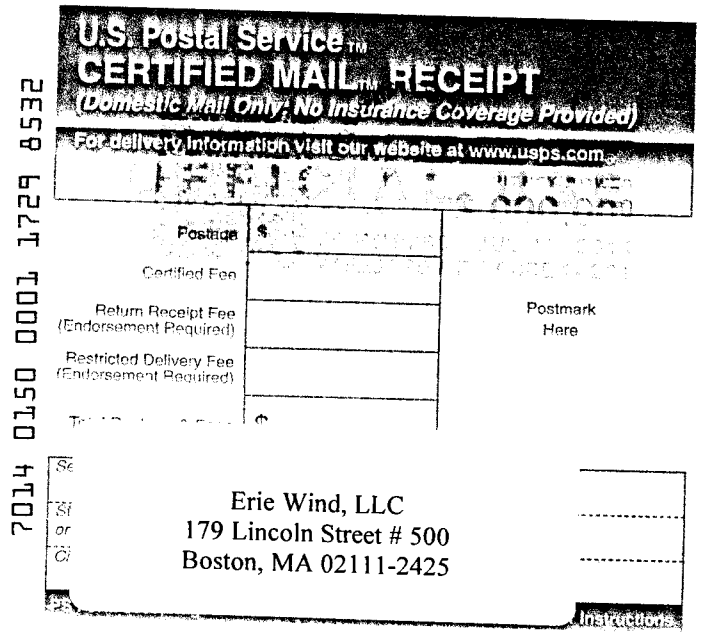
D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

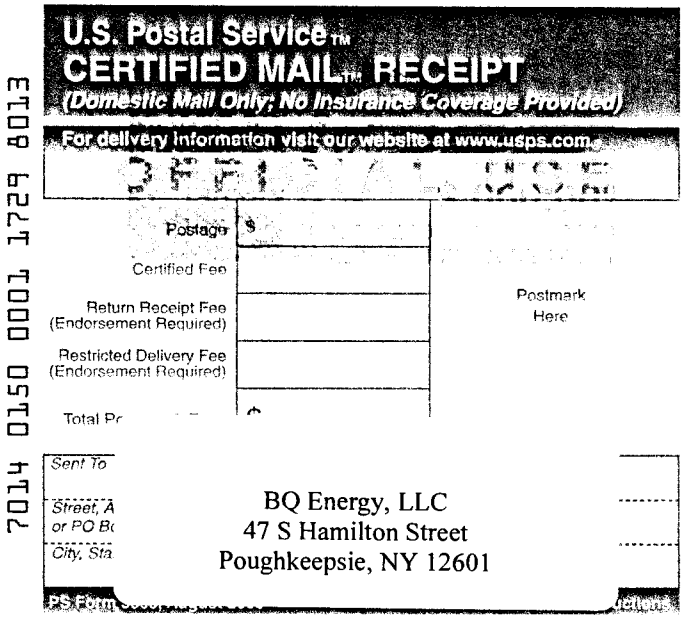
3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8044

PS Form 3811, July 2013 Domestic Return Receipt





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Erie Wind, LLC
179 Lincoln Street # 500
Boston, MA 02111-2425

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☒ Agent ☐ Addressee

B. Received by (Printed Name) [illegible] C. Date of Delivery 7/21/14

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8532

PS Form 3811, July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

BQ Energy, LLC
47 S Hamilton Street
Poughkeepsie, NY 12601

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X [signature] ☒ Agen ☐ Addr

B. Received by (Printed Name) Kim Downey C. Date of De 7/21/1

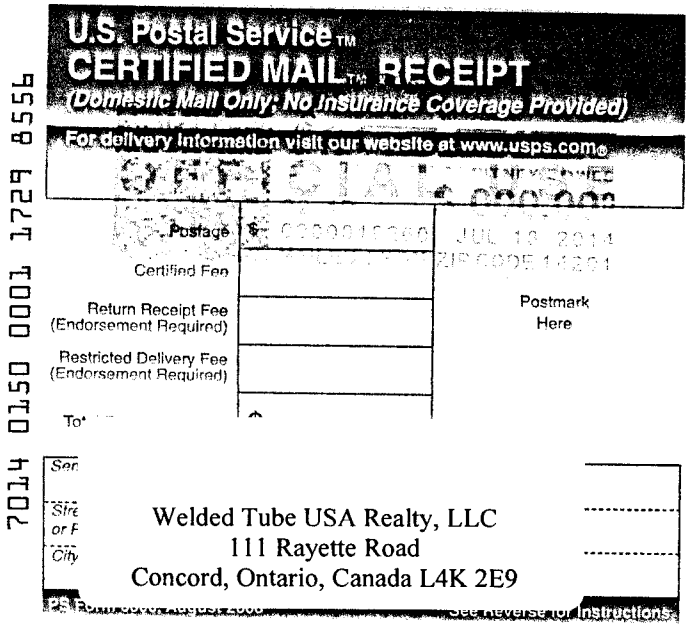
D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

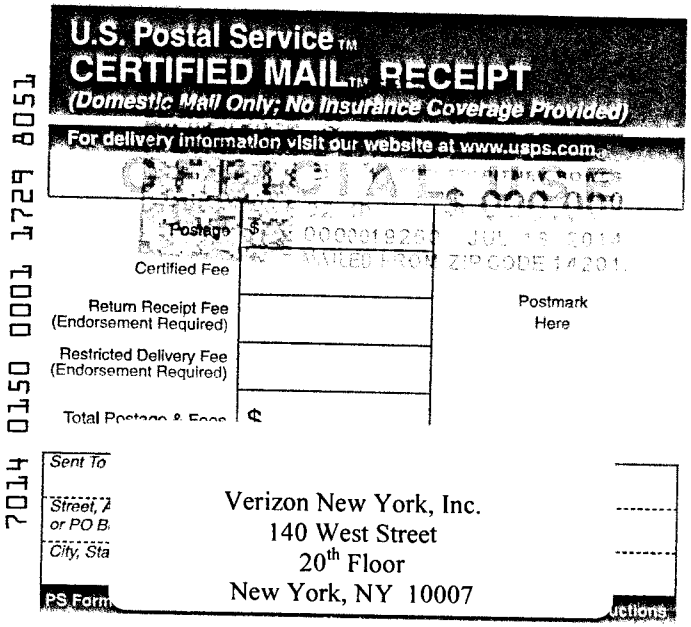
3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Mercha
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8013

PS Form 3811, July 2013 Domestic Return Receipt





SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Welded Tube USA Realty, LLC
111 Rayette Road
Concord, Ontario, Canada L4K 2E9

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery 7/14

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2. Article Number *(Transfer from service label)* 7014 0150 0001 1729 8556

PS Form 3811 July 2013 Domestic Return Receipt

SENDER: *COMPLETE THIS SECTION*

- Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Verizon New York, Inc.
140 West Street
20th Floor
New York, NY 10007

COMPLETE THIS SECTION ON DELIVERY

A. Signature
X ☐ Agent ☐ Addressee

B. Received by *(Printed Name)* C. Date of Delivery 7/23

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type
☐ Certified Mail® ☐ Priority Mail Express™
☐ Registered ☐ Return Receipt for Merchandise
☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? *(Extra Fee)* ☐ Yes

2.

APPENDIX D

ASBESTOS ABATEMENT AND BUILDING DEMOLITION DOCUMENTATION

APPENDIX D-1

ASBESTOS ABATEMENT DOCUMENTATION

AACTION ENVIRONMENTAL SERVICES INC.

PRE-DEMOLITION
ASBESTOS SURVEY REPORT

Location:

Former Bethlehem Steel Waste Water Plant
2303 Hamburg Turnpike,
Lackawanna, NY 14218

June 8, 10 & 17, 2015

Prepared For:

Benchmark Environmental Engineering & Science, PLLC
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218

June 24, 2015

1790 Clinton Street * Buffalo, NY 14206 * (716) 818-1212 * Fax (716) 714-9816

AACTION ENVIRONMENTAL SERVICES, INC.

ASBESTOS INSPECTION SURVEY REPORT

Document Contents:

1. Introduction/ Definitions
2. Overview
3. Summary
4. Survey Assessment
5. Conclusions
6. Chain of Custodies/ Laboratory Reports
7. Sample Locations/ Maps
8. License/ Certifications
9. Laboratory Certifications

* "Client Mandatory Conditions":

*** Transmittal of Building/Structure Asbestos Survey Information. One copy of the building/structure asbestos survey shall be immediately transmitted by the building/structure owner as follows*:**

*** (1) One copy of the completed asbestos survey shall be sent by the owner or their agent to the local government entity charged with issuing a permit for such demolition, renovation, remodeling or repair work under applicable State or local laws.**

*** (2) The completed asbestos survey for demolition or pre-demolition asbestos projects shall also be submitted to the Asbestos Control Bureau district office that is closest to the building or structure location.**

*** (3) The completed asbestos survey shall be kept on the construction site with the asbestos notification and variance, if required, throughout the duration of the asbestos project and any associated demolition, renovation, remodeling or repair project.**

1. INTRODUCTION

Asbestos is the common name for a group of fibrous hydrated mineral silicates displaying high thermal stability, resistance to chemical attack, great tensile strength, electrical resistance and an ability to be subdivided into progressively smaller bundles and fine fibers. This group of minerals has been widely used in modern times and its employment has been recorded as long ago as the great civilizations of Rome and Greece. Asbestos has commonly been used as an insulator, fireproofing, and as a reinforcing addition to many products. It is commonly found in insulation, flooring materials, roofing materials, and sprayed- or trowelled-on surfacing materials as well as many other products in every-day use. Unfortunately, all asbestiform minerals, serpentine (chrysotile) and amphibole (amosite, crocidolite, anthophyllite, fibrous actinolite, and fibrous tremolite) groups alike, are hazardous when airborne and have been classified as human carcinogens as well as a causative agent in mesothelioma, pleurisy, and other respiratory ailments. Its positive and safe identification must be undertaken if proper precautions are to be taken to protect persons who may be exposed as a result of the disturbance of asbestos-containing materials.

DEFINITIONS:

Asbestos Containing Material (ACM) – Any material containing asbestos greater than one percent (1%) by weight.

PACM – Presumed asbestos containing material.

Friable (F) – Any material that when dry, can be crumbled, pulverized, or reduced to powder by hand pressure, or is capable of being released into the air by hand pressure.

Non Friable (NF) – Any material that when dry, CAN NOT be crumbled, pulverized, or reduced to powder by hand pressure, and is NOT capable of being released into the air by hand pressure.

Non Friable Organically Bound (NOB) – A wide variety of non-friable asbestos materials embedded in flexible-to-rigid asphalt or vinyl matrices, including but not limited to flooring materials, adhesives, mastics, tars, asphalt shingles, roofing materials and caulks.

Homogeneous – Of the same composition or structure throughout.

Sq. Ft – Square Feet, **Lin Ft** – Linear Feet.

Inspection – Inspection requires compliance with USEPA 40 CFR 61.145(a)-NESHAP and USOSHA 29 CFR 1926.1101(K) (2) and (K) (15).

Survey – Requires an inspection protocol, which conforms to USEPA 40 CFR 763-AHERA. NYSDOL ICR 56-5 does not require a minimum number of samples and has no definitive sampling protocol.

2. OVERVIEW

Aaction Environmental Services, Inc. was retained by Benchmark Environmental Engineering & Science, PLLC to perform a Pre-Demolition Asbestos Survey of (the) Former Bethlehem Steel Waste Water Plant located at 2303 Hamburg Turnpike, Lackawanna, New York 14218.

A visual inspection and assessment was initially performed to observe and record locations of potential asbestos containing building materials used in the construction and/or renovation of the structures. Subsequently the inspectors proceeded by sampling "suspect" materials. The asbestos survey was performed to identify, assess and approximate the quantities of Asbestos Containing Material (ACM). The survey was performed on June 8, 10 & 17, 2015 by Kevin Zielinski (Inspector/Cert #99-21358) and Steven Klein (Inspector/Cert #07-08282) with protocols and guidelines commonly used and accepted in New York State following 12 NYCRR Part 56 (NY State Code Rule #56).

The framework of the survey provides for an organized and systematic approach to observe, record locations and list materials that have the potential of containing asbestos. The materials sampled were selected on the understanding of the potential and historical uses of asbestos in building materials and systems by Two (2) NY State Certified Asbestos Inspectors.

The sampling process proceeds as follows: a) the material is wetted with amended water b) an air tight plastic collection bag is labeled with a unique identifying number and positioned at the sample collection area c) a representative sample is detached from the material and transferred directly into the sample bag and sealed d) samples and sample information are recorded on a Chain of Custody form and transferred under strict chain of custody procedures to a NYSDOH and ELAP certified laboratory for analysis. All samples were first analyzed using Polarized Light Microscopy (PLM) in accordance with US EPA Interim Method, 40 CFR 763. New York State Department of Health Method 198.1. Non-Friable and Semi-Friable samples require additional sample preparation to improve the likelihood of exposing fibrous components. Additional analysis is often necessary to detect asbestos fibers in Non-Friable Organically Bound bulk material (NOB) with Transmission Electron Microscopy (TEM) in accordance with NYS DOH ELAP Items 198.6 & 198.4. Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative transmission electron microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The results of the above laboratory procedures confirm or refute that a suspect ACM sample actually contains asbestos. The U.S. EPA currently regulates asbestos containing material (ACM) as material containing 1% or greater asbestos content. Anything less than 1% is denoted as a trace concentration or NAD; No Asbestos Detected.

3. SUMMARY

The range of services provided during the Pre-Demolition Asbestos Survey included locating, identifying, assessing, mapping and sampling of "Suspect" – Asbestos Containing Material (ACM) to determine their content and quantities. **Please note, Laboratory Analysis of some samples have tested positive for Asbestos Containing Material (ACM), see Conclusions/ Section 5 for details.**

Samples were collected from various substances/ matrixes and homogeneous materials distributed throughout the structures. It is presumed that materials of like composition, color, texture and appearance are homogeneous. It is assumed that the material is consistent throughout its application. Suspect asbestos containing materials were sampled in areas and spaces accessible to the inspectors; limited destructive testing/ sampling was performed. A full destructive investigation was not quoted for nor part of this survey. No assumptions or conclusions can be made as to the content of materials and other potential ACM not sampled, in spaces unknown, underground or not reasonably accessible. If any other "suspect" materials (not sampled) are located at the time of abatement or demolition they should be sampled and tested or treated and removed as Asbestos Containing Material (ACM).

The following list of homogeneous and miscellaneous materials that were sampled and tested No Asbestos Detected (NAD) were;
Mineral Wool Pipe Insulation Covered with Black Tar Paper, Sealing Caulks, Pipe Gaskets, Interior Steel Tank Coating, Various Paints, Lab Counter Top, Steel Tank Base Sealer, Fiberglass Pipes and Pipe Cement.

Samples were analyzed by EMSL Analytical, Inc (NY State ELAP # 11606) using Polarized Light Microscopy (PLM) in compliance with US EPA Interim Method 40 CFR 763, New York State Department of Health Methods 198.1 and 198.6. Negative NOB PLM samples then required analysis under Transmission Electron Microscopy (TEM), as per NYS DOH ELAP Item #198.4 to determine asbestos content suspended in a Non-Friable Organically Bound (NOB) matrix.

4. SURVEY ASSESSMENT

A hazard assessment was performed during the survey to determine the condition and quantities (rough approximation) on ACM sampled. **All ACM quantities and locations should be field verified by a licensed abatement firm prior to the bidding and removal process.**

The hazard assessment is based on the AHERA (Asbestos Hazard Emergency Response Act) criteria in 40 CFR 763. This criterion includes the condition of material at the time of the survey and the potential for the material to be disturbed, which includes location, accessibility and friability.

Factors regarding the condition of ACM are Intact, Damaged and Significantly Damaged.

Intact (I) – Refers to material in good condition.

Damaged (D) – Refers to material that has up to 10 percent damage, which can be abated, encapsulated and/or repaired.

Significantly Damaged (SD) – Refers to material in very poor condition that generally cannot be repaired or encapsulated and should be completely removed in order to abate the hazard.

Based on the aforementioned activities, coupled with the laboratory analysis results, Aaction Environmental assessed the hazard and potential hazard for all confirmed ACM based upon the condition classifications set forth above (hazard assessment).

Factors considered for the potential of disturbance were no potential for damage (NPD) – low, potential for damage (PD) – moderate, potential for significant damage (PSD) – high, location and accessibility. When preparing the hazard assessment Aaction Environmental considered only those circumstances likely to be encountered during normal operations and maintenance activities. Percentages of asbestos within confirmed ACM and friability are presented in the laboratory bulk asbestos sample reports.

5. CONCLUSIONS

The materials listed below were found to contain Asbestos greater than one percent (1%) by weight and are Asbestos Containing Material (ACM):

Former Bethlehem Steel Waste Water Plant, 2303 Hamburg Turnpike, Lackawanna, New York; (ACM):

SAMPLE ID	MATERIAL	LOCATIONS	F, NF, NOB (Friability)	I, D, SD (Condition)	NPD, PD, PSD (Damage)	QUANTITY
CR-1, CR-5 CR-6, CR-7 FL-8, CR-11B & CR-16B	Roofing Material & Roof Flashings (Exterior)	All Buildings (3) with Flat Modified Roofs – All Roofing Material to Decks Including Lab Building, Acid Pump House and Sub Station	NOB	I	PD	4,210 Sq. Ft
ST-9 ST-19B	Steel – Sealing Tar (Exterior)	Lab Building Roofs – All Steel Tar including on Base of I-Beams and Fixed Objects	NOB	I	PD	100 Sq. Ft
PI-2 PT-10	Pipe – Patching Tar (Exterior)	All Pipe Patching Tar – All Pipes with Patching Tar through out Plant	NOB	I	PD	200 Sq. Ft

Notes:

All ACM quantities & locations should be field verified by a licensed abatement firm prior to the bidding and removal process.

Key:

I = Intact, D = Damaged, SD = Significantly Damaged
NPD = No Potential For Damage, PD = Potential For Damage, PSD = Potential For Significant Damage
F = Friable, NF = Non-Friable, NOB = Non-Friable Organically Bound
Sq. Ft – Square Feet, Lin Ft – Linear Feet, ACM = Asbestos Containing Material

6. CHAIN OF CUSTODIES/ LABORATORY REPORTS

CHAIN OF CUSTODY

14150237 2

SURVEY X BULK SAMPLING ____ OTHER ____
ASBESTOS X LEAD ____ OTHER ____

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX (716) 677-8813

Benchmark — CLIENT NAME
CLIENT ADDRESS
CLIENT PHONE/CELL
CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME
Bethlehem Steel Waste Water Plant — PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY
COMMENTS

METHOD & TURN AROUND TIME

198 1 (X) 198 6 (X) 198 4 (X) OTHER ____
72 HR ( ) 48 HR ( ) 24 HR ( ) RUSH 96 Hr (X)

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	CR-1	CORE ROOF	LAB ROOF (middle), Bottom	Black		
2.	CR-2	" "	" " (") , Layer 2	Brown		
3.	CR-3	" "	" " (") , Layer 3	Black		
4.	CR-4	" "	" " (") , Layer 4	Black		
5.	CR-5	" "	" " (") , Layer 5	Black		
6.	CR-6	" "	" " (") , Layer 6	Black		
7.	CR-7	" "	" " (") , Top Layer	Black		
8.	FL-8	ROOF Flashing	" " (") , Flashing	Black		
9.	ST-9	Steel Tar	" " (") , tar on I-Beam	Black		
10.	PT-10	patching Tar	" " (") tar on Exhaust Pipe	Black		

SAMPLED BY Kevin Zielinski — DATE 6/8/15
RECEIVED BY Kevin Zielinski — DATE

DATE SEALED / TRANSPORTED 6/8/15 -KZ
RECEIVED IN LAB BY

RECEIVED JUN 08 2015 DATE 11:55 Am
BY:

OrderID: 141502372

CHAIN OF CUSTODY

141502372

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

SURVEY X BULK SAMPLING ____ OTHER ____
ASBESTOS X LEAD ____ OTHER ____

Benchmark — CLIENT NAME
CLIENT ADDRESS
CLIENT PHONE/CELL
CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME
Bethlehem Steel Waste Water Plant — PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY — COMMENTS

METHOD & TURN AROUND TIME

198.1 (X) 198.6 (X) 198 4 (X) OTHER ____
72 HR ( ) 48 HR ( ) 24 HR ( ) RUSH 96 HR (X)

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	CR-11B	CORE Roof-B	LaB Roof (Side), Bottom Layer	Black		
2.	CR-12B	" " "	" " " Layer #2	Brown		
3.	CR-13B	" " "	" " " Layer #3	Black		
4.	CR-14B	" " "	" " " Layer #4	Black		
5.	CR-15B	" " "	" " " Layer #5	Black		
6.	CR-16B	" " "	" " " Layer #6	Black		
7.	CR-17B	" " "	" " " Top Layer	Black		
8.	FL-18B	Roof Flashing B	" " " Tar on I Beam	Black		
9.	ST-19B	Steel Tar-B	" " " Steel Beam ~~Exhaust~~ Tar on ~~Pipe~~ KZ	Black		
10.	PT-20B	Patching Tar-B	" " " Base of Tar on Beam	Black		

SAMPLED BY: Kevin Zielinski — DATE: 6/8/15
RECEIVED BY: Kevin Zielinski — DATE
DATE SEALED / TRANSPORTED: 6/8/15 - KZ
RECEIVED IN LAB BY
DATE: JUN 0 8 2015 — TIME: 11:55 am
BY:

OrderID: 141502372

CHAIN OF CUSTODY

SURVEY X BULK SAMPLING ____ OTHER ____
ASBESTOS X LEAD ____ OTHER ____

Benchmark
CLIENT NAME

CLIENT ADDRESS

CLIENT PHONE/CELL

CLIENT FAX

2303 Hamburg Turnpike - Survey
PROJECT NAME
Bethlehem Steel Waste Water Plant
PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY
COMMENTS

141502372

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

METHOD & TURN AROUND TIME

198 1 (X) 198.6 (X) 198 4 (X) OTHER ____
72 HR ( ) 48 HR ( ) 24 HR ( ) RUSH 96 HR (X)

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	CR-21	CORE Roof	ACID Pump House, Roof, Bottom Layer	Black		
2.	CR-22	"	" " " Layer 2	Brown		
3.	CR-23	"	" " " Layer 3	Black		
4.	CR-24	"	" " " Layer 4	Black		
5.	CR-25	"	" " Top Layer	Black		
6.	CR-26B	CORE Roof-B	ACID Pump House, Roof(B) Bottom	Black		
7.	CR-27B	" - "	" " " Layer 2	Brown		
8.	CR-28B	" - "	" " " Layer 3	Black		
9.	CR-29B	" - "	" " " Layer 4	Black		
10.	CR-30B	" - "	" " " Top Layer	Black		

SAMPLED BY
Kevin Zielinski

RECEIVED BY
Kevin Zielinski
DATE
6/8/15

DATE SEALED / TRANSPORTED
6/8/15 - KZ
RECEIVED IN LAB BY

JUN 08 2015
DATE
BY:

OrderID: 141502372

CHAIN OF CUSTODY

141502372

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

OrderID: 141502372

SURVEY X BULK SAMPLING ____ OTHER ____
ASBESTOS X LEAD ____ OTHER ____

Benchmark — CLIENT NAME
CLIENT ADDRESS
CLIENT PHONE/CELL
CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME
Bethlehem Steel Waste Water Plant — PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY
COMMENTS

METHOD & TURN AROUND TIME

198 1 (X) 198.6 (X) 198 4 (X) OTHER ____
72 HR ( ) 48 HR ( ) 24 HR ( ) RUSH 96 HR (X)

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	LT-31	LaB Counter Top	LaB Bldg - LaB Counter Top	Black		
2.	LT-32B	LaB Counter Top-B	" " , " "	"		
3.	CA-33	Caulk	Interior Side Door, upper frame Caulk	white		
4.	CA-34B	Caulk-B	" " " , " "	white		
5.	G-35	Gasket	" - Exterior, Lower Pipe flange	Blue		
6.	G-36B	Gasket-B	" - " , upper Pipe flange	Red		
7.						
8.						
9.						
10.						

SAMPLED BY Kevin Zielinski — Kevin Zielinski — DATE 6/8/15
RECEIVED BY — DATE

DATE SEALED / TRANSPORTED KZ 6/8/15
RECEIVED IN LAB BY — DATE JUN 08 2015 11:55am BY: [signature]

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
CR-12B *141502372-0012*	core roof, B	Brown Fibrous Homogeneous	95.00% Cellulose	5.00% Non-fibrous (other)	**None Detected**
CR-22 *141502372-0022*	core roof	Brown Fibrous Homogeneous	95.00% Cellulose	5.00% Non-fibrous (other)	**None Detected**
CR-27B *141502372-0027*	core roof, B	Brown Fibrous Homogeneous	95.00% Cellulose	5.00% Non-fibrous (other)	**None Detected**
LT-31 *141502372-0031*	lab counter top	Black Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	**None Detected**
LT-32B *141502372-0032*	lab counter top, B	Black Non-Fibrous Homogeneous		100.00% Non-fibrous (other)	**None Detected**

Analyst(s)

Tom Hanes (5)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. All samples examined for the presence of vermiculite.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 10:01:05

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
CR-1 *141502372-0001*	core roof	Gray/Black Fibrous Homogeneous	72.2% Other	None	**27.8% Chrysotile** **27.8% Total**
CR-2 *141502372-0002*	core roof	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	**Inconclusive : <1%Chrysotile** **Inconclusive - <1% Total**
CR-3 *141502372-0003*	core roof	Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-4 *141502372-0004*	core roof	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-5 *141502372-0005*	core roof	Black Fibrous Homogeneous	76.7% Other	None	**23.3% Chrysotile** **23.3% Total**
CR-6 *141502372-0006*	core roof	Black Fibrous Homogeneous	84.0% Other	None	**16.0% Chrysotile** **16.0% Total**
CR-7 *141502372-0007*	core roof	Brown/Black Fibrous Homogeneous	83.1% Other	None	**16.9% Chrysotile** **16.9% Total**

Analyst(s)

Tom Hanes (31)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 15:45:06

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
FL-8 *141502372-0008*	roof flashing	Brown/Black Fibrous Homogeneous	66.8% Other	None	**33.2% Chrysotile** **33.2% Total**
ST-9 *141502372-0009*	steel tar	White/Black Fibrous Homogeneous	86.8% Other	None	**13.2% Chrysotile** **13.2% Total**
PT-10 *141502372-0010*	patching tar	Brown/White/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-11B *141502372-0011*	core roof, B	Brown/Black Non-Fibrous Homogeneous	92.2% Other	None	**7.8% Chrysotile** **7.8% Total**
CR-13B *141502372-0013*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-14B *141502372-0014*	core roof, B	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-15B *141502372-0015*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Tom Hanes (31)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 15:45:06

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
CR-16B *141502372-0016*	core roof, B	Black Non-Fibrous Homogeneous	87.8% Other	None	**12.2% Chrysotile** **12.2% Total**
CR-17B *141502372-0017*	core roof, B	Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
FL-18B *141502372-0018*	roof flashing, B	Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
ST-19B *141502372-0019*	steel tar, B	Brown/Black Fibrous Homogeneous	98.8% Other	None	**1.2% Chrysotile** **1.2% Total**
PT-20B *141502372-0020*	patching tar, B	Brown/Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-21 *141502372-0021*	core roof	Brown/Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-23 *141502372-0023*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-24 *141502372-0024*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Tom Hanes (31)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 15:45:06

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
CR-25 *141502372-0025*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-26B *141502372-0026*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-28B *141502372-0028*	core roof, B	Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-29B *141502372-0029*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CR-30B *141502372-0030*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CA-33 *141502372-0033*	caulk	White/Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CA-34B *141502372-0034*	caulk, B	Brown/White/Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
G-35 *141502372-0035*	gasket	Various Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Tom Hanes (31)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 15:45:06

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/9/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
G-36B *141502372-0036*	gasket, B	Red Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Tom Hanes (31)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/09/2015 15:45:06

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/11/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
CR-1 *141502372-0001*	core roof					
Not Analyzed						
CR-2 *141502372-0002*	core roof	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	<1% Chrysotile	<1
CR-3 *141502372-0003*	core roof	Black Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-4 *141502372-0004*	core roof	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-5 *141502372-0005*	core roof					
Not Analyzed						
CR-6 *141502372-0006*	core roof					
Not Analyzed						
CR-7 *141502372-0007*	core roof					
Not Analyzed						

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/11/2015 13:46:24

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/11/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
FL-8 *141502372-0008*	roof flashing					
Not Analyzed						
ST-9 *141502372-0009*	steel tar					
Not Analyzed						
PT-10 *141502372-0010*	patching tar	Brown/White/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-11B *141502372-0011*	core roof, B					
Not Analyzed						
CR-13B *141502372-0013*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-14B *141502372-0014*	core roof, B	Brown/Black/Clear Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-15B *141502372-0015*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/11/2015 13:46:24

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order: 141502372
CustomerID: KZIE77
CustomerPO:
ProjectID:

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone: (716) 818-1212
Fax:
Received: 06/08/15 11:55 AM
Analysis Date: 6/11/2015
Collected: 6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
CR-16B *141502372-0016*	core roof, B					
Not Analyzed						
CR-17B *141502372-0017*	core roof, B	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
FL-18B *141502372-0018*	roof flashing, B	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
ST-19B *141502372-0019*	steel tar, B					
Not Analyzed						
PT-20B *141502372-0020*	patching tar, B	Brown/Black Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-21 *141502372-0021*	core roof	Brown/Black Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-23 *141502372-0023*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-24 *141502372-0024*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/11/2015 13:46:24

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/11/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
CR-25 *141502372-0025*	core roof	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-26B *141502372-0026*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-28B *141502372-0028*	core roof, B	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-29B *141502372-0029*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CR-30B *141502372-0030*	core roof, B	Brown/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CA-33 *141502372-0033*	caulk	White/Black Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
CA-34B *141502372-0034*	caulk, B	Brown/White/Black Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
G-35 *141502372-0035*	gasket	Various Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/11/2015 13:46:24

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502372
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/08/15 11:55 AM
Analysis Date:	6/11/2015
Collected:	6/8/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
G-36B *141502372-0036*	gasket, B	Red Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/11/2015 13:46:24

CHAIN OF CUSTODY

141502136

SURVEY _____ BULK SAMPLING X OTHER _____
ASBESTOS X LEAD _____ OTHER _____

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

~~Sempra Of ENG~~ Benchmark — CLIENT NAME
Pipe Covering - Asbestos Check — PROJECT NAME
B Steel, Lab, Exterior Pipe — PROJECT LOCATION
2303 Hamburg Turnpike — CLIENT ADDRESS
Lackawanna, NY — CLIENT PHONE/CELL
CLIENT FAX — COMMENTS

METHOD & TURN AROUND TIME

198.1 (•) 198.6 (X) 198.4 (X) OTHER _____
72 HR ( ) 48 HR ( ) 24 HR (•) RUSH _____

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	PC-1	Pipe Covering	Lab Bldg, Ground Pipe (Exterior) - outer covering on pipe.	Black		
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						

SAMPLED BY Kevin Zielinski / Kevin Zielinski — DATE 5/28/15
RECEIVED BY — DATE
DATE SEALED / TRANSPORTED 5/28/15 -KZ
RECEIVED IN LAB BY

RECEIVED MAY 28 2015
BY: _____ DATE
W-F 4:45pm

OrderID: 141502136

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502136
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Phone:	(716) 818-1212
Fax:	
Received:	05/28/15 4:45 PM
Analysis Date:	5/29/2015
Collected:	5/28/2015

Project: **Pipe Covering Asbestos Check (B Steel, Lab, Exterior Pipe)**

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
PC-1 *141502136-0001*	pipe covering	Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Shauna Strnad (1)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 05/29/2015 15:08:33

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502136
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Phone:	(716) 818-1212
Fax:	
Received:	05/28/15 4:45 PM
Analysis Date:	5/29/2015
Collected:	5/28/2015

Project: **Pipe Covering Asbestos Check (B Steel, Lab, Exterior Pipe)**

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
PC-1 *141502136-0001*	pipe covering	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (1)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 05/29/2015 15:33:32

CHAIN OF CUSTODY

141502424

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

SURVEY X BULK SAMPLING ____ OTHER ____
ASBESTOS X LEAD ____ OTHER ____

Benchmark — CLIENT NAME
CLIENT ADDRESS
CLIENT PHONE/CELL
CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME
Bethlehem Steel Waste Water Plant
PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY
COMMENTS

METHOD & TURN AROUND TIME

198 1 (X) 198.6 (X) 198 4 (X) OTHER ____

72 HR ( ) 48 HR ( ) 24 HR ( ) RUSH 96 HR (X)

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	PI-1	Pipe Insulation	Tank 1, upper pipe	Black / White		
2.	PI-2	" "	" , Lower pipe	" / "		
3.	PI-3	" "	Tank 2, upper pipe	" / "		
4.	PI-4	" "	Tank 3, upper pipe	" / "		
5.	PI-5	" "	Tank 3, Lower Pipe	" / "		
6.	PI-6	" "	Tank 4, Lower Pipe	" / "		
7.	PI-7	Pipe Insulation	Tank 4, upper pipe	" / "		
8.	TC-8	Tank Coating	(Small) Tank 1B, Internal Coating	Black		
9.	TC-9B	Tank Coating-B	(" ") " , " "	Black		
10.	PT-10	Pipe Tar	Tank 1B, upper pump House, tar at Edge of Pipe + Bldg	Black		

SAMPLED BY Kevin Zielinski / Kevin Zielinski DATE 6/10/15
RECEIVED BY DATE

DATE SEALED / TRANSPORTED 6/10/15 - KZ
RECEIVED IN LAB BY WI 1:50p

RECEIVED JUN 10 2015 BY: DATE

OrderID: 141502424

CHAIN OF CUSTODY

141502424

SURVEY X BULK SAMPLING OTHER

ASBESTOS X LEAD OTHER

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX. (716) 677-8813

Benchmark CLIENT NAME	2303 Hamburg Turnpike - Survey PROJECT NAME
 CLIENT ADDRESS	Bethlehem Steel Waste Water Plant PROJECT LOCATION
 CLIENT PHONE/CELL	2303 Hamburg Turnpike, Lackawanna, NY
 CLIENT FAX	 COMMENTS

METHOD & TURN AROUND TIME

198.1 ⊗ 198.6 ⊗ 198 4 ⊗ OTHER

72 HR ○ 48 HR ○ 24 HR ○ RUSH 96 HR ⊗

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	PT-11B	Pipe Tar - B	Upper Pad between tanks (3-4) Tar on edge of T	Black		
2.	G-12	Gasket	Tank 1B, pump House, Flange Gasket	Black		
3.	G-13B	Gasket-B	Flange Gasket, upper pad Between tanks 3-4	Red		
4.	TC-14	Tank Coating	Tank 2, Internal Coating	Black		
5.	TC-15B	Tank Coating-B	Tank 1, Internal Coating on Edge	Black		
6.	Paint-16	paint	Tank 3 - Surface paint	Brown		
7.	Paint-17B	paint-B	Tank 4 - Surface paint	Brown		
8.	CA-18	Caulk	Acid pump House, Exterior Caulk on side vent Window	Gray		
9.	CA-19B	Caulk	upper Pad, Pipe End, Sealing Caulk	Gray		
10.	Paint-20	Paint	Tank 1, upper pump House Exterior paint	Blue		

SAMPLED BY Kevin Zielinski — Kevin Zielinski — DATE 6/10/15

RECEIVED BY — DATE

DATE SEALED / TRANSPORTED 6/10/15 - KZ — WI

RECEIVED IN LAB BY — DATE 1:30 pm BY:

RECEIVED JUN 10 2015

OrderID: 141502424

CHAIN OF CUSTODY

1415024424

SURVEY X BULK SAMPLING ____ OTHER ____

ASBESTOS X LEAD ____ OTHER ____

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

Benchmark — CLIENT NAME

CLIENT ADDRESS

CLIENT PHONE/CELL

CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME

Bethlehem Steel Waste Water Plant — PROJECT LOCATION

2303 Hamburg Turnpike,
Lackawanna, NY

COMMENTS

METHOD & TURN AROUND TIME

198 1 ⊗ 198.6 ⊗ 198.4 ⊗ OTHER ____

72 HR ○ 48 HR ○ 24 HR ○ RUSH 96 Hr ⊗

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	Paint21B	Paint-B	Lab Building, Exterior Paint, Side wall	Blue		
2.	Paint 22	paint	Tank 1, upper I-Beam Paint (Exterior)	Black		
3.	Paint23B	Paint - B	Tank 3-4 upper Landing, I-Beam paint, (Ext)	Black		
4.						
5.						
6.						
7.						
8.						
9.						
10.						

SAMPLED BY Kevin Zielinski — Kevin Zielinski — DATE 6/10/15

RECEIVED BY — DATE

DATE SEALED / TRANSPORTED 6/10/15 - KZ

RECEIVED IN LAB BY

RECEIVED JUN 10 2015 1:50pm BY: ____ DATE ____

OrderID: 141502424

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502424
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/10/15 1:50 PM
Analysis Date:	6/14/2015
Collected:	6/10/2015

Test Report: Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
PI-1 *141502424-0001*	pipe insulation	Gray Fibrous Homogeneous	90.00% Min. Wool	10.00% Non-fibrous (other)	**None Detected**

Analyst(s)

Tom Hanes (1)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. All samples examined for the presence of vermiculite.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/14/2015 06:21:16

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502424
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/10/15 1:50 PM
Analysis Date:	6/12/2015
Collected:	6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
PI-2 *141502424-0002*	pipe insulation	White/Black/Yellow Fibrous Homogeneous	90.2% Other	9.8 Glass	**Inconclusive: No Asbestos Detected**
PI-3 *141502424-0003*	pipe insulation	Black/Yellow Fibrous Homogeneous	97.2% Other	2.8 Glass	**Inconclusive: No Asbestos Detected**
PI-4 *141502424-0004*	pipe insulation	Gray/Black/Yellow Fibrous Homogeneous	88.1% Other	11.9 Glass	**Inconclusive: No Asbestos Detected**
PI-5 *141502424-0005*	pipe insulation	White/Black Fibrous Homogeneous	96.5% Other	3.5 Glass	**Inconclusive: No Asbestos Detected**
PI-6 *141502424-0006*	pipe insulation	White/Black Fibrous Homogeneous	96.6% Other	3.4 Glass	**Inconclusive: No Asbestos Detected**
PI-7 *141502424-0007*	pipe insulation	White/Black Fibrous Homogeneous	94.6% Other	5.4 Glass	**Inconclusive: No Asbestos Detected**
TC-8 *141502424-0008*	tank coating	Brown Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
TC-9B *141502424-0009*	tank coating B	Brown Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Shauna Strnad (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/12/2015 16:07:34

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502424
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/10/15 1:50 PM
Analysis Date:	6/12/2015
Collected:	6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
PT-10 *141502424-0010*	pipe tar	Black Fibrous Homogeneous	90.1% Other	None	**9.9% Chrysotile** **9.9% Total**
PT-11B *141502424-0011*	pipe tar B	Black Fibrous Homogeneous	98.7% Other	1.3 Glass	**Inconclusive: No Asbestos Detected**
G-12 *141502424-0012*	gasket	Brown Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
G-13B *141502424-0013*	gasket B	Brown/Red Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
TC-14 *141502424-0014*	tank coating	Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
TC-15B *141502424-0015*	tank coating B	Black Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-16 *141502424-0016*	paint	Brown/White Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-17B *141502424-0017*	paint B	Brown/White Non-Fibrous Heterogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Shauna Strnad (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/12/2015 16:07:34

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502424
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/10/15 1:50 PM
Analysis Date:	6/12/2015
Collected:	6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
CA-18 *141502424-0018*	caulk	White/Black Non-Fibrous Heterogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
CA-19B *141502424-0019*	caulk B	White/Yellow Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-20 *141502424-0020*	paint	Gray/Blue Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-21 B *141502424-0021*	paint B	Gray/Blue Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-22 *141502424-0022*	paint	Brown Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**
Paint-23 B *141502424-0023*	paint B	Brown/Red Non-Fibrous Homogeneous	100% Other	None	**Inconclusive: No Asbestos Detected**

Analyst(s)

Shauna Strnad (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/12/2015 16:07:34

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order: 141502424
CustomerID: KZIE77
CustomerPO:
ProjectID:

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone: (716) 818-1212
Fax:
Received: 06/10/15 1:50 PM
Analysis Date: 6/15/2015
Collected: 6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
PI-2 *141502424-0002*	pipe insulation	White/Black/Yellow Fibrous Homogeneous	85.2% Other	None	14.8 Chrysotile	14.8
PI-3 *141502424-0003*	pipe insulation	Black/Yellow Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
PI-4 *141502424-0004*	pipe insulation	Gray/Black/Yellow Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
PI-5 *141502424-0005*	pipe insulation	White/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
PI-6 *141502424-0006*	pipe insulation	White/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
PI-7 *141502424-0007*	pipe insulation	White/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
TC-8 *141502424-0008*	tank coating	Brown Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
TC-9B *141502424-0009*	tank coating B	Brown Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/15/2015 13:45:52

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order: 141502424
CustomerID: KZIE77
CustomerPO:
ProjectID:

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone: (716) 818-1212
Fax:
Received: 06/10/15 1:50 PM
Analysis Date: 6/15/2015
Collected: 6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
PT-10 *141502424-0010*	pipe tar	Black Non-Fibrous Homogeneous	79.6% Other	None	20.4 Chrysotile	20.4
PT-11B *141502424-0011*	pipe tar B	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
G-12 *141502424-0012*	gasket	Brown Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
G-13B *141502424-0013*	gasket B	Brown/Red Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
TC-14 *141502424-0014*	tank coating	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
TC-15B *141502424-0015*	tank coating B	Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-16 *141502424-0016*	paint	Brown/White Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-17B *141502424-0017*	paint B	Brown/White Non-Fibrous Heterogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/15/2015 13:45:52

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502424
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/10/15 1:50 PM
Analysis Date:	6/15/2015
Collected:	6/10/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
CA-18 *141502424-0018*	caulk	White/Black Non-Fibrous Heterogeneous	100% Other	None	No Asbestos Detected	
CA-19B *141502424-0019*	caulk B	White/Yellow Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-20 *141502424-0020*	paint	Gray/Blue Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-21 B *141502424-0021*	paint B	Gray/Blue Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-22 *141502424-0022*	paint	Brown Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
Paint-23 B *141502424-0023*	paint B	Brown/Red Non-Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (22)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/15/2015 13:45:52

CHAIN OF CUSTODY

141502554

SURVEY X _____ BULK SAMPLING _____ OTHER _____

ASBESTOS X _____ LEAD _____ OTHER _____

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE (716) 818-1212 • FAX: (716) 677-8813

Benchmark — CLIENT NAME
CLIENT ADDRESS
CLIENT PHONE/CELL
CLIENT FAX

2303 Hamburg Turnpike - Survey — PROJECT NAME
Bethlehem Steel Waste Water Plant — PROJECT LOCATION
2303 Hamburg Turnpike,
Lackawanna, NY
COMMENTS

METHOD & TURN AROUND TIME

198.1 ○ 198.6 ⊗ 198 4 ⊗ OTHER _____

72 HR ⊗ 48 HR ○ 24 HR ○ RUSH _____

	SAMPLE ID	TYPE OF MATERIAL	SAMPLING LOCATION	COLOR	MATERIAL SIZE	NOTES
1.	PI-2B	Pipe Insulation-B	Tank 1, upper Pump House lower pipe on floor Next to	Yellow & Black		
2.			PI-2 Sample,			
3.			from 6/10/15.			
4.	TBS-3	Tank Base Sealer	Tank 1, Base of tank @ Concrete> Base Sheet & Sealer Coat	Gray / Black		
5.	TBS-4B	" "-B	" " " " " "	" / "		
6.	PC-5	Pipe Coating	Lab Cat walk - Pipe Coating	Gray		
7.	PC-6	"	Lab - upper Roof - Pipe Coating	"		
8.	PC-7	"	" - " " " - pipe Coating	"		
9.	PCT-8	Pipe Concrete Coat	Lab Cat Walk - Pipe Sealer Concrete Coating	Green		
10.	PCT-9B	" "-B	Lab, upper Roof - " " " "	"		

SAMPLED BY Kevin Zielinski — Kevin Zielinski — DATE ~~6/15~~ KZ 6/17/15 — DATE SEALED / TRANSPORTED 6/17/15 - KZ

RECEIVED BY Kelly Gallusto Fed — DATE 6/17/15 — RECEIVED IN LAB BY 1:23PM WI — DATE

OrderID: 141502554

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502554
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/17/15 1:23 PM
Analysis Date:	6/18/2015
Collected:	6/17/2015

Test Report: Asbestos Analysis of Bulk Materials by PLM via the NY State ELAP 198.1 Method

			Non-Asbestos		Asbestos
Sample	**Description**	**Appearance**	**% Fibrous**	**% Non-Fibrous**	**% Type**
PC-5 *141502554-0004*	pipe coating	Tan/White Fibrous Homogeneous	90.00% Glass	10.00% Non-fibrous (other)	**None Detected**
PC-6 *141502554-0005*	pipe coating	Tan/White Fibrous Homogeneous	90.00% Glass	10.00% Non-fibrous (other)	**None Detected**
PC-7 *141502554-0006*	pipe coating	Tan/White Fibrous Homogeneous	90.00% Glass	10.00% Non-fibrous (other)	**None Detected**
PCT-8 *141502554-0007*	pipe concrete coat	Green Fibrous Homogeneous	1.00% Glass	99.00% Non-fibrous (other)	**None Detected**
PCT-9B *141502554-0008*	pipe concrete coat B	Green Fibrous Homogeneous	1.00% Cellulose	99.00% Non-fibrous (other)	**None Detected**

Analyst(s)

Shauna Strnad (5)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. This report must not be used by the client to claim product certification, approval, or endorsement by NVLAP, NIST or any agency of the federal government. Non-friable organically bound materials present a problem matrix and therefore EMSL recommends gravimetric reduction prior to analysis. Samples received in good condition unless otherwise noted. All samples examined for the presence of vermiculite.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/18/2015 14:15:48

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502554
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/17/15 1:23 PM
Analysis Date:	6/20/2015
Collected:	6/17/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound Materials by PLM via the NY State ELAP 198.6 Method

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES
PI-2B *141502554-0001*	pipe insulation B	Brown/Yellow Fibrous Heterogeneous	69.7% Other	30.3 Min. Wool	**Inconclusive: No Asbestos Detected**
TBS-3 *141502554-0002*	tank base sealer	Gray/Tan/Black Non-Fibrous Homogeneous	81.5% Other	18.5 Glass	**Inconclusive: No Asbestos Detected**
TBS-4B *141502554-0003*	tank base sealer B	Brown/Tan/Black Non-Fibrous Homogeneous	73.4% Other	26.6 Glass	**Inconclusive: No Asbestos Detected**

Analyst(s)

Shauna Strnad (3)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

*Polarized Light Microscopy (PLM) is not consistently reliable in detecting asbestos in floor coverings and similar non-friable organically bound materials. Quantitative Transmission Electron Microscopy is currently the only method that can be used to determine if this material can be considered or treated as non-asbestos containing. The test results contained within this report meet the requirements of NELAC unless otherwise noted. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except infull, without written approval by EMSL. The above test report relates only to the items tested. EMSL bears no responsibility for sample collection activities or analytical method limitations. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/20/2015 11:13:26

EMSL Analytical, Inc.
490 Rowley Road, Depew, NY 14043
Phone/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com buffalolab@emsl.com

EMSL Order:	141502554
CustomerID:	KZIE77
CustomerPO:	
ProjectID:	

Attn: **Kevin Zielinski**
AAction Environmental Services, Inc.
1790 Clinton Street

Buffalo, NY 14206

Project: **2303 Hamburg Turnpike, Survey**

Phone:	(716) 818-1212
Fax:	
Received:	06/17/15 1:23 PM
Analysis Date:	6/20/2015
Collected:	6/17/2015

Test Report: Asbestos Analysis of Non-Friable Organically Bound materials by Transmission Electron Microscopy via NYS ELAP Method 198.4

SAMPLE ID	DESCRIPTION	APPEARANCE	MATRIX MATERIAL	% NON-ASBESTOS FIBERS	ASBESTOS TYPES	% TOTAL ASBESTOS
PI-2B *141502554-0001*	pipe insulation B	Brown/Yellow Fibrous Heterogeneous	100% Other	None	No Asbestos Detected	
TBS-3 *141502554-0002*	tank base sealer	Gray/Tan/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	
TBS-4B *141502554-0003*	tank base sealer B	Brown/Tan/Black Fibrous Homogeneous	100% Other	None	No Asbestos Detected	

Analyst(s)

Kelly Gallisdorfer (3)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or other approved signatory

This laboratory is not responsible for % asbestos in total sample when the residue only is submitted for analysis. The above report relates only to the items tested. This report may not be reproduced, except in full, without written approval by EMSL Analytical, Inc. Samples received in good condition unless otherwise noted.
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from 06/20/2015 12:37:48

THIS IS THE LAST PAGE OF THE REPORT.

APR 0 9 2018

AACTION ENVIRONMENTAL SERVICES INC.

PROJECT MONITOR VISUAL INSPECTION FORM

PROJECT: Bethlehem Steel Waste Water Plant - Asbestos Abatement.

SIZE: 4 Large Projects.

AREA: ① Lab Building, ② Acid Pump House, ③ Sub Station Roof S + ④ Sub Station Interior Transite.

CLIENT: Benchmark Environmental

ABATEMENT FIRM: Genesee Environmental

VISUAL INSPECTION:
The site Supervisor and Project Monitor have confirmed that the Asbestos Containing Material (ACM) has been removed per guidelines of 12 NYCRR Part 56 (NY State Code Rule #56) and the site abatement contract. The Project Monitor Visual Inspection is only for the asbestos material(s) per the asbestos abatement contract (quantity & location).

NOTES & COMMENTS: All final visual Inspections have passed per the asbestos Survey report ACM, Additional Transite in the Sub Station and Conditions of the site abatement specification and Contract.

DATE & TIME: 3/29/18. \ 2:15 PM

SUPERVISOR & NYSDOL CERT #: Ivan Delgado \ (Exp, 8/18) 08-10866.

SUPERVISOR (SIGN): X

PM NAME & NYSDOL CERT #: Kevin Zielinski \ (Exp 5/18) 99-21358.

PROJECT MONITOR (SIGN): Kevin Zielinski

158 Hessland Ct * Elma, NY 14059 * (716) 818-1212 * Fax (716) 714-9816

AACTION ENVIRONMENTAL SERVICES INC.

April 5, 2018

Benchmark Environmental Engineering & Science, PLLC
Mr. Tom Forbes
2558 Hamburg Turnpike, Suite 300,
Buffalo, New York 14218

Project Name: Bethlehem Steel Waste Water Sub-Station, 2303 Hamburg Turnpike; Interior Transite

Project Location: Bethlehem Steel Waste Water Sub-Station, 2303 Hamburg Turnpike, Lackawanna, NY

Project Size: 1 Large (Site-Specific Variance) **Project Dates: 3/28/18 - 3/29/18**

Dear Mr. Forbes,

Benchmark Environmental Engineering & Science, PLLC retained Aaction Environmental Services, Inc. - (NY State DOL License # 29849) for (third party) project and air monitoring services on one (1) large asbestos (site-specific) variance abatement project located at (the) former Bethlehem Steel Waste Water Plant Sub-Station, 2303 Hamburg Turnpike, Lackawanna, New York 14218. Aaction Environmental Services performed the project monitoring, air monitoring, final visual inspection and reporting. All air samples were analyzed by Phase Contrast Microscopy (PCM) according to the National Institute of Safety and Health (NIOSH) Method 7400, Fourth Edition, Issue 2, 08/15/94 by EMSL Analytical, Inc., - (NY State ELAP # 11606).

Please find enclosed the project monitoring forms, sampling/ chain of custodies, phase contrast microscopy (pcm)/ air results and maps/ sample locations for the above referenced project. Air monitoring consisted of background and asbestos handling sampling to monitor the concentrations of airborne fibrous materials on one (1) large asbestos (interior transite) abatement project. Note, the last day of air monitoring results was used for clearance air criteria per the site-specific variance. Aaction Environmental Services conducted the project and air monitoring using commonly accepted procedures acknowledged in NY State following guidelines and protocols of 12 NYCRR Part 56 – (NY State Code Rule #56). **Please note, the final visual inspection has passed and the clearance/ (last day of handling) air fiber concentrations were all less than < 0.01 fibers per cubic centimeter, this meets (passes) satisfactory air sample testing criteria for this project.**

The enclosed results are submitted pursuant to Aaction Environmental Services current terms and conditions of sale. No responsibility or liability is assumed for the manner in which these results are used or interpreted, these results pertain only to the items tested on the sample dates listed. Unless notified in writing, Aaction Environmental Services, Inc will discard what remains of the samples for this project after ninety days of storage.

Should you have any questions regarding the enclosed reports or require additional information please contact us at 716-818-1212.

Sincerely,

Kevin Zielinski

Kevin Zielinski
President

158 Hessland Ct * Elma, NY 14059 * (716) 818-1212 * Fax (716) 714-9816

AACTION ENVIRONMENTAL SERVICES INC. (1 of 2.)

Notes on back. (KZ)

PROJECT MONITORING FORM

Client: Benchmark Environmental Engineering & Science, PLLC.

Project Name: Bethlehem Steel Waste Water Sub-Station; Transite Panels

Project Address: 2303 Hamburg Turnpike, Lackawanna, New York 14218.

Date: 3/29/18 **Project Size:** 1 Large

Materials to be abated/ removed: Interior Transite Panels

Project Monitor/ Tech: Kevin Zielinski **Site Supervisor:** Ivan Delgado

Abatement Firm: Genesee Environmental, LLC. **Supervisor DOL#:** 08-10866, Exp: 8/18.

Site Specific Variance No: 17-1070 **Date Variance Granted:** August 28, 2017

Activity	Standard	Yes/No/NA
Air Monitoring	ICR 56-8.1	yes
Access & Maint of Decon System Enclosure	ICR 56-8.2	yes
Inspection of Barriers by Project Monitor x 2 ✓	ICR 56-8.2	yes 8:00 Am ✓ / 12:30pm ✓
Inspection of Barriers by Site Supervisor x 2 ✓	ICR 56-8.2(d)	yes 8:00 Am ✓ / 12:30pm ✓
Proper Handling & Removal Per Variance	ICR 56-8.4	yes
Wet Methods	ICR 56-8.4(c)	yes
Meet Site Specific Variance Conditions	ICR 56-3.2, 4, 7.4(c), 11.5	yes

Notes: 6 workers on site, Listed on back of page with DOL #'s.
— Mobilize at 7:00; open Decon & Waste out. Start at 7:15Am.
— Removal of interior transite materials & Exterior Roofing ground debris around perimeter/ clean up from roof project the day prior on (3/29/18). Loading 1st Waste out (10:30-11:00Am). Into back dumpster. (Looked into work Area of Internal transite, from door & wet methods (11:15Am) taking down walls.

158 Hessland Ct * Elma, NY 14059 * (716) 818-1212 * Fax (716) 714-9816

(Project Monitoring Notes; Page 2 of 2.)
(Back page)

Abatement Notes: 1 Dumpster for Transite waste. (Open Blue Dump

(Dumpster # WRB-600-25) ↔ Covered and left on site for Zolad. (Dump phone) 824-5500.

#2. Last loadout of ACM = 1:15 PM.

— Final Cleaning is also complete 1:15PM.

— Final visual inspection has passed, 2:15pm + end of project. (KZ).

(Site Abatement (Handling) workers) + (1 Supervisor):

(Names): (Type, Exp):

1). Ivan Delgado (Supervisor / Hand).
(Cert, DoL #08-10866) — 8/18.

2). Emilio Hechavarria (Hand).
(Cert, DoL # 17-39593) - 1/19.

3). Carlos Portilla Vila (Hand).
(Cert, DoL # 17-31683) — 6/18.

4). Oscar Fabre Dulcet (Hand).
(cert, DoL # 13-22815) - 2/19.

5). Yari F. Ferrera Sololongo (Hand).
(cert, DoL # 16-01286) - 10/18.

6). Juliel Palais Placencia — (Hand).
Cert, DoL # 16-20712) 12/18.

OrderID: 141801367

141801367

CHAIN OF CUSTODY

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

Benchmark Environmental Engineering & Science, PLLC.
CLIENT NAME

CLIENT ADDRESS Line 1

CLIENT ADDRESS Line 2

Bethlehem Steel Waste Water Sub-Station; Transite Panels - Backgrounds
PROJECT NAME

Former Bethlehem Steel Waste Water Plant Sub-Station, 2303 Hamburg Turnpike, Lackawanna, New York 14218.
PROJECT ADDRESS

PROJECT CONTACT PHONE CELL

LAB RESULTS TO PHONE FAX

TYPE: ASBESTOS X - PCM LEAD INDUSTRIAL HYGIENE (ANALYZE)

PROJECT SIZE/TYPE ➤ ○ MINOR ○ SMALL ◉ LARGE OTHER
SAMPLE TYPE ➤ ◉ BACKGROUND IB ○ PREP IIA ○ HANDLING IIB ○ CLEARANCE IIC
TURN AROUND TIME ➤ ○ 48 HR ◉ 24 HR ○ RUSH

SAMPLE NUMBER	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	Blank 1	Blank 2
LABORATORY ID												
SAMPLE LOCATION	I-1	I-2	I-3	I-4	I-5	O-6	O-7	O-8	O-9	O-10	B-1	B-2
ROTOMETER NUMBER	3L	3L	3L	3L	3L	3L	3L	3L	3L	3L	—	—
STARTING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	—	—
ENDING FLOW RATE	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	—	—
AVE. FLOW RATE (L/MIN)	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	—	—
START TIME	12:05	12:05	12:06	12:06	12:07	12:08	12:08	12:09	12:09	12:10	—	—
STOP TIME	15:35	15:35	15:36	15:36	15:37	15:38	15:38	15:39	15:39	15:40	—	—
DURATION (MIN)	210	210	210	210	210	210	210	210	210	210	—	—
SAMPLE VOLUME (LITERS)	630	630	630	630	630	630	630	630	630	630	—	—
FIBERS / FIELDS												
FIBERS / cc												

COMMENTS:
Please call Kevin with any high readings above 0.01 f/cc
(818-1212.)

SAMPLED BY Kevin Zielinski DATE SAMPLED 3/28/18

TRANSPORTED FROM Site to EMSL TRANSPORTED BY / DATE KZ, 3/28/18

RECEIVED BY ANALYZED BY

CASSETTE LOT # SCOPE #

RECEIVED
MAR 20 2018
BY: Jessica Stocc WI 4:10

EMSL Analytical, Inc.
490 Rowley Road Depew, NY 14043
Tel/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com / buffalolab@emsl.com

EMSL Order: 141801367
Customer ID: KZIE77
Customer PO:
Project ID: Bethlehem Steel

Attention: Kevin Zielinski
AAction Environmental Services, Inc.
1790 Clinton Street
Buffalo, NY 14206

Phone: (716) 818-1212
Fax:
Received Date: 03/28/2018 4:10 PM
Analysis Date: 03/29/2018
Collected Date: 03/28/2018

Project: Bethlehem Steel Waste Water Sub-Station; Transite Panels Backgound IB (Bethlehem Steel)

Test Report: Fiber Count by Phase Contrast Microscopy (PCM), NIOSH 7400 Method - A Rules, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume (liters)	Fibers	Fields	LOD (fib/cc)	Fibers/ mm²	Fibers/ cc	Notes
I-1	I-1	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0001									
I-2	I-2	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0002									
I-3	I-3	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0003									
I-4	I-4	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0004									
I-5	I-5	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0005									
O-6	O-6	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0006									
O-7	O-7	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0007									
O-8	O-8	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0008									
O-9	O-9	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0009									
O-10	O-10	3/28/2018	630.00	<5.5	100	0.004	<7.01	<0.004	
141801367-0010									
Blank 1	B-1	3/28/2018	0.00	<5.5	100		<7.01		Field Blank
141801367-0011									
Blank 2	B-2	3/28/2018	0.00	<5.5	100		<7.01		Field Blank
141801367-0012									

The results reported have been blank corrected as applicable.

Limit of detection is 7 fibers/mm². Intra-laboratory Sr values: 5-20 fibers = 0.41, 21-50 fibers = 0.28, 51-100 fibers = 0.23. Inter-laboratory SR values (Average of EMSL round robin data) = 0.33,. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. EMSL is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. Results have been blank corrected as applicable. The results in this report meet all requirements of the NELAC standards unless otherwise noted. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from: 03/29/2018 15:28:07

EMSL Analytical, Inc.
490 Rowley Road Depew, NY 14043
Tel/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com / buffalolab@emsl.com

EMSL Order:	141801367
Customer ID:	KZIE77
Customer PO:	
Project ID:	Bethlehem Steel

Attention: Kevin Zielinski
AAction Environmental Services, Inc.
1790 Clinton Street
Buffalo, NY 14206

Phone:	(716) 818-1212
Fax:	
Received Date:	03/28/2018 4:10 PM
Analysis Date:	03/29/2018
Collected Date:	03/28/2018

Project: Bethlehem Steel Waste Water Sub-Station; Transite Panels Backgound IB (Bethlehem Steel)

Test Report: Fiber Count by Phase Contrast Microscopy (PCM), NIOSH 7400 Method - A Rules, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume (liters)	Fibers	Fields	LOD (fib/cc)	Fibers/ mm²	Fibers/ cc	Notes

Analyst(s):
Shauna Strnad PCM (12)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or Other Approved Signatory

Limit of detection is 7 fibers/mm². Intra-laboratory Sr values: 5-20 fibers = 0.41, 21-50 fibers = 0.28, 51-100 fibers = 0.23. Inter-laboratory SR values (Average of EMSL round robin data) = 0.33.. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. EMSL is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. Results have been blank corrected as applicable. The results in this report meet all requirements of the NELAC standards unless otherwise noted. Samples received in good condition unless otherwise noted.

Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from: 03/29/2018 15:28:07

OrderID: 141801376

141801376

CHAIN OF CUSTODY

ACTION ENVIRONMENTAL SERVICES INC.
1790 CLINTON STREET • BUFFALO, NY 14206
PHONE: (716) 818-1212 • FAX: (716) 677-8813

Benchmark Environmental Engineering & Science, PLLC.
CLIENT NAME

CLIENT ADDRESS Line 1

CLIENT ADDRESS Line 2

Bethlehem Steel Waste Water Sub-Station; Transite Panels - Handling =(last day\ clearance).
PROJECT NAME

Former Bethlehem Steel Waste Water Plant Sub-Station, 2303 Hamburg Turnpike, Lackawanna, New York 14218.
PROJECT ADDRESS

PROJECT CONTACT PHONE CELL

LAB RESULTS TO PHONE FAX

TYPE: ASBESTOS X - PCM LEAD INDUSTRIAL HYGIENE (ANALYZE)

PROJECT SIZE/TYPE ➤ ○ MINOR ○ SMALL ◉ LARGE OTHER
SAMPLE TYPE ➤ ○ BACKGROUND IB ○ PREP IIA ◉ HANDLING IIB ○ CLEARANCE IIC
TURN AROUND TIME ➤ ○ 48 HR ◉ 24 HR ○ RUSH

SAMPLE NUMBER	0-1	0-2	0-3	0-4	0-5	0-6	0-7	Blank1	Blank2			
LABORATORY ID												
SAMPLE LOCATION	0-1	0-2	0-3	0-4	0-5	0-6	0-7	B-1	B-2			
ROTOMETER NUMBER	3L	3L	3L	3L	3L	3L	3L	—	—			
STARTING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	—	—			
ENDING FLOW RATE	2.0	2.0	2.0	2.0	2.0	2.0	2.0	—	—			
AVE. FLOW RATE (L/MIN)	2.0	2.0	2.0	2.0	2.0	2.0	2.0	—	—			
START TIME	0705	0706	0707	0708	0709	0710	0711	—	—			
STOP TIME	1405	1406	1407	1408	1409	1410	1411	—	—			
DURATION (MIN)	420	420	420	420	420	420	420	—	—			
SAMPLE VOLUME (LITERS)	840	840	840	840	840	840	840	—	—			
FIBERS / FIELDS												
FIBERS / cc												

COMMENTS:
⊛ Please Call Kevin with Verbals when testing is complete ⊛ for clearance. (818-1212).

SAMPLED BY Kevin Kielinski DATE SAMPLED 3/29/18.

TRANSPORTED FROM Site to EMSL TRANSPORTED BY / DATE KZ, 3/29/18.

RECEIVED BY sstrand WI 3/29/18 3:11 PM ANALYZED BY

CASSETTE LOT # SCOPE #

EMSL Analytical, Inc.
490 Rowley Road Depew, NY 14043
Tel/Fax: (716) 651-0030 / (716) 651-0394
http://www.EMSL.com / buffalolab@emsl.com

EMSL Order: 141801376
Customer ID: KZIE77
Customer PO:
Project ID: Bethlehem Steel

Attention: Kevin Zielinski
AAction Environmental Services, Inc.
1790 Clinton Street
Buffalo, NY 14206

Phone: (716) 818-1212
Fax:
Received Date: 03/29/2018 3:11 PM
Analysis Date: 03/29/2018
Collected Date: 03/29/2018

Project: Bethlehem Steel Waste Water Sub-Station; Transite Panels, Handling IIB (Last day/Clearance) (Bethlehem Steel)

Test Report: Fiber Count by Phase Contrast Microscopy (PCM), NIOSH 7400 Method - A Rules, Revision 3, Issue 2, 8/15/94

Sample	Location	Sample Date	Volume (liters)	Fibers	Fields	LOD (fib/cc)	Fibers/ mm²	Fibers/ cc	Notes
O-1	O-1	3/29/2018	840.00	6	100	0.003	7.64	0.004	
141801376-0001									
O-2	O-2	3/29/2018	840.00	6.5	100	0.003	8.28	0.004	
141801376-0002									
O-3	O-3	3/29/2018	840.00	<5.5	100	0.003	<7.01	<0.003	
141801376-0003									
O-4	O-4	3/29/2018	840.00	<5.5	100	0.003	<7.01	<0.003	
141801376-0004									
O-5	O-5	3/29/2018	840.00	<5.5	100	0.003	<7.01	<0.003	
141801376-0005									
O-6	O-6	3/29/2018	840.00	<5.5	100	0.003	<7.01	<0.003	
141801376-0006									
O-7	O-7	3/29/2018	840.00	<5.5	100	0.003	<7.01	<0.003	
141801376-0007									
Blank 1	B-1	3/29/2018	0.00	<5.5	100		<7.01		Field Blank
141801376-0008									
Blank 2	B-2	3/29/2018	0.00	<5.5	100		<7.01		Field Blank
141801376-0009									

The results reported have been blank corrected as applicable.

Analyst(s):
Shauna Strnad PCM (9)

Rhonda McGee

Rhonda McGee, Laboratory Manager
or Other Approved Signatory

Limit of detection is 7 fibers/mm². Intra-laboratory Sr values: 5-20 fibers = 0.41, 21-50 fibers = 0.28, 51-100 fibers = 0.23. Inter-laboratory SR values (Average of EMSL round robin data) = 0.33.. EMSL maintains liability limited to cost of analysis. This report relates only to the samples reported above and may not be reproduced, except in full, without written approval by EMSL. EMSL bears no responsibility for sample collection activities or analytical method limitations. Interpretation and use of test results are the responsibility of the client. EMSL is not responsible for data reported in fibers/cc, which is dependent on volume collected by non-laboratory personnel. Results have been blank corrected as applicable. The results in this report meet all requirements of the NELAC standards unless otherwise noted. Samples received in good condition unless otherwise noted.

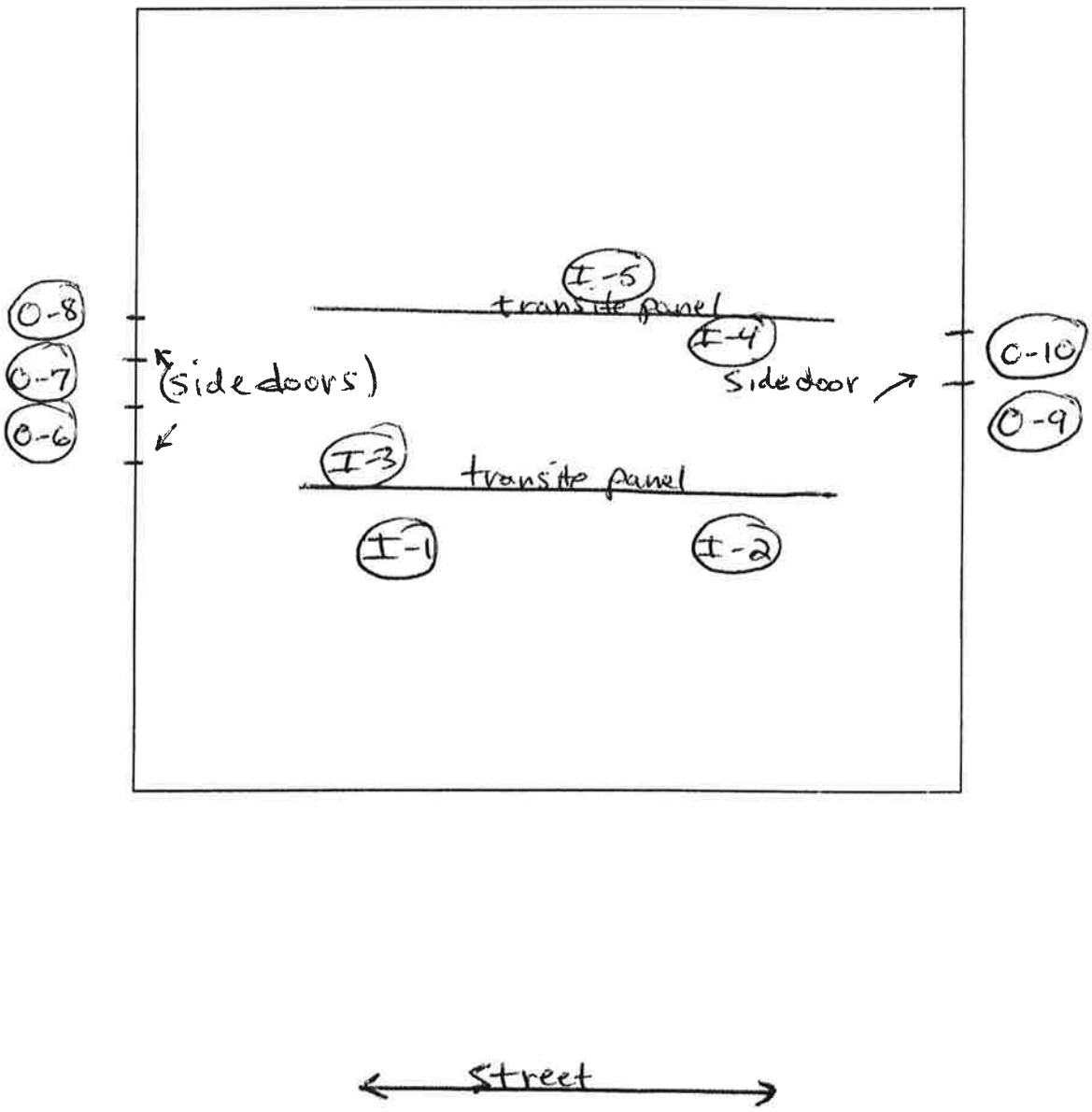
Samples analyzed by EMSL Analytical, Inc. Depew, NY NYS ELAP 11606

Initial report from: 03/30/2018 10:51:53

ASBESTOS AIR MONITORING MAP (1 of 2).

(Bethlehem Steel Waste Water Sub-Station; Transite Panels)

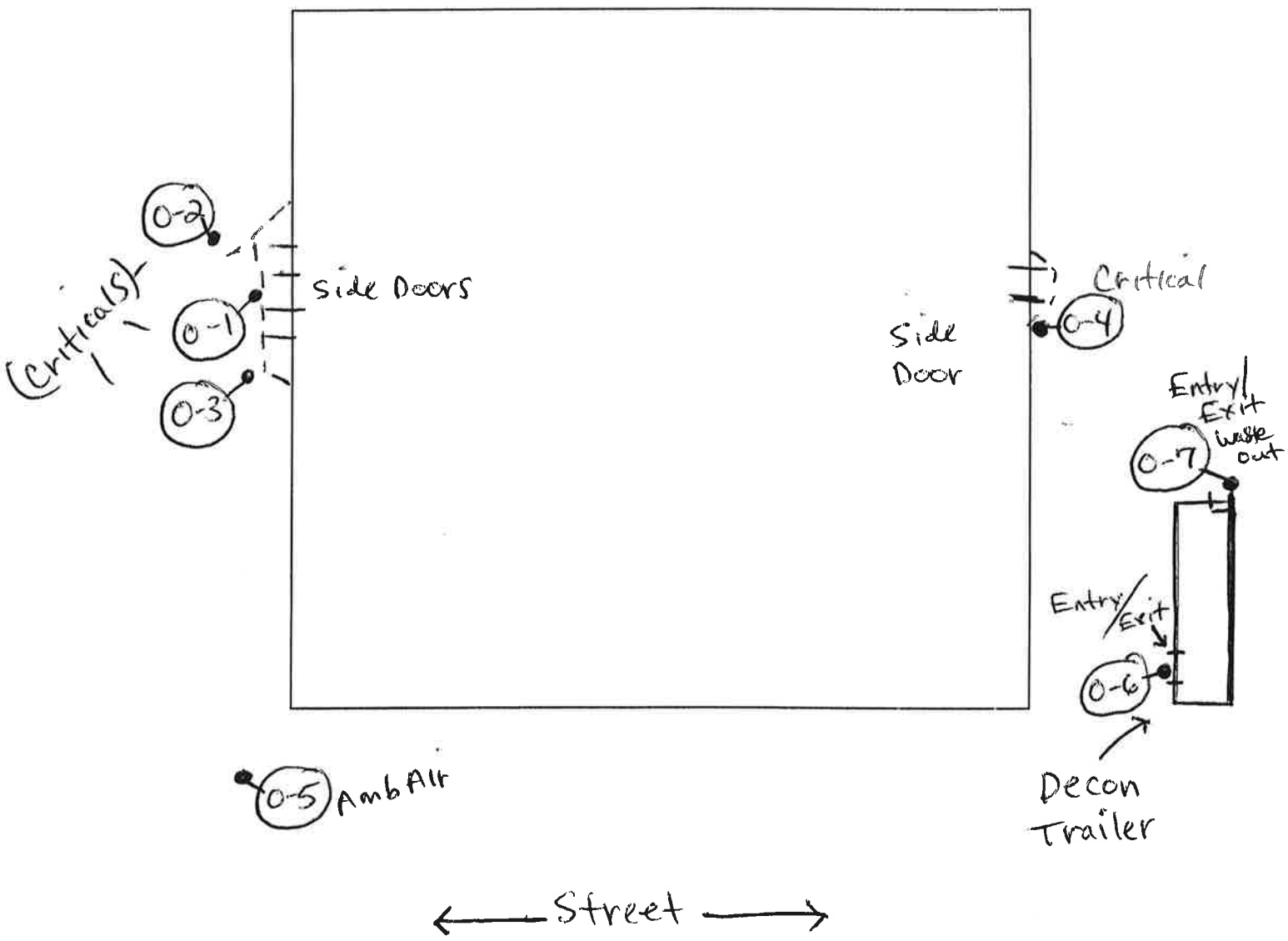
(Type): Backgrounds, (Date): 3/28/18



ASBESTOS AIR MONITORING MAP (2 of 2).

(Bethlehem Steel Waste Water Sub-Station; Transite Panels)

Handling = 3/29/18



AACTION ENVIRONMENTAL SERVICES INC.

PROJECT MONITOR VISUAL INSPECTION FORM

PROJECT: Bethlehem Steel Waste Water Plant - Asbestos Abatement.

SIZE: 4 Large Projects.

AREA: ① Lab Building, ② Acid Pump House, ③ Sub Station Roofs + ④ Sub Station Interior Transite.

CLIENT: Benchmark Environmental

ABATEMENT FIRM: Genesee Environmental

VISUAL INSPECTION:
The site Supervisor and Project Monitor have confirmed that the Asbestos Containing Material (ACM) has been removed per guidelines of 12 NYCRR Part 56 (NY State Code Rule #56) and the site abatement contract. The Project Monitor Visual Inspection is only for the asbestos material(s) per the asbestos abatement contract (quantity & location).

NOTES & COMMENTS: All final visual Inspections have passed per the asbestos Survey report ACM, Additional Transite in the Sub Station and Conditions of the site abatement specification and Contract.

DATE & TIME: 3/29/18. \ 2:15 PM

SUPERVISOR & NYSDOL CERT #: Ivan Delgado \ (Exp, 8/18) 08-10866.

SUPERVISOR (SIGN): X

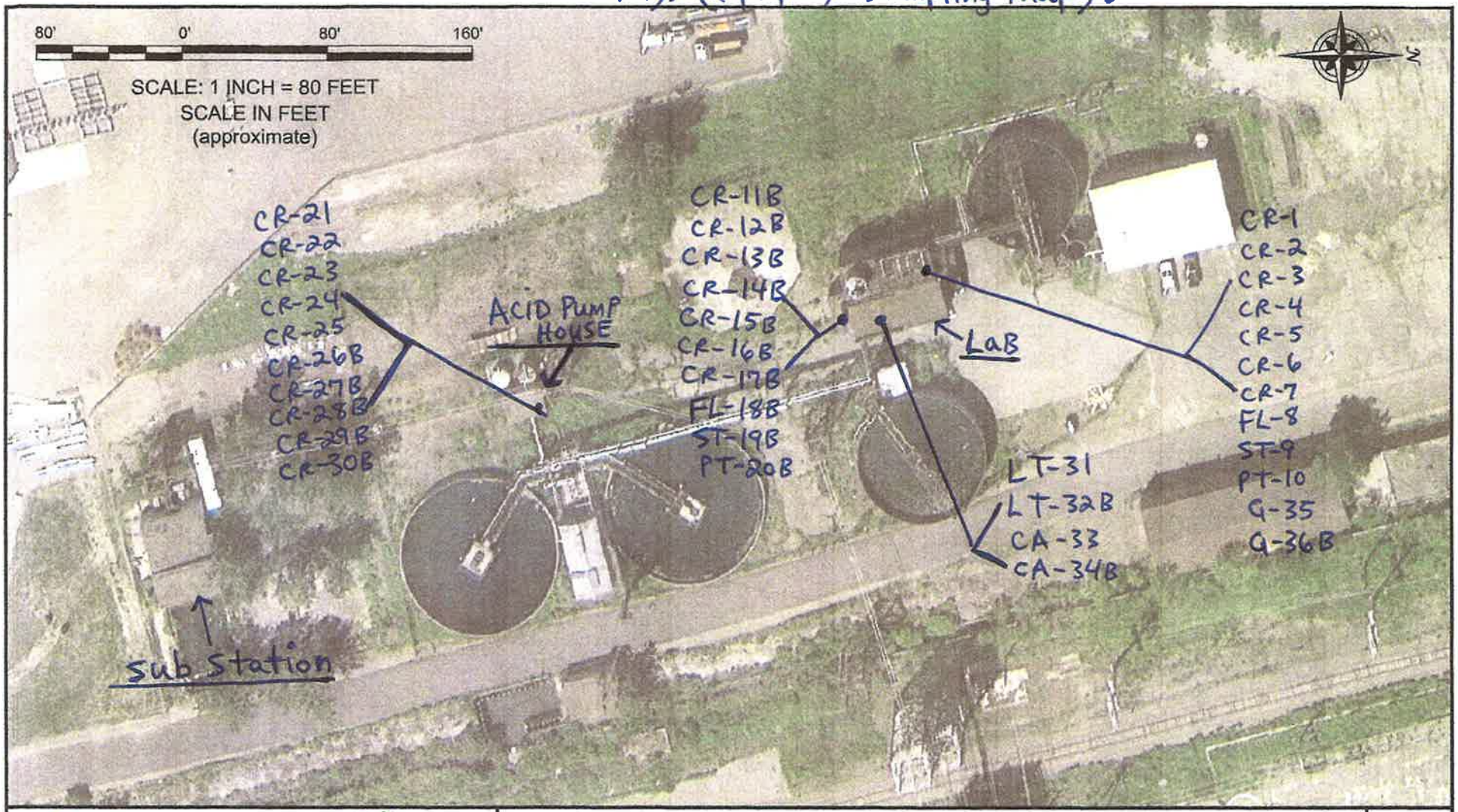
PM NAME & NYSDOL CERT #: Kevin Zielinski \ (Exp 5/18) 99-21358.

PROJECT MONITOR (SIGN): Kevin Zielinski

158 Hessland Ct * Elma, NY 14059 * (716) 818-1212 * Fax (716) 714-9816

7. SAMPLE LOCATIONS/ MAPS

#1).-(6|8|15,- Sampling Map):



BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218. (716) 856-0599

PROJECT NO.: 0071-015-610

DATE: JUNE 2015

DRAFTED BY: BLR

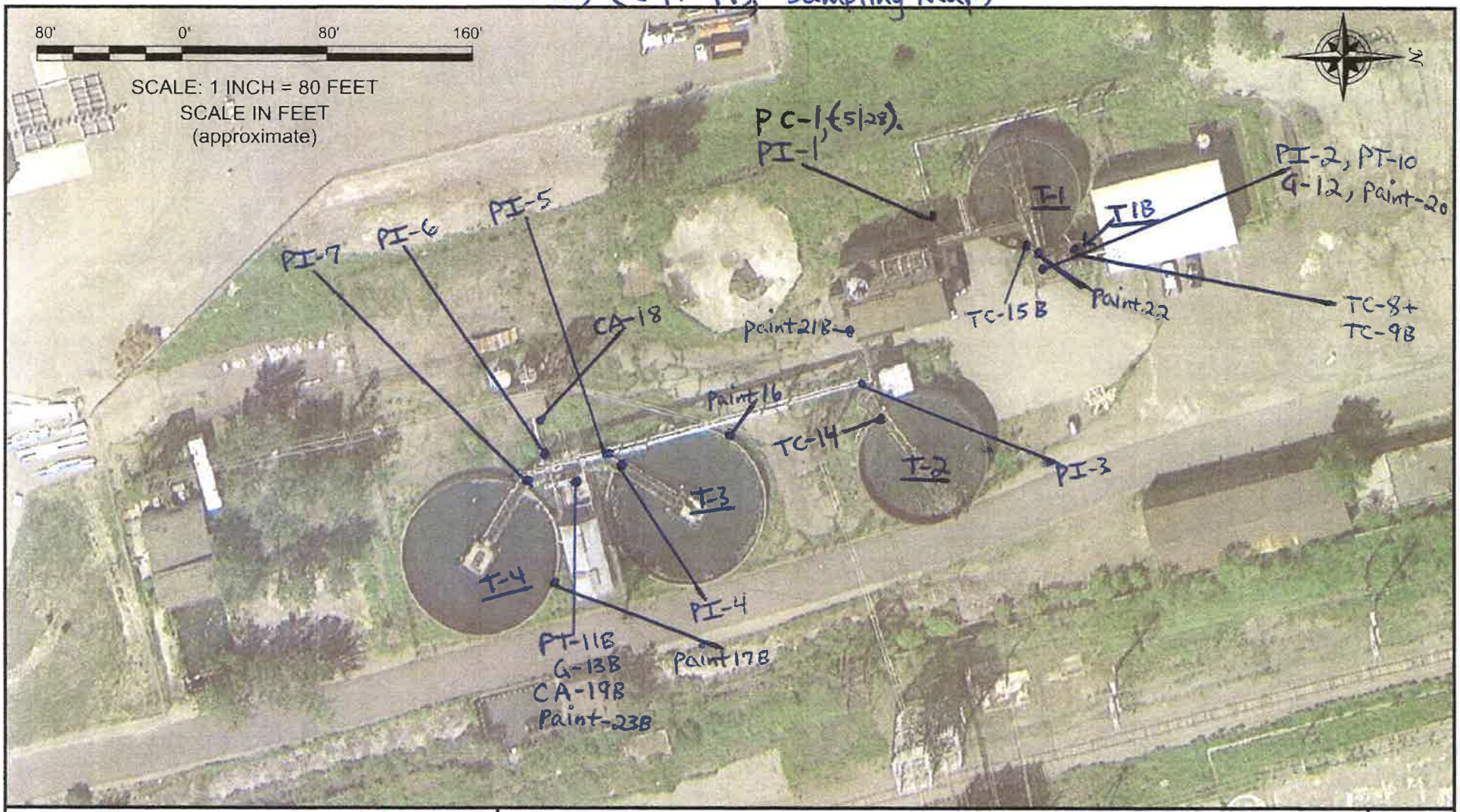
ASBESTOS DEMOLITION SURVEY

WATER QUAILITY STATION
TECUMSEH LACKAWANNA SITE
LACKAWANNA, NEW YORK
PREPARED FOR
TECUMSEH REDEVELOPMENT INC.

FIGURE 1

DISCLAIMER: *PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC* **IMPORTANT:** *THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

#2):-(6|10|15- Sampling Map):



BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

2558 HAMBURG TURNPIKE. SUITE 300, BUFFALO, NY 14218. (716) 856-0599

PROJECT NO.: 0071-015-610

DATE: JUNE 2015

DRAFTED BY: BLR

ASBESTOS DEMOLITION SURVEY

WATER QUAILITY STATION
TECUMSEH LACKAWANNA SITE
LACKAWANNA, NEW YORK

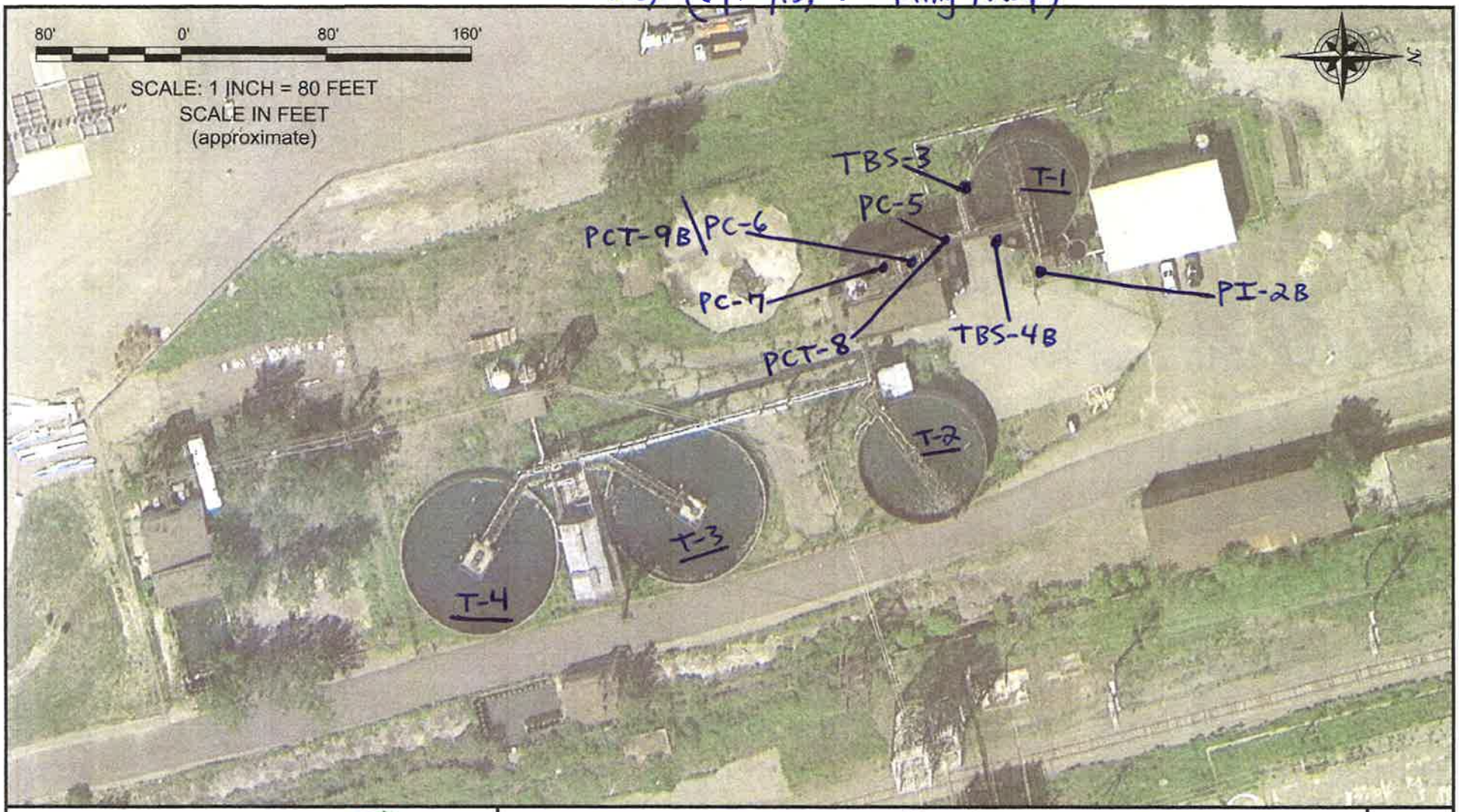
PREPARED FOR

TECUMSEH REDEVELOPMENT INC.

FIGURE 1

DISCLAIMER: ***PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC*** *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

#3.-(6/17/15,- Sampling Map):



ASBESTOS DEMOLITION SURVEY

WATER QUAILITY STATION
TECUMSEH LACKAWANNA SITE
LACKAWANNA, NEW YORK
PREPARED FOR
TECUMSEH REDEVELOPMENT INC.

FIGURE 1

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

PROJECT NO.: 0071-015-610

DATE: JUNE 2015

DRAFTED BY: BLR

DISCLAIMER: ***PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC*** *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

8. LICENSE/ CERTIFICATIONS

New York State – Department of Labor
Division of Safety and Health
License and Certificate Unit
State Campus, Building 12
Albany, NY 12240

ASBESTOS HANDLING LICENSE

Aaction Environmental Services, Inc.

158 Hessland Ct

Elma, NY 14059

FILE NUMBER: 03-0116
LICENSE NUMBER: 29849
LICENSE CLASS: RESTRICTED
DATE OF ISSUE: 02/19/2015
EXPIRATION DATE: 02/29/2016

Duly Authorized Representative – Kevin Zielinski:

This license has been issued in accordance with applicable provisions of Article 30 of the Labor Law of New York State and of the New York State Codes, Rules and Regulations (12 NYCRR Part 56). It is subject to suspension or revocation for a (1) serious violation of state, federal or local laws with regard to the conduct of an asbestos project, or (2) demonstrated lack of responsibility in the conduct of any job involving asbestos or asbestos material.

This license is valid only for the contractor named above and this license or a photocopy must be prominently displayed at the asbestos project worksite. This license verifies that all persons employed by the licensee on an asbestos project in New York State have been issued an Asbestos Certificate, appropriate for the type of work they perform, by the New York State Department of Labor.

Eileen M. Franko, Director
For the Commissioner of Labor

SH 432 (8/12)

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE



KEVIN P ZIELINSKI
CLASS(EXPIRES):
C ATEC(05/16) D INSP(05/16)
H PM (05/16)

CERT# 99-21358
DMV# 966120442

MUST BE CARRIED ON ASBESTOS PROJECTS

STATE OF NEW YORK - DEPARTMENT OF LABOR
ASBESTOS CERTIFICATE

N.Y.S.



STEVEN J KLEIN
CLASS(EXPIRES)
C ATEC(06/15) D INSP(06/15)
H PM (06/15)

CERT# 07-08282
DMV# 459270795

MUST BE CARRIED ON ASBESTOS PROJECTS

01213 000220315 69

EYES BRO
HAIR BRO
HGT 6' 01"

IF FOUND RETURN TO:
NYSDOL - L&C UNIT
ROOM 161A BUILDING 12
STATE OFFICE CAMPUS
ALBANY NY 12240

9. LABORATORY CERTIFICATIONS

NEW YORK STATE DEPARTMENT OF HEALTH
WADSWORTH CENTER

Expires 12:01 AM April 01, 2016
Issued April 01, 2015

CERTIFICATE OF APPROVAL FOR LABORATORY SERVICE

Issued in accordance with and pursuant to section 502 Public Health Law of New York State

MS. RHONDA R. MCGEE
EMSL ANALYTICAL INC
490 ROWLEY ROAD
DEPEW, NY 14043

NY Lab Id No: 11606

is hereby APPROVED as an Environmental Laboratory for the category
ENVIRONMENTAL ANALYSES SOLID AND HAZARDOUS WASTE
All approved subcategories and/or analytes are listed below:

Miscellaneous

Asbestos in Friable Material	Item 198.1 of Manual
	EPA 600/M4/82/020
Asbestos in Non-Friable Material-PLM	Item 198.6 of Manual (NOB by PLM)
Asbestos in Non-Friable Material-TEM	Item 198.4 of Manual

Serial No.: 52441

Property of the New York State Department of Health. Certificates are valid only at the address shown, must be conspicuously posted, and are printed on secure paper. Continued accreditation depends on successful ongoing participation in the Program. Consumers are urged to call (518) 485-5570 to verify the laboratory's accreditation status.

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 530649

Customer Name ZOLADZCONSTRUCTION ZOLADZ
Ticket Date 09/27/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest
Destination
PO
Profile ()
Generator

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0000143
Gen EPA ID

	Time	Scale	Operator	Inbound		
In	09/27/2017 07:16:45	INBOUND	JChapma7		Gross	41120
Out	09/27/2017 07:57:50	OUTBOUND	JChapma7		Tare	35800
					Net	5320
					Tons	2.(

Comments

	Product	ID%	Qty	UOM	Rate	Fee	Amount	Origin
1	MSWT-MSW TONS	100	2.66	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H4-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation: _____

North _____ East _____

Generator

1. A. Special Waste Profile Number	NESHAP Notified	WSR Number
118321NY	_____ YES _____ NO	162563

1. B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)

TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13600 Railroad St., Alden, NY 14004 Attn: Amanda Bogdan

1. C. Generator's Phone Number: 716-818-2113

1. D. Work Site Address

Tecumseah Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address

Zoladz Construction Co, Inc.
13600 Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address

WM of NY - Chaffee Landfill
10860 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-5192

4. Name and Address of Responsible Agency

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
friable asbestos (Profile # 118321NY)	RQ, NA2212, Asbestos, 9, PGIII			
non-friable asbestos	Cat I _____ Cat II _____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Thomas Forbes, Project Mgr. Tecumseh Redevelopment | Signature | Date: 9-26-17

Transporter

10. Transporter 1 Company Name: Zoladz Construction, Co. Inc.

Complete Mailing Address: 13600 Railroad St Alden, NY 14004

Telephone Number (including area code): 716-937-6575

Driver Signature

Printed Name and Title

Date

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DEC-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 530697

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/27/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162568
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	56340 l
In	09/27/2017 09:59:56	INBOUND	JChapma7		Tare	37700 l
Out	09/27/2017 10:14:54	OUTBOUND	JChapma7		Net	18640 l
					Tons	9.3

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	9.32	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation: _____

North _____ East _____

1. A Special Waste Profile Number	NESHAP Regulated	WSR Number
118321 NY	___ YES ___ NO	51187

Generator

1. B. Generator Name, Contact Name, and Complete Mailing Address including Zip Code

Tecumseh Redevelopment Inc.
2303 Hamburg Turnpike
Lackawanna, NY 14218
Tom Forbes

1. C. Generator's Phone Number: 716-856-0599

1. D. Work Site Address

same as above

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6675

2. Operator's Name and Complete Mailing Address

Zoladz Construction
1600 Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6675

3. Waste Disposal Site (WDS) Name and Complete Mailing Address

WM Chaffee
6360 Gleason Rd
Chaffee, NY 14030

WDS Phone Number: 816-909-4458

4. Name and Address of Responsible Agency

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
friable asbestos: Profile #118321 NY - Friable	RQ, NA2212, Asbestos, 9, PGIII	1	Can	15 ton
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information

24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and governmental regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste

Printed/Typed Name and Title	Signature	Date
X Thomas Forbes, Project Mgr. Tecumseh Redevelopment	X	X 9-26-17

Transporter

10. Transporter 1 Company Name

Zoladz Construction

Complete Mailing Address

1600 Railroads
Alden NY 14004

Telephone Number (including area code)

716-937-6675

Driver Signature

Printed Name and Title

Date

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title	Signature	Date

WHITE - Disposal Site | CANARY - Generator (To Generator at Disposal Site) | PINK - Transporter | GOLD - Generator (To Generator prior to Disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531020

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162573
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 242 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	58920 lb
In	09/29/2017 07:36:46	INBOUND	JChapma7		Tare	28960 lb
Out	09/29/2017 08:28:31	Outbound1	JChapma7		Net	29960 lb
					Tons	14.98

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	14.98	Tons				ERI
2	RCR-R-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

See Reverse for Instructions

For Disposal Site Use Only

Elevation

North East

Generator

1-A Special Waste Profile Number: 11832NY

NESHAP Notified: YES NO

WSR Number: 162573

1-B Generator Name, Contact Name and Complete Mailing Address (including Zip Code): TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13607 Railroad St. Alden, NY 14004 Attn: Amanda Bogdan

1-C Generator's Phone Number: 716-818-2115

1-D Work Site Address: Tecumseh Redevelopment 2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E 24 Hour Emergency Response Telephone Number: 716-937-6515

2 Operator's Name and Complete Mailing Address: Zoladz Construction 13607 Railroad St Alden, NY 14004

Operator's Phone Number: 716-937-6515

3 Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill 10560 Olean Rd. Chaffee, NY 14030

WDS Phone Number: 716-496-5192

4 Name and Address of Responsible Agency: NYSDOL W.A. Harriman Campus Albany, NY 12240

5 Description of Materials	6 Containers No	6 Containers Type	7 Total Quantity yds
friable asbestos	RQ NA2212 Asbestos 9 PGIII		
non-friable asbestos	Cat I ___ Cat I Non-Friable		

8 Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL MUST BE BURIED

9 GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with Hazardous, PCB and/or any Special Waste.

Printed/Typed Name and Title: Tom Forbes Tecumseh

Signature

Date

Transporter

10 Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: 13607 Railroad St Alden, NY 14004

Telephone Number (including area code): 716-937-6515

11 Transporter 1 Acknowledgement of Receipt of Materials: Dennis Fiegl

Printed Name and Title

Date: SEP 27 2017

11 Transporter 2 Company Name

Driver Signature

Complete Mailing Address

Printed Name and Title

Telephone Number (including area code)

Date

Disposal Site

12 Discrepancy Indication Space: Less Chaffee 53,020

13 Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title: Shepme

Signature

Date: 9/24/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DEC-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 530929

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/28/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162565
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator			
In	09/28/2017 13:17:33	INBOUND	JChapma7	Inbound	Gross	65020 lb
Out	09/28/2017 13:46:47	Outbound1	mbaker13		Tare	35760 lb
					Net	29260 lb
					Tons	14.63

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A 100		14.63	Tons				ERI
2	RCR-P-Regulatory C 100			%				ERI
3	EVF-P10-Environmen 100			%				ERI
4	LFS4-LANDFILL FIXE 100			%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See reverse for instructions)

For Disposal Site Use Only

Elevation

North East

Generator

1. A. Special Waste Profile Number: 116321NY

1. B. RESHAP Number: YES NO

1. C. WSR Number: 102585

1. D. Work Site Address: Tecumseh Redevelopment, 2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6515

2. Operator's Name and Complete Mailing Address: Zoldz Construction Co. Inc. 13600 Paul Rd Alden, NY 14004

Operator's Phone Number: 716-937-6515

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill, 10990 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-5103

4. Name and Address of Responsible Agency: NYSDEC 128 Reist St Buffalo NY

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yds
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	CM	40
non-friable asbestos	Cat I Cat II			

Profile # 116321NY

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Agent Tom Fornes for Tecumseh

Signature:

Date: 9-24-17

Transporter

10. Transporter 1 Company Name: Zoldz Construction

Complete Mailing Address: 13600 Paul Rd st Alden, NY 14004

Telephone Number (including area code): 716-937-6515

Driver Signature:

Printed Name and Title: Michael Lomanno Driver

Date: 9-25-17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: Lum Gillespie CSE 9/28/17

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in item 12

Printed/Typed Name and Title: Mayme

Signature:

Date: 9-28-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCF 230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 530874

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/28/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162567
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/28/2017 10:27:37	INBOUND	mbaker13		Gross	51540 lb
Out	09/28/2017 10:42:29	Outbound1	mbaker13		Tare	35100 lb
					Net	16440 lb
					Tons	8.22

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb_Friable-Tons-A	100	8.22	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	ENF-P10-Environmen	100		%				ERI
4	LF84-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

2H2-1550

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

North East

Generator

1-A Special Waste Profile Number: 11832NY

NESHAP Notified: YES NO

Work Number: 162567

1-B Generator Name, Contact Name and Complete Mailing Address (including Zip Code):

TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13000 Railroad St. Alden, NY 14004 Attn: Amanda Bogdan

1-C Generator's Phone Number: 716-818-0118

1-D Work Site Address:

Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E 24 hour Emergency Response Phone Number:

1-F Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address:

ZOLADZ CONSTRUCTION CO., LLC
13000 RAILROAD ST
ALDEN, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:

WM of NY - Chaffee Landfill
10600 Olean Rd. Chaffee, NY 14030

WDS Phone Number: 716-496-5162

4. Name and Address of Responsible Agency:

NYSDEC
128 Aurelius
Albany NY

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	CAN	45 TON
non-friable asbestos	Cat I Cat II			

Profile # 11832NY

8. Special Handling Instructions and Additional Information:
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Thomas Gallo Redevelopment		9-28-17

Transporter

10. Transporter 1 Company Name: ZOLADZ CONSTRUCTION

Complete Mailing Address: 13000 RAILROAD ST ALDEN NY 14004

Telephone Number (including area code): 716-937-6575

Driver Signature:

Printed Name and Title: Michael Lamacchia Driver

Date: 9-28-17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space

13. Waste Disposal Site Owner or Operator: WM Chaffee LF 530874

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title	Signature	Date
M. Baker		9/28/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 530834

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/28/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162564
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/28/2017 07:30:16	INBOUND	JChapma7		Gross	57360 lb
Out	09/28/2017 07:55:10	Outbound1	JChapma7		Tare	36960 lb
					Net	20400 lb
					Tons	10.20

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	10.20	Tons				ERI
2	RCR-P-Regulatory-C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 710.16.50

North East

Generator

1. A Special Waste Profile Number: **11832INY**

NESHAP Notified: YES NO

WDS Number: **182564**

1. B. Generator Name, Contact Name and Complete Mailing Address (including zip Code): **TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13600 Railroad St., Alden, NY 14004 Attn. Amanda Bogdan**

1. C. Generator's Phone Number: **716-934-2116**

1. D. Work Site Address: **Tecumseh Redevelopment 2303 Hamburg Turnpike, Lackawanna, NY 14218**

A. 24 hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address: Zoladz Construction Co, Inc. 13600 Railroad St Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: **WM of NY - Chaffee Landfill 10860 Olean Rd., Chaffee, NY 14030**

WDS Phone Number: **716-496-5192**

4. Name and Address of Responsible Agency: NYSDOL 16 W. Main St Rochester, NY

5. Description of Materials: Profile # 11832INY

	6. Containers No	Type	7. Total Quantity yd3
friable asbestos X			
non-friable asbestos	1	CON	1 Truck 15 Tons

RQ, NA2212, Asbestos, 9, PGIII

Cat I Cat II

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Agent Tom Forbes for Tecumseh

Signature:

Date: 9-28-17

Transporter

10. Transporter 1 Company Name: Zoladz Construction, Co. Inc

Complete Mailing Address: 13600 Railroad St Alden, NY 14004

Telephone Number (including area code): 716-937-6575

Driver's Signature:

Michael Lombardo Driver

Printed Name and Title:

Date: 9-28-17

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (including area code):

Driver Signature:

Printed Name and Title:

Date:

Disposal Site

12. Discrepancy Indication Space: Lum Untitled S 5308364

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title:

Signature:

Date: 9-28-17

WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531138

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162581
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 291 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	46080 lb
In	09/29/2017 14:06:46	Inbound1	mbaker13		Tare	24420 lb
Out	09/29/2017 14:25:44	Outbound1	mbaker13		Net	21660 lb
					Tons	10.83

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	10.83	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 210 1550

North _____ East _____

Generator

1. A Special Waste Profile Number: **110321NY**

1. NESHAP Notified: _____ YES _____ NO

1. WSB Number: **162581**

1. B Generator Name, Contact Name and Complete Mailing Address (Including Zip Code):

TECUMSEH REDEVELOPMENT c/o ZOLNOZ CONSTRUCTION
1300 Railroad St. Alden, NY 14004 Attn: Amanda Bugden

1. C Generator's Phone Number: **716-818-2113**

1. D Work Site Address:

Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E 24 Hour Emergency Response Telephone Number: 716-831-6615

2. Operator's Name and Complete Mailing Address:

Zolnoz Construction
[illegible]

Operator's Phone Number: 716-831-6615

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:

WMI of NY - Chaffee Landfill
[illegible]

WDS Phone Number:

4. Name and Address of Responsible Agency:

5. Description of Materials	6. Containers No.	6. Container Type	7. Total Quantity	7. Unit Wt./Vol.
a. Friable asbestos	2	CY	20	CY
b. Non-friable asbestos				

8. Special Handling Instructions and Additional Information:

24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL MUST BE BURIED

9. GENERATOR/OPERATOR CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous PCB and/or any special waste.

Printed/Typed Name and Title: [illegible]

Signature: [illegible]

Date: [illegible]

Transporter

10. Transporter 1 Company Name: Zolnoz Construction

Complete Mailing Address: [illegible]

Telephone Number (Including area code): [illegible]

Driver Signature: [illegible]

Printed Name and Title: [illegible]

Date Received: [illegible]

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (Including area code):

Driver Signature:

Printed Name and Title:

Date Received:

Disposal Site

12. WDS Disposal Site Owner or Operator:

On this date, the asbestos materials covered by this manifest were received, except as noted in Item 12.

Printed/Typed Name and Title: [illegible]

Signature: [illegible]

Date: 12/20/17

DOE 230.1-2

GW/ITE - Disposal Site (White) GW/RR - Generator (Yellow) TRANS - Transporter (Pink) GOLD - Generator (To be returned to generator after disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531120

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162580
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 174 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 13:16:10	INBOUND	JChapma7		Gross	64680 lb
Out	09/29/2017 13:47:18	Outbound1	mbaker13		Tare	28480 lb
					Net	36200 lb
					Tons	18.10

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	18.10	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature M Baker 2H2-1550

400WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

North East

Generator

11. A. Special Waste Profile Number: **118321NY**

NESHAP Notified: YES NO

Waste Number: **162580**

1. B. Generator Name, Contact Name and Complete Mailing Address (including Zip Code)

TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13600 Railroad St., Alden, NY 14004 Attn: Amanda Bodam

1. C. Generator's Phone Number: **716-818-5118**

1. D. Work Site Address

Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number (or its equivalent): **716-937-1575**

2. Operator's Name and Complete Mailing Address

ZOLADZ CONSTRUCTION
13600 RAILROAD ST
ALDEN NY 14004

Operator's Phone Number: 716 937 1575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address

WM of NY - Chaffee Landfill
10800 Olean Rd., Chaffee, NY 14030

WDS Phone Number: **716-496-5582**

4. Name and Address of Responsible Agency: DOT 500 L

ALBANY NY

5. Description of Materials: PRUDE # 118321 NY

		6. Containers No	Type	7. Total Quantity yds3
friable asbestos	RQ NA2212 Asbestos, 9, PG III	1	20	533.33
non-friable asbestos	Cat I Cat II			

8. Special Handling Instructions and Additional Information

24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Foreman		9-22-17

Transporter

10. Transporter 1 Company Name: ZOLADZ CONSTRUCTION

Complete Mailing Address: 13600 RAILROAD ST ALDEN NY 14004

Telephone Number (including area code): 716-937-6875

Driver Signature: Matthew Bodam

Printed Name and Title: Matthew Bodam

Date: 9-29-17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: cum Cl 5331120

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in item 12.

Printed/Typed Name and Title	Signature	Date
		9-29-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531021

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162568
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 174 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:38:50	INBOUND	JChapma7		Gross	68580 lb
Out	09/29/2017 08:40:42	OUTBOUND	JChapma7		Tare	28760 lb
					Net	39820 lb
					Tons	19.91

Comments 2303 HAMBURG TURNPIKE

	Product	TAX	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	19.91	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature M Balm 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

North East

Generator

1. A Special Waste Profile Number: **118321NY**

NESHAP Notified: YES / NO

1. B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code): **TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13600 Railroad St., Alden, NY 14004 Attn: Amanda Bogdan**

1. C. Generator's Phone Number: **716-818-2118**

1. D. Work Site Address: **Tecumseh Redevelopment 2303 Hamburg Turnpike, Lackawanna, NY 14218**

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address: Zoladz Construction Truck 174 Peck Road Darien Center, NY 14040

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: **WM of NY - Chaffee Landfill 10980 Olean Rd., Chaffee, NY 14030**

WDS Phone Number: **716-496-5102**

4. Name and Address of Responsible Agency: NYSDOL 65 W. Eagle St. Buffalo, NY 14202

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	RQ, NA2212, Asbestos, B, PGIII,	1	DT	32
non-friable asbestos	Cat I			

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Agent for Tecumseh Redevelopment		

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: Peck Road Alden, NY 14004

Telephone Number (including area code): 716-937-6575

Driver Signature

Printed Name and Title: Melissa Baker

Date: 9-29-17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: Cum Chaffee WS 532.02

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
Freeman		9 29 17

WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531138

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162581
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 291 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 14:06:46	Inbound1	mbaker13		Gross	46080 lb
Out	09/29/2017 14:25:44	Outbound1	mbaker13		Tare	24420 lb
					Net	21660 lb
					Tons	10.83

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	10.83	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 710 1550

North East

Generator

1. A Special Waste Profile Number: 118321NY | NESHAP Notified: YES NO | WSR Number: 162581

1. B. Generator Name, Contact Name and Complete Mailing Address (Including Zip Code): TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION, 13600 Railroad St., Alden, NY 14004, Attn: Amanda Bogcam

1. C. Generator's Phone Number: 716-818-2118

1. D. Work Site Address: Tecumseh Redevelopment, 2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address: Zoladz Construction, 13600 Railroad St, Alden NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill, 10000 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-5102

4. Name and Address of Responsible Agency: NYSDOL, 12 W Eagle St, Buffalo, NY 14202

5. Description of Materials: Profile # 118321 NY

	6. Containers No.	Type	7. Total Quantity yds3
friable asbestos			
non-friable asbestos			

Cat I: RACM, Asbestos-Containing Material, Asbestos-Containing Waste Material | Cat II: Asbestos-Containing Waste Material

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED.

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous PCB and/or any special waste.

Printed/Typed Name and Title: Tom Forbes, Tecumseh Redevelopment | Signature | Date

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: 13600 Railroad St, Alden, NY 14004

Telephone Number (including area code): 716-937-6575

Driver Signature

Printed Name and Title: Dave Dahl

Date: 9/29/17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indicated Space

13. Waste Disposal Site Owner or Operator: (WM Chaffee LF) 531138

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title: M. Baker | Signature: M. Baker | Date: 9/29/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DOE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531019

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162574
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 291 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:35:15	INBOUND	JChapma7		Gross	49820 lb
Out	09/29/2017 08:22:30	Outbound1	JChapma7		Tare	24460 lb
					Net	25360 lb
					Tons	12.68

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	12.68	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

4GWM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site use Only

Elevation

North East

Generator

1. A. Special Waste Profile Number: 115321NY

DESHAP Notified: ____YES ____NO

WSR Number: 162574

1. B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code):
TECUMSEH REDEVELOPMENT Attn ZOLADZ CONSTRUCTION
13600 Railroad St., Alden, NY 14004 Attn: Amanda Gagen

1. C. Generator's Phone Number: 716-[illegible]

1. D. Work Site Address:
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6515

2. Operator's Name and Complete Mailing Address:
Zoladz Construction
P&C Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6515

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:
WM of NY - Chaffee Landfill
10860 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-8192

4. Name and Address of Responsible Agency:
NYSDOL
BW Buffalo Hearing
Buffalo, NY 14202

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	RQ NA2212 Asbestos 9 PGII	1	DRM	2.5
non-friable asbestos	Cat I			

Profile # 115321NY

8. Special Handling Instructions and Additional Information:
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Tom Kemper Tecumseh

Signature: [signature]

Date: 9/6/17

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: P&C Railroad St Alden, NY 14004

Telephone Number (including area code): 716-937-6515

Driver Signature: [signature]

Printed Name and Title: Brent Brooks Driver

Date: 9/6/17

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (including area code):

Driver Signature:

Printed Name and Title:

Date:

Disposal Site

12. Discrepancy Indication Space: Lum Chaffee 531019

13. Waste Disposal Site Owner or Operator:

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
[illegible]	[signature]	9/21/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DEC-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531022

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162571
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 244
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

Volume

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:40:36	INBOUND	JChapma7		Gross	51620 lb
Out	09/29/2017 08:42:19	Outboundi	JChapma7		Tare	29080 lb
					Net	22540 lb
					Tons	11.27

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	11.27	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

North East

Generator

1. A Special Waste Profile Number: 118321BY

NESHAP Notified: YES / NO

WSR Number: 152571

1. B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)

TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
1999 Railroad St. Alden, NY 14004 Attn: Amanda Bogdan

1. C. Generator's Phone Number: 716-934-2115

1. D. Work Site Address

Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-983-0375

2. Operator's Name and Complete Mailing Address

Zoladz Construction
1999 Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6515

3. Waste Disposal Site (WDS) Name and Complete Mailing Address

WM of NY - Chaffee Landfill
10960 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-8102

4. Name and Address of Responsible Agency

NYSDEC
Buffalo, NY

5. Description of Materials		6. Containers No	Type	7. Total Quantity yds
friable asbestos	RCRA#A2212 Asbestos @ PCI	1	CY	30
non-friable asbestos	Cat I Cat I			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: 1999 Railroad St Alden, NY 14004

Telephone Number (including area code): 716-937-6515

Driver Signature:

Printed Name and Title:

Date: 8/29/17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: WM Chaffee 553403

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
		8/29/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCF 230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531013

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162572
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 211 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:20:37	INBOUND	JChapma7		Gross	52580 lb
Out	09/29/2017 08:11:39	OUTBOUND	JChapma7		Tare	29300 lb
					Net	23280 lb
					Tons	11.64

Comments 2303 HAMBURG TURNPIKE

	Product	ID%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	11.64	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse of Instructions)

For Disposal Site Use Only

Date Received

Evaluation

Non-Friable East

Generator

1. A Special Waste Profile Number: 118321NY

1. NESHAP Notified: YES NO

1. SEN Number: 16272

1. B. Generator Name, Contact Name and Complete Mailing Address (including Zip Code):
TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
1900 Railroad St., Alden, NY 14004 Attn: Amanda Bogdan

1. C. Generator Phone Number:

1. D. Work Site Address:
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24-Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address:
Zoladz Construction
Bloco Rd. Inc. #211
Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:
WM of NY - Chaffee Landfill
10289 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-5700

4. Name and Address of Responsible Agency:
NYSDOL
Buffalo, NY

5. Description of Materials	6. Containers No.	Type	7. Total Quantity yds.
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	BF
non-friable asbestos	Cat I ____ Cat II ____		

Profile # 118321NY

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and governmental regulations. I hereby certify that the asbestos is not contaminated with hazardous PCB and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Foreman		9/29/17

Transporter

10. Transporter 1 Company Name:
Zoladz Construction #211

Complete Mailing Address:
Bloco Railroad St.
Alden, NY 14004

Telephone Number (including area code):
716-937-6575

Driver Signature

Printed Name and Title

Date

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: Empty Chaffee 9/29/17

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
		9/29/17

WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531097

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162579
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 292 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 12:00:14	INBOUND	JChapma7		Gross	42400 lb
Out	09/29/2017 12:20:20	OUTBOUND	JChapma7		Tare	24100 lb
					Net	18300 lb
					Tons	9.15

Comments 2303 HAMBURG TURNPIKE

	Product	TDX	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	9.15	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

See Reverse for Instructions

For Disposal Site Use Only

Elevation

North East

Generator

1. A Special Waste Profile Number: 11321NY | NESHAP Notified: YES / NO | USEPA ID Number: NYD 162579

1. B. Generator Name, Contact Name and Complete Mailing Address (including zip code): TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13600 Railroad St. Alden NY 14004 Attn: Amanda Bogdan

1. C. Generator's Phone Number: 716-913-2416

1. D. Work Site Address: Tecumseh Redevelopment 2303 Hamburg Turnpike Lackawanna, NY 14218

1. E. 24 hour Emergency Response Telephone Number: (716) 937-6575

2. Operator's Name and Complete Mailing Address: ZOLADZ CONSTRUCTION 13600 RAILROAD ST ALDEN, NY 14004

Operator's Phone Number: (716) 937-1572

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill 10600 Olean Rd. Chaffee, NY 14030

WDS Phone Number: 716-496-5182

4. Name and Address of Responsible Agency: NYS DOL 12 W. AVOCA ST. ARGHNY, NY 14720

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	RQ NA2212 Asbestos, friable	1	DT	20
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED.

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and or any special waste.

Printed/Typed Name and Title: Tom Forbes Project Foreman | Signature | Date

Transporter

10. Transporter 1 Company Name: ZOLADZ CONSTRUCTION

Complete Mailing Address: 13600 RAILROAD ST ALDEN, NY 14004

Telephone Number (including area code): (716) 937-6575

Driver's Signature

Printed Name and Title: William J. Allen Driver

Date: 9/29/17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver's Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: WM Landfill 533 Tons 9/29/17

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title | Signature | Date: 9/29/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531098

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162577
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	64020 lb
In	09/29/2017 12:02:04	INBOUND	JChapma7		Tare	36060 lb
Out	09/29/2017 12:27:35	Outbound1	mbaker13		Net	27960 lb
					Tons	13.98

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	13.98	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-010-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

See Reverse for Instructions

For Disposal Site Use Only

Elevation: _____ Ft. MSL

North _____ East _____

Generator

1. A Special Waste Profile Number: 116321NY

NESHAP Notified: ____ YES ____ NO

WSR Number: 162577

1. B. Generator Name, Contact Name, and Complete Mailing Address (including zip code):

TECUMSEH REDEVELOPMENT 2010 ADZ CONSTRUCTION
1000 Railroad St. Alden, NY 14004 Attn: Amanda Bogdan

1. C. Generator Phone Number: 716-542-2118

1. D. Work Site Address:

Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. Emergency Response Telephone Number: 716 9754375

2. Operator's Name and Complete Mailing Address:

ZOLAD CONSTRUCTION
13600 BAL ROAD ALDEN NY 14004

Operator's Phone Number: 716 937 6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:

WM of NY - Chaffee Landfill
10300 Olean Rd., Chaffee, NY 14030

WDS Phone Number: 716-496-8100

4. Name and Address of Responsible Agency: NYS DEC 10 W MURRAY ST. HEMLY NY 14450

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	PO NA2212 Asbestos, Friable	1	Bags	1
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information:
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Tom Forbes Env. Engineer

Signature: [signature]

Date: 9-27-12

Transporter

10. Transporter 1 Company Name: ZOLADZ CONSTRUCTION

Complete Mailing Address: 13600 BAL ROAD ALDEN NY 14004

Telephone Number (including area code): 716 937 6575

Driver Signature: [signature]

Printed Name and Title: [illegible]

Date: 9-27-12

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: [illegible]

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title: [illegible]

Signature: [signature]

Date: 9/27/12

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DEE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531018

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162576
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:32:45	INBOUND	JChapma7		Gross	57300 lb
Out	09/29/2017 08:23:49	Outbound1	JChapma7		Tare	35980 lb
					Net	21320 lb
					Tons	10.66

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	10.66	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	ENF-P10-Environmen	100		%				ERI
4	LFSA-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 212 155 0

North East

Generator

1. A Special Waste Profile Number: **11832INY**

NESHAP Notified: ____ YES ____ NO

WSR Number: **162576**

1. B. Generator Name, Contact Name, and Complete Mailing Address (Including Zip Code):

TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13600 Railroad St., Alden, NY 14004 Attn: Amanda Bogdan

1. C. Generator's Phone Number: **716-619-2113**

1. D. Work Site Address:

Tecumseah Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address:

Zoladz Construction
13600 Railroads
Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:

WM of NY - Chaffee Landfill
10800 Olean Rd., Chaffee, NY 14030

WDS Phone Number: **716-496-8182**

4. Name and Address of Responsible Agency:

NYSDOL
12 Wilfred Ave
Buffalo NY 14240

5. Description of Materials: Profile # 11832 INY

	6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	1	Box	3
non-friable asbestos			

8. Special Handling Instructions and Additional Information:
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED.

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Tom Forbes Asbestos Tecumseh

Signature:

Date: 9-21-17

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: 13600 Railroads Alden, NY 14004

Telephone Number (including area code): 716-937-6575

Driver Signature:

Printed Name and Title: 9-21-17

Date:

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (including area code):

Driver Signature:

Printed Name and Title:

Date:

Disposal Site

12. Discrepancy Indication Space: WM Chaffee 53101P

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title:

Signature:

Date: 9/24/17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

OCE 230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531126

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162578
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 284 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 13:40:40	Inbound1	mbaker13		Gross	49240 lb
Out	09/29/2017 14:10:42	Outbound1	mbaker13		Tare	24980 lb
					Net	24260 lb
					Tons	12.13

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	12.13	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature RJ 9y 2H2-1550

408WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

See Reverse for Instructions

For Disposal Site Use Only

Elevation

Date Received

North East

Generator

1. A. Special Waste Profile Number: 118321NY

NESHAP Notified: YES NO

WDS Number:

1. B. Generator Name, Contact Name and Complete Mailing Address (including zip code): TECUMSEH REDEVELOPMENT c/o ZOLAD2 CONSTRUCTION 13600 Railroad St, Alden, NY 14004 Attn: Amanda Bogan

1. C. Generator's Phone Number:

1. D. Work Site Address: Tecumseh Redevelopment 2303 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 Hour Emergency Response Telephone Number:

2. Operator's Name and Complete Mailing Address: ZOLAD2 Construction 13600 Railroad St Alden, NY 14004

Operator's Phone Number:

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill 10629 Olean Rd, Chaffee, NY 14030

WDS Phone Number:

4. Name and Address of Responsible Agency: NYSDEC Albany NY

5. Description of Materials	6. Containers No.	Type	7. Total Quantity vol.
friable asbestos: RQ, NA2212, Asbestos, 9, PGIII	1	DT	23.90
non-friable asbestos: Cat I ___ Cat I ___			

Permit # 118321 NY

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Tecumseh Redevelopment		9-24-17

Transporter

10. Transporter 1 Company Name: ZOLAD2 Construction

Complete Mailing Address: 13600 Railroad St Alden NY 14004

Telephone Number (including area code): 716 937-6575

Driver Signature:

Printed Name and Title:

Date: 9/24/17

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (including area code):

Driver Signature:

Printed Name and Title:

Date:

Disposal Site

12. Discrepancy Indication Space: Low Lake Level 531.26

13. Waste Disposal Site Owner or Operator:

Certification of receipt of asbestos materials covered by this manifest except as noted in item 12

Printed/Typed Name and Title	Signature	Date
		9-24-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

DCE-230-9/

DT 42297

Zoladz Construction Co., Inc.

13600 Railroad Street
P.O. Box 157
Alden, New York 14004-0157
Phone: 937-6575 • Fax: 937-6369

CUSTOMER	DATE
Zoladz Global	9/28/17

LOAD LOCATION	DUMP LOCATION
Evarcity	Chaffee LF

HIRED TRUCK COMPANY	TRUCK/DRIVER	PURCHASE OR JOB #
	Hamm/262	

DUMP TRUCK SVC. ✓	HOURLY ✓	YARD START 5:45
DUMP TRAILER SVC. ☐	TONNAGE ☐	JOB START 7:00
MATERIAL HAULED	LOAD ☐	JOB FINISH 12:18
Friable asbestos	OTHER	YARD END 5:30
		TRAVEL TIME
		☐ LUNCH ☐ NO LUNCH
		TOTAL

LD #	TICKET #	WEIGHT	JOB IN-OUT	PLANT IN-OUT
1	531095	11.96	7:00 - 10:15	11:00 - 12:18
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				

CHECKED BY	CHECKED BY	TOTAL	WAITING TIME

~Our Responsibility Ends at the Curb~

2% ON ALL PAST DUE ACCOUNTS

Customer Signature _____

White - Original Yellow - Audit Pink - Customer

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531095

Customer Name ZOLADZCONSTRUCTION-118321NY Z Carrier ZOLADZ ZOLADZ CONSTRUCTION
Ticket Date 09/29/2017 Vehicle# 262 Volume
Payment Type Credit Account Container
Manual Ticket# Driver
Hauling Ticket# Check#
Route Billing # 0003970
State Waste Code Gen EPA ID NOT REQUIRED
Manifest 162569
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

	Time	Scale	Operator	Inbound		
In	09/29/2017 11:58:17	INBOUND	JChapma7		Gross	48320 lb
Out	09/29/2017 12:17:16	Outbound1	mbaker13		Tare	24400 lb
					Net	23920 lb
					Tons	11.96

Comments

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	11.96	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	ENF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature Rudy 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

North East

Generator

1. A. Special Waste Profile Number: 118321NY | NESHAP Notified: YES NO | Manifest Document No.: 162669

1. B. Generator Name, Contact Name, and Complete Mailing Address, including Zip Code: TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13000 Broad St. Akron, NY 14001 Attn: Amanda Bugden

1. C. Generator's Phone Number: 716-542-5115

1. D. Work Site Address: Tecumseh Redevelopment 2305 Hamburg Turnpike, Lackawanna, NY 14218

1. E. 24 hr. Emergency Response Telephone Number: 716-983-4625

2. Operator's Name and Complete Mailing Address: Zoladz Construction 13000 Broad St Akron, NY 14001

Operator's Phone Number: 716-987-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill 10000 Olean Rd. Chaffee, NY 14030

WDS Phone Number: 716-496-8182

4. Name and Address of Responsible Agency: NYSDOL Buffalo, NY 14240

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	DT	30yd Container
non-friable asbestos	Cat I Cat II			

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Thomas Forbes Foreman		

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: Broad Rd Akron, NY 14001

Telephone Number (including area code): 716-987-6575

Driver Signature:

Printed Name and Title:

Date:

11. Transporter 2 Company Name:

Complete Mailing Address:

Telephone Number (including area code):

Driver Signature:

Printed Name and Title:

Date:

Disposal Site

12. Discrepancy Indication Space: WM Chaffee Inc. 531085

13. Waste Disposal Site Owner or Operator:

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title	Signature	Date
		9/29/17

WHITE - Disposal Site | CANARY - Generator (to be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (to be taken prior to disposal)

DEC 230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531014

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 09/29/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162075
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 147 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	09/29/2017 07:23:05	INBOUND	JChapma7		Gross	67560 lb
Out	09/29/2017 08:13:19	OUTBOUND	JChapma7		Tare	29280 lb
					Net	38280 lb
					Tons	19.14

Comments 2303 HAMBURG TURNPIKE

	Product	TP%	Qty	UOM	Rate	Tax	Amount	Origin
1	Ash Friable-Tons-A	100	19.14	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature Michael Wooster 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation

(North) (East)

Generator

1. A. Special Waste Profile Number: **118321NY**

1. B. EPA Notified: YES NO

Waste Number: 162575

1. C. Generator's Phone Number: 716-[illegible]

1. B. Generator Name, Contact Name, and Complete Mailing Address (Including Zip Code): **TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION 13600 Railroad St., Alden, NY 14004 Attn: Amanda Dugan**

1. D. Work Site Address: **Tecumseh Redevelopment 2303 Hamburg Turnpike, Lackawanna, NY 14218**

1. E. 24 Hour Emergency Response Telephone Number: 716-983-6515

2. Operator's Name and Complete Mailing Address: Zoladz Construction Co. Inc. Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: **WM of NY - Chaffee Landfill 10600 Olean Rd., Chaffee, NY 14030**

WDS Phone Number: 716-496-8192

4. Name and Address of Responsible Agency: NYSDOL 65 W Avenue II Albany, NY 12240

5. Description of Materials		6. Containers No	Type	7. Total Quantity yd3
friable asbestos (Profile # 118321 NY)	RQ NA2212 Asbestos, 9, PGIII	1	DT	30
non-friable asbestos	Cat I ___ Cat II ___			

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL. MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Torres Agent for Tecumseh	[signature]	

Transporter

10. Transporter 1 Company Name: Zoladz Construction

Complete Mailing Address: [illegible] Alden, NY 14004

Telephone Number (including area code): 716-937-6525

Driver Signature: [signature]

Printed Name and Title: [illegible]

Date: 9-29-17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: Low Chaffee Station

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
[illegible]	[signature]	9-29-17

WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DCE-230-97

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531187

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 10/02/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 162582
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 291 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	49860 lb
In	10/02/2017 07:28:54	INBOUND	JChapma7		Tare	24580 lb
Out	10/02/2017 08:01:15	Outbound1	JChapma7		Net	25280 lb
					Tons	12.64

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	12.64	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

Profile Number	NESHAP Notified YES NO	WSR Number	For Disposal Site Use Only Elevation North East

Name, and Complete Mailing Address (including Zip Code)

C. Generator's Phone Number

E. 24 Hour Emergency Response Telephone Number

Complete Mailing Address

Phone Number

Name and Complete Mailing Address

Phone Number

Agency

		Containers No.	Type	Total Quantity yd3
	RQ, NA2212, Asbestos, (, (BB)			
	Cat I Cat II			

Instructions and Additional Information

TICKET GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name, packaged, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national governmental regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, pesticide or chemical waste.

	Signature	Date

Driver Signature

Printed Name and Title

Date

Driver Signature

Printed Name and Title

Date

Operator

I have received the above described asbestos materials covered by this manifest except as noted in Item 12.

	Signature	Date

WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531350

Customer Name	ZOLADZCONSTRUCTION-118321NY Z	Carrier	ZOLADZ ZOLADZ CONSTRUCTION
Ticket Date	10/03/2017	Vehicle#	288 Volume
Payment Type	Credit Account	Container	
Manual Ticket#		Driver	
Hauling Ticket#		Check#	
Route		Billing #	0003970
State Waste Code		Gen EPA ID	NOT REQUIRED
Manifest	51187		
Destination			
PO			
Profile	118321NY (FRIABLE ASBESTOS)		
Generator	190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT		

	Time	Scale	Operator	Inbound		
In	10/03/2017 08:49:28	INBOUND	JChapma7		Gross	62500 lb
Out	10/03/2017 09:08:35	Outbound1	JChapma7		Tare	36200 lb
					Net	26300 lb
					Tons	13.15

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	13.15	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 2142550

North ___ East ___

Generator

1-A Special Waste Profile Number: 11832 NY

NESHAP Notified: ___YES ___NO

WSR Number: 51137

1-B. Generator Name, Contact Name, and Complete Mailing Address (Including Zip Code): Tecumseh Redevelopment c/o Zolack Construction, 8600 Railroad St, Alden NY 14004

1-C. Generator's Phone Number: 716-818-2113

1-D. Work Site Address: Tecumseh Redevelopment, 2205 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number: 716-983-4585

2. Operator's Name and Complete Mailing Address: Zolack Construction Co. Inc., 8600 Railroad St, Alden NY 14004

Operator's Phone Number: 716-937-6615

3. Waste Disposal Site (WDS) Name and Complete Mailing Address: WM of NY - Chaffee Landfill, 1984 Old Gulf Rd, Chaffee, NY 14030

WDS Phone Number: 716-496-5790

4. Name and Address of Responsible Agency: NYSDOL, 12 West Genesee, Buffalo NY 14202

5. Description of Materials		6. Containers No.	Type	7. Total Quantity Wt/Vol
friable asbestos (Profile # 11832 NY)	RQ, NA2212, Asbestos, 9, PGIII	1	con	3040 ~~Est~~
non-friable asbestos	Cat I ___ Cat II ___			

8. Special Handling Instructions and Additional Information: 24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Construction Rep Tecumseh		10/3/17

Transporter

10. Transporter 1 Company Name: Zolack Construction

Complete Mailing Address: 8600 Railroad St, Alden, NY 14004

Telephone Number (including area code): 716-937-6615

Driver Signature: Michael Lamantia / Driver

Printed Name and Title: Michael Lamantia / Driver

Date: 10/3/17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space: WM Chaffee $31350

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
		10-3-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be retained prior to disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531394

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 10/03/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 51188
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound	Gross	74000
In	10/03/2017 11:16:45	INBOUND	JChapma7		Tare	36020
Out	10/03/2017 11:43:47	OUTBOUND	JChapma7		Net	37980
					Tons	18.9

Comments 2303 HAMBURG TURNPIKE

	Product	UOM	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	18.99	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation 2H2-1550

North _____ East _____

1. A Special Waste Profile Number	NESHAP Notified	WSR Number
118321 NY	____YES ____NO	5188

Generator

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)
Tecumseh Redevelopment c/o Zoladz Construction
13600 Railroad St
Alden, NY 14004

1-C. Generator's Phone Number
716-818-2113

1-D. Work Site Address
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number
716-937-6575

2. Operator's Name and Complete Mailing Address
Zoladz Construction Co. Inc.;
13600 Railroad St
Alden, NY 14004

Operator's Phone Number
716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - Chaffee Landfill
10860 Olean Rd, Chaffee, NY 14030

WDS Phone Number
716-496-5192

4. Name and Address of Responsible Agency
NYSDOL
12 W Averell
Albany, NY 12240

5. Description of Materials		6. Containers No.	Type	7. Total Quantity
Profile # 118321 NY				
friable asbestos X	RQ, NA2212, Asbestos, 9, PGIII	1	con	30yd 18ton
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Agent for Tecumseh		10/3/17

Transporter

10. Transporter 1 Company Name
Zoladz Construction
Complete Mailing Address
B600 Railroad St
Alden, NY 14004
Telephone Number (including area code)
716-937-6575

Driver Signature

Printed Name and Title
Michael Lamacchia Driver

Date
10/3/17

11. Transporter 2 Company Name

Complete Mailing Address

Telephone Number (including area code)

Driver Signature

Printed Name and Title

Date

Disposal Site

12. Discrepancy Indication Space
WM Chaffee S31394

13. Waste Disposal Site Owner or Operator

Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12

Printed/Typed Name and Title	Signature	Date
Thomas		10-3-17

WHITE - Disposal Site (Returned by Disposal Site) CANARY - Generator PINK - Transporter GOLD - Generator (To be retained prior to disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531588

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 10/04/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 2303 HABURG TURNPIKE
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH, REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	10/04/2017 12:54:13	Inbound1	JChapma7		Gross	72620 lb
Out	10/04/2017 13:34:17	OUTBOUND	mbaker13		Tare	35020 lb
					Net	37600 lb
					Tons	18.80

Comments 2303 HAMBURG TURNPIKE

WM WASTE MANAGEMENT

	Product	ID%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	18.80	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only

Elevation _____

North _____ East _____

Generator

1-A Special Waste Profile Number	NESHAP Notified	WSR Number
118321 NY	____YES ____NO	51191

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)
Tecumseh Redevelopment c/o Zoladz Construction
13600 Railroad St
Alden, NY 14004

1-C. Generator's Phone Number
716-818-2113

1-D. Work Site Address
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number
716-937-6575

2. Operator's Name and Complete Mailing Address
Zoladz Construction Co. Inc,
13600 Railroad St
Alden, NY 14004

Operator's Phone Number
716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - Chaffee Landfill
10860 Olean Rd, Chaffee, NY 14030

WDS Phone Number
716-496-5192

4. Name and Address of Responsible Agency
NYSDOL
BW Auerswald
Albany, NY 12240

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
Profile # 118321 NY				
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	Con	15
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Agent for Tecumseh		10/4/17

Transporter

10. Transporter 1 Company Name
Zoladz Construction
Complete Mailing Address
B600 Railroad St
Alden, NY 14004
Telephone Number (including area code)
716-937-6575

Driver Signature
MICHAEL LAMACCHIA Driver
Printed Name and Title
10-4-17
Date

11. Transporter 2 Company Name
Complete Mailing Address
Telephone Number (including area code)

Driver Signature
Printed Name and Title
Date

Disposal Site

12. Discrepancy Indication Space

13. Waste Disposal Site Owner or Operator
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
M. Baker	M. Baker	10/4/17

WHITE - Disposal Site | CANARY - Generator (To be returned by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

WM Chaffee LF 10/4/17 531588

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531546

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 10/04/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 51190
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	10/04/2017 10:05:00	INBOUND	JChapma7		Gross	72940 lb
Out	10/04/2017 10:36:34	OUTBOUND	JChapma7		Tare	37980 lb
					Net	34960 lb
					Tons	17.48

Comments 2303 HAMBURG TURNPIKE

WASTE MANAGEMENT

	Product	ID%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	17.48	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation 242-1550
North _____ East _____

Generator

1-A. Special Waste Profile Number: 118321 NY
NESHAP Notified: _____ YES _____ NO
WSR Number: 51190

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)
Tecumseh Redevelopment c/o Zoladz Construction
13600 Railroad St
Alden, NY 14004

1-C. Generator's Phone Number: 716-818-2113

1-D. Work Site Address
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address
Zoladz Construction Co. Inc,
13600 Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - Chaffee Landfill
10860 Olean Rd, Chaffee, NY 14030

WDS Phone Number: 716-496-5192

4. Name and Address of Responsible Agency
NYSDOL
12 W Averell
Albany, NY 12240

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
friable asbestos (Profile # 118321 NY)	RQ, NA2212, Asbestos, 9, PGIII	1	con	15
non-friable asbestos	Cat I _____ Cat II _____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: Tom Forbes Agent for Tecumseh
Signature:
Date: 10/2/17

Transporter

10. Transporter 1 Company Name
Zoladz Construction
Complete Mailing Address
B600 Railroad St
Alden, NY 14004
Telephone Number (including area code)
716-937-6575

Driver Signature
Michael LaMacchia Driver
Printed Name and Title
10-4-17
Date

11. Transporter 2 Company Name
Complete Mailing Address
Telephone Number (including area code)

Driver Signature
Printed Name and Title
Date

Disposal Site

12. Discrepancy Indication Space
WM Chaffee # 531546

13. Waste Disposal Site Owner or Operator
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title:
Signature:
Date: 10-4-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531511

Customer Name ZOLADZCONSTRUCTION-118321NY Z
Ticket Date 10/04/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 51189
Destination
PO
Profile 118321NY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2303HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288 Volume
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

	Time	Scale	Operator	Inbound		
In	10/04/2017 07:15:45	INBOUND	JChapma7		Gross	66720 lb
Out	10/04/2017 07:48:47	Outbound1	JChapma7		Tare	35840 lb
					Net	30880 lb
					Tons	15.44

Comments 2303 HAMBURG TURNPIKE

WM WASTE MANAGEMENT

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable-Tons-A	100	15.44	Tons				ERI
2	PCB-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD / ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation 2H2-1550
North _____ East _____

Generator

1-A Special Waste Profile Number: 11832 NY
NESHAP Notified: _____ YES _____ NO
WSR Number: 51189

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)
Tecumseh Redevelopment c/o Zoladz Construction
13600 Railroad St
Alden, NY 14004

1-C. Generator's Phone Number: 716-818-2113

1-D. Work Site Address
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number: 716-937-6575

2. Operator's Name and Complete Mailing Address
Zoladz Construction Co. Inc,
13600 Railroad St
Alden, NY 14004

Operator's Phone Number: 716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - Chaffee Landfill
10860 Olean Rd, Chaffee, NY 14030

WDS Phone Number: 716-496-5192

4. Name and Address of Responsible Agency
NYSDOL
12 W Averell
Albany, NY 12240

5. Description of Materials		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos Profile # 11832 NY	RQ, NA2212, Asbestos, 9, PGIII	1	con	15
non-friable asbestos	Cat I _____ Cat II _____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous PCB and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Agent for Tecumseh		10/4/17

Transporter

10. Transporter 1 Company Name
Zoladz Construction
Complete Mailing Address
B600 Railroad St
Alden, NY 14004
Telephone Number (including area code)
716-937-6575

Driver Signature
Michael Lamacchia Driver
Printed Name and Title
10-4-17
Date

11. Transporter 2 Company Name
Complete Mailing Address
Telephone Number (including area code)

Driver Signature
Printed Name and Title
Date

Disposal Site

12. Discrepancy Indication Space
Wm Chaffee S31511

13. Waste Disposal Site Owner or Operator
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
		10-4-17

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

WASTE MANAGEMENT

Chaffee LF
10860 Olean Rd
Chaffee, NY, 14030
Ph: (716) 496-5000

Original
Ticket# 531666

Customer Name ZOLADZCONSTRUCTION-11832INY Z
Ticket Date 10/05/2017
Payment Type Credit Account
Manual Ticket#
Hauling Ticket#
Route
State Waste Code
Manifest 51192
Destination
PO
Profile 11832iNY (FRIABLE ASBESTOS)
Generator 190-TECUMSEH2302HAMBURGTURN TECUMSEH REDEVELOPMENT

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 208
Container
Driver
Check#
Billing # 0003970
Gen EPA ID NOT REQUIRED

Volume

	Time	Scale	Operator		
In	10/05/2017 07:16:20	INBOUND	JChapma7	Inbound Gross	54980 lb
Out	10/05/2017 07:39:02	Outbound1	JChapma7	Tare	36260 lb
				Net	18720 lb
				Tons	9.36

Comments 2303 HAMBURG TURNPIKE

WASTE MANAGEMENT

	Product	LD%	Qty	UOM	Rate	Fee	Amount	Origin
1	Asb Friable Tons-A	100	9.36	Tons				ERI
2	RCR-P-Regulatory C	100		%				ERI
3	EVF-P10-Environmen	100		%				ERI
4	LFS4-LANDFILL FIXE	100		%				ERI

Total Fees
Total Ticket

Driver's Signature _____ 2H2-1550

403WM

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation 205 to 575
North _____ East _____

Generator

1-A Special Waste Profile Number	NESHAP Notified	WSR Number
118321 NY	____YES ____NO	51192

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code)
Tecumseh Redevelopment c/o Zoladz Construction
13600 Railroad St
Alden, NY 14004

1-C. Generator's Phone Number
716-818-2113

1-D. Work Site Address
Tecumseh Redevelopment
2303 Hamburg Turnpike, Lackawanna, NY 14218

1-E. 24 Hour Emergency Response Telephone Number
716-937-6575

2. Operator's Name and Complete Mailing Address
Zoladz Construction Co. Inc,
13600 Railroad St
Alden, NY 14004

Operator's Phone Number
716-937-6575

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - Chaffee Landfill
10860 Olean Rd, Chaffee, NY 14030

WDS Phone Number
716-496-5192

4. Name and Address of Responsible Agency
NYSDOL
12 W Averell
Albany, NY 12240

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
friable asbestos	RQ, NA2212, Asbestos, 9, PGIII	1	Con	15 ~~yds~~
non-friable asbestos	Cat I ____ Cat II ____			

Profile # 118321 NY

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title	Signature	Date
Tom Forbes Agent for Tecumseh		10/5/17

Transporter

10. Transporter 1 Company Name
Zoladz Construction
Complete Mailing Address
B600 Railroad St
Alden, NY 14004
Telephone Number (including area code)
716-937-6575

Driver Signature
Michael Lamparelli Driver
Printed Name and Title
10-5-17
Date

11. Transporter 2 Company Name
Complete Mailing Address
Telephone Number (including area code)

Driver Signature
Printed Name and Title
Date

Disposal Site

12. Discrepancy Indication Space
WM Chaffee 5316666

13. Waste Disposal Site Owner or Operator
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title	Signature	Date
Thepma		10-5-17

WHITE - Disposal Site (To be mailed by Disposal Site) CANARY - Generator PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DT 63391

Zoladz Construction Co., Inc.

13600 Railroad Street
P.O. Box 157
Alden, New York 14004-0157
Phone: 937-6575 • Fax: 937-6369

CUSTOMER	DATE
Zoladz	4-5-18

LOAD LOCATION	DUMP LOCATION
Eggertsville	Chaffee Landfill

HIRED TRUCK COMPANY	TRUCK/DRIVER	PURCHASE OR JOB #
	298 mike	

DUMP TRUCK SVC. ❑	HOURLY ❑	YARD START 11:15
DUMP TRAILER SVC. ❑	TONNAGE ❑	JOB START 11:30
MATERIAL HAULED	LOAD ❑	JOB FINISH 2:45
Rubble	OTHER	YARD END 3:30
		TRAVEL TIME
		❑ LUNCH ❑ NO LUNCH
		TOTAL 2.75 5-1.75

LD #	TICKET #	WEIGHT	JOB IN-OUT	PLANT IN-OUT
1	419104	6.43	1130-1145	1230-135
2			230-245	
3				
4				
5				
6				
7				
8				
9				
10				
11				

Ash & Rubble

CHECKED BY	CHECKED BY	TOTAL	WAITING TIME

~Our Responsibility Ends at the Curb~

2% ON ALL PAST DUE ACCOUNTS

Customer Signature _____

White - Original Yellow - Audit Pink - Customer

Chaffee Landfill
10860 OLEAN RD,
CHAFFEE, NY, 14030-9768 Ph: (716) 496-5514

Reprint
Ticket# 549994

Customer:ZOLADZCONSTRUCTION-118321NY Z
Ticket Dt:04/05/2018
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
Manifest 002
Profile 118321NY(FRIABLE ASBESTOS)
Generator 1836558 190-TECUMSEH2303HAMBURGTURN
PO#

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288
Container
Driver
Check#
Billing# 0003970
Grid 4F6-1570

	Time	Scale	Operator	Inbound			
In	04/05/18 12:39:06 PM	INBOUND	JChapma7		Gross	50600	lb
Out	04/05/18 01:32:11 PM	OUTBOUND	dbaker		Tare	37740	lb
					Net	12860	lb
					Tons	6.43	

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Tax/Fee Amount	Origin
1	Asb Friable-Tons-Asbesto	100	6.43	Tons			ERI
2	RCR-P-Regulatory Cost Re	100		%			ERI
3	EVF-P10-Environmental Fe	100		%			ERI
4	LFS4-LANDFILL FIXED DISP	100		%			ERI

Total Tax/Fees
Total Ticket

Driver's Signature 

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation 476-1570
North_____ East_____

Generator

1-A. Special Waste Profile Number: 118321NY
NESHAP Noted: ____YES ____NO
WSR Number: 002

1-B. Generator Name, Contact Name, and Complete Mailing Address (Including Zip Code)
TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13600 RAILROAD ST. attn: Amanda Bogden
ALDEN, NY 14004

1-C. Generator's Phone Number: 716-818-2113

1-D. Work Site Address
TECUMSEH REDEVELOPMENT
2303 HAMBURG TURNPIKE
LACKAWANNA, NY 14218

1-E. 24 Hour Emergency Response Telephone Number: 716-818-2113

2. Operator's Name and Complete Mailing Address
TECUMSEH Redevelopment DENNIS LA UNION
2303 HAMBURG TURN PIKE
LACKAWANNA, NY 14218

Operator's Phone Number: 716-856-0597

3. Waste Disposal Site (WDS) Name and Complete Mailing Address
WM of NY - CHAFFEE LANDFILL
10960 OLEAN RD.
CHAFFEE, NY 14030

WDS Phone Number: 716-496-5162

4. Name and Address of Responsible Agency
NYSDOL Asbestos Division TECUMSEH RE DEVELOPMENT
State Office Bldg. 12 Albany NY 5243 Hamburg TURN PIKE LACKAWANNA NY 14218

5. Description of Materials		6. Containers No.	6. Containers Type	7. Total Quantity yd3
Friable asbestos	RQ, NA2212, Asbestos, B, PGIII	1	CM	20 Ton
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: X Dennis LaUnion
Signature:
Date: 4/5/18

Transporter

10. Transporter 1 Company Name: Zoladz Construction
Complete Mailing Address: 13600 Railroad St Alden, NY 14004
Telephone Number (including area code): 716-937-6575
Driver Signature:
Printed Name and Title: Michael LaMacchia
Date: 4-5-18

11. Transporter 2 Company Name
Complete Mailing Address
Telephone Number (including area code)
Driver Signature
Printed Name and Title
Date

Disposal Site

12. Discrepancy Indication Space: 549 994

13. Waste Disposal Site Owner or Operator
Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval.
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.

Printed/Typed Name and Title:
Signature:
Date: 4-5-18

DCS-235-87 WHITE - Disposal Site CANARY - Generator (To be mailed by Disposal Site) PINK - Transporter GOLD - Generator (To be taken prior to disposal)

DT 55858

Zoladz Construction Co., Inc.

13600 Railroad Street
P.O. Box 157
Alden, New York 14004-0157
Phone: 937-6575 • Fax: 937-6369

CUSTOMER	DATE
Zoladz Const	4/11/18

LOAD LOCATION	DUMP LOCATION
Ea Water treatment Plant	Eo landfill

HIRED TRUCK COMPANY	TRUCK/DRIVER	PURCHASE OR JOB #
	988	

DUMP TRUCK SVC. ☐	HOURLY ☐	YARD START
DUMP TRAILER SVC. ☐	TONNAGE ☐	JOB START
MATERIAL HAULED	LOAD ☐	JOB FINISH
Friable Asbestos	OTHER	YARD END
		TRAVEL TIME
		☐ LUNCH ☐ NO LUNCH
		TOTAL

LD #	TICKET #	WEIGHT	JOB IN-OUT	PLANT IN-OUT
1	56629	5.16	10:30-10:45	11:30-12:00
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				

Asb. FYI

CHECKED BY	CHECKED BY	TOTAL	WAITING TIME

~Our Responsibility Ends at the Curb~

2% ON ALL PAST DUE ACCOUNTS

Customer Signature _____

White - Original Yellow - Audit Pink - Customer

Chaffee Landfill
10860 OLEAN RD,
CHAFFEE, NY, 14030-9768 Ph: (716) 496-5514

Reprint
Ticket# 550529

Customer:ZOLADZCONSTRUCTION-118321NY Z
Ticket Dt:04/11/2018
Payment Type Credit Account
Manual Ticket#
Route
Hauling Ticket#
Destination
Manifest 002
Profile 118321NY(FRIABLE ASBESTOS)
Generator 1836558 190-TECUMSEH2303HAMBURGTURN
PO#

Carrier ZOLADZ ZOLADZ CONSTRUCTION
Vehicle# 288
Container
Driver
Check#
Billing# 0003970
Grid 4F6-1570

	Time	Scale	Operator	Inbound			
In	04/11/18 11:30:11 AM	INBOUND	JChapma7		Gross	46640	lb
Out	04/11/18 11:52:55 AM	OUTBOUND	JChapma7		Tare	36320	lb
					Net	10320	lb
					Tons	5.16	

Comments 2303 HAMBURG TURNPIKE

	Product	LD%	Qty	UOM	Rate	Tax/Fee Amount	Origin
1	Asb Friable-Tons-Asbesto	100	5.16	Tons			ERI
2	RCR-P-Regulatory Cost Re	100		%			ERI
3	EVF-P10-Environmental Fe	100		%			ERI
4	LFS4-LANDFILL FIXED DISP	100		%			ERI

Total Tax/Fees
Total Ticket

Driver's Signature 

WASTE SHIPMENT RECORD/ASBESTOS MANIFEST

(See Reverse for Instructions)

For Disposal Site Use Only
Elevation 4Ft 1570
North ____ East ____

Generator

1-A. Special Waste Profile Number: 118321NY
NESHAP Notified: ____YES ____NO
WSR Number: 802

1-B. Generator Name, Contact Name, and Complete Mailing Address (including Zip Code):
TECUMSEH REDEVELOPMENT c/o ZOLADZ CONSTRUCTION
13600 RAILROAD ST. attn: Amanda Bogden
ALDEN, NY 14004

1-C. Generator's Phone Number: 716-818-2113

1-D. Work Site Address:
TECUMSEH REDEVELOPMENT
2303 HAMBURG TURNPIKE
LACKAWANNA, NY 14218

1-E. 24 Hour Emergency Response Telephone Number: 716-818-2113

2. Operator's Name and Complete Mailing Address: TECUMSEH REDEVELOPMENT DENNIS LAURIELLA 2303 Hamburg Turnpike Lackawanna NY 14218
Operator's Phone Number: 716 856 0599

3. Waste Disposal Site (WDS) Name and Complete Mailing Address:
WM of NY - CHAFFEE LANDFILL
10960 OLEAN RD.
CHAFFEE, NY 14030
WDS Phone Number: 716-496-5192

4. Name and Address of Responsible Agency: NYSDOL Asbestos Div State Office Bldg Albany NY TECUMSEH Redevelopment 2303 Hamburg Turnpike Lackawanna NY 14218

5. Description of Materials

		6. Containers No.	Type	7. Total Quantity yd3
friable asbestos: X	RQ, NA2212, Asbestos, B, PGIII	1	CON	20 T&D
non-friable asbestos	Cat I ____ Cat II ____			

8. Special Handling Instructions and Additional Information:
24 HOUR NOTICE GIVEN PRIOR TO DISPOSAL, MUST BE BURIED

9. GENERATOR/OPERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and government regulations. I hereby certify that the asbestos is not contaminated with Hazardous, PCB, and/or any special waste.

Printed/Typed Name and Title: X DENNIS LAURIELLA
Signature: BENCHMARK
Date:

Transporter

10. Transporter 1 Company Name: Zoladz Construction
Complete Mailing Address: 13600 Railroad St Alden, NY 14004
Telephone Number (including area code): 716-937-6575
Driver Signature: Michael Lomanno Driver
Printed Name and Title: 4-11-18
Date:

11. Transporter 2 Company Name:
Complete Mailing Address:
Telephone Number (including area code):
Driver Signature:
Printed Name and Title:
Date:

Disposal Site

12. Discrepancy Indication Space:

13. Waste Disposal Site Owner or Operator
Special Waste Approval is issued by signature in the case of a Generic Asbestos Approval.
Certification of receipt of asbestos materials covered by this manifest except as noted in Item 12.
550529
Printed/Typed Name and Title:
Signature:
Date: 4-11-18

DOE-230-97

WHITE - Disposal Site | CANARY - Generator (To be mailed by Disposal Site) | PINK - Transporter | GOLD - Generator (To be taken prior to disposal)

APPENDIX D-2

BUILDING DEMOLITION DOCUMENTATION

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

Building Permit

Notice

Permit No.: 18-0039
has been issued for this building
2303 Hamburg Tpke

Unit/Lot No.:

This notice is to be fastened on a part of the building for which it is issued where it may be seen plainly by all persons

All work on this building must be done in accordance with the Ordinances of the Building Code of the City of Lackawanna

Work must commence within SIX months of March 1, 2018.

EXPIRATION DATE: February 28, 2019

Tax Map No.: 141.11-1-50	Owner Information: Tecumseh Redevelopment Inc.	Permit Type: Demolition Permit Use: Com-Other

Joseph Gray
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT DOCUMENTATION

Application #: 18-0049	Parcel #: 141.11-1-50

I. LOCATION OF PROPERTY	Address: 2303 Hamburg Tpke Unit ID: Subdivision: Lot Area: sq.ft.

II. TYPE AND COST OF BUILDING

A. TYPE OF IMPROVEMENT Demolition B. CURRENT ZONING: C. PROPOSED ZONING:	D. PROPOSED USE: E. COST Total Cost of Improvement (including material &labor) $20,000

F. EXISTING USE C-Industry
G. DESCRIPTION OF WORK - Use additional pages if necessary
demo storage garage

III CHARACTERISTICS OF BUILDING - For new buildings, additions, and alterations complete Parts g-n; for all others, skip to Section IV.

H. STRUCTURE TYPE Frame I. FUEL FIRED APPLIANCES	J. TYPE OF SEWAGE SYSTEM Public K. TYPE OF WATER SUPPLY Public L. IMPERVIOUS COVERAGE M. STRUCTURED SPRINKLERED No Will there be an elevator? Yes ☐ No ☐	N. DIMENSIONS No. of stories: Total Sq. Ft: O. OFF STREET PARKING No. of spaces: P. RESIDENTIAL BUILDINGS No. of bedrooms: No. of bathrooms:

IV. IDENTIFICATION - To be completed by all applicants.

Name	Mailing Address	E-,mail Address	Telephone #
1. Owner/Lessee Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		
2. Contractor			
3. Applicant Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		

The undersigned agrees to conform to all applicable laws of this jurisdiction. The issuance of this permit does not relieve the owners, or any other person or persons in possession or control of the building, or any part thereof, from obtaining such other permit or licenses as may be prescribed by law for the uses or purposes for which the land or building is designed or intended, nor from complying with any lawful order issued with the object of maintaining the building or land in a safe or lawful condition, nor from complying from any regulations specified in property deed restrictions or regulations specified by any homeowners' association. Permit may expire if work described therein has not begun within 6 months after issuance or if work lapses with no activity for a period of 6 months.

Contractor's Registration Number: _
Contractor's Workers Comp No.:

License Expires: _
Expiration Date:

Applicant's Signature	Applicant's Address: 3210 Watling St, East Chicago, IN 46312-1716	Application Date: March 1, 2018
Owner's Signature		

V. VALIDATION

Building Permit Number: 18-0039

Date	Description	Paid Date	Amount	Paid	Balance
March 1, 2018	Demolition (no new construction)		$50.00		
March 1, 2018	TOTAL: Permit Fees		$50.00		$50.00
	Check 013264 demo storage garage	March 1, 2018		$50.00	$0.00
	TOTAL FEES		$50.00		
	TOTAL PAID			$50.00	
	TOTAL DUE				$0.00

Permit Issued on: March 1, 2018

Approved by: _____
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT CRITERIA -** *APPLICANT KEEPS THIS PAGE* **

CONSTRUCTION INFORMATION:The following information must be submitted with this application:

- Two (2) sets of plans.(for new residential and commercial builds, both sets must be stapled & signed)
- A cross-section diagram/specification sheet showing all components of the project (i.e., insulation, roof pitch, footings, joists).
- Floor plan showing dimensions of the structure, window locations and sizes, doorways and openings, and any other details that might be included.
- Exterior elevations.

Note: In many cases, New York law requires stamped architectural drawings.

PLOT PLAN: An instrument survey or tape location map must accompany the application, showing as follows:

- Outline of the property.
- Location of all buildings or structures.
- Where the proposed structure will be constructed.
- Distances from the building to the front, rear, and side lot lines.

INSPECTIONS: Inspections are required during the building process; at least 24 HOURS NOTICE is necessary to schedule the required inspection. Items not previously inspected shall be uncovered or exposed
for the inspector, so be sure to schedule all pertinent inspections.It is your responsibility.

- Post holes
- Footing - before concrete. Call with a pour time.
- Wall-after water proofing, prior to back fill.
- Rough Plumbing- underground prior to backfill. System to be filled.
- Rough Framing- after mechanicals and prior to insulation. .
- Insulation- before interior wall surfaces.
- Fireplace- masonry before first flue tile/ insert and before clearances are blocked.
- Final electric- by agency- see below.
- Final- when all work is complete and structure is ready to be used.
- Certificate of Occupancy or Certificate of Compliance will be issued.

ELECTRICAL INSPECTIONS:Final electrical inspection certificates are required by the Building Department before a certificate of occupancy/compliance will be issued. The City of Lackawanna recognizes three agencies for final electrical inspections. It is the property owner's responsibility to contact one of the approved agencies to schedule a final inspection: ADDITIONAL INFORMATION:The Building Permit Notice must be posted in a conspicuous place at the construction site so that it is visible from the road. PLEASE NOTE: All of the above information is required prior to a permit being issued. Payment is due at that time to the "City of Lackawanna" by cash, check or charge. The Building Permit expires 1 year from date of issuance. Permit is void if construction is not started within 6 months of date of issuance. A final inspection is required. 10112

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

Building Permit

Notice

Permit No.: 18-0037
has been issued for this building
2303 Hamburg Tpke

Unit/Lot No.:

This notice is to be fastened on a part of the building for which it is issued where it may be seen plainly by all persons

All work on this building must be done in accordance with the Ordinances of the Building Code of the City of Lackawanna

Work must commence within SIX months of March 1, 2018.

EXPIRATION DATE: February 28, 2019

Tax Map No.: 141.11-1-50	Owner Information: Tecumseh Redevelopment Inc.	Permit Type: Demolition Permit Use: Com-Other

Joseph [illegible]
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT DOCUMENTATION

Application #: 18-0047	Parcel #: 141.11-1-50

I. LOCATION OF PROPERTY	Address: 2303 Hamburg Tpke Unit ID: Subdivision: Lot Area: sq.ft.

II. TYPE AND COST OF BUILDING

A. TYPE OF IMPROVEMENT Demolition B. CURRENT ZONING: C. PROPOSED ZONING:	D. PROPOSED USE: E. COST Total Cost of Improvement (including material &labor) $15,000

F. EXISTING USE C-Industry
G. DESCRIPTION OF WORK - Use additional pages if necessary
demo control building

III CHARACTERISTICS OF BUILDING - For new buildings, additions, and alterations complete Parts g-n; for all others, skip to Section IV.

H. STRUCTURE TYPE Frame	J. TYPE OF SEWAGE SYSTEM Public	N. DIMENSIONS No. of stories: Total Sq. Ft:
I. FUEL FIRED APPLIANCES	K. TYPE OF WATER SUPPLY Public	O. OFF STREET PARKING No. of spaces:
	L. IMPERVIOUS COVERAGE	P. RESIDENTIAL BUILDINGS No. of bedrooms: No. of bathrooms:
	M. STRUCTURED SPRINKLERED No	
	Will there be an elevator? Yes ☐ No ☐	

IV. IDENTIFICATION - To be completed by all applicants.

Name	Mailing Address	E-,mail Address	Telephone #
1. Owner/Lessee Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		
2. Contractor			
3. Applicant Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		

The undersigned agrees to conform to all applicable laws of this jurisdiction. The issuance of this permit does not relieve the owners, or any other person or persons in possession or control of the building, or any part thereof, from obtaining such other permit or licenses as may be prescribed by law for the uses or purposes for which the land or building is designed or intended, nor from complying with any lawful order issued with the object of maintaining the building or land in a safe or lawful condition, nor from complying from any regulations specified in property deed restrictions or regulations specified by any homeowners' association. Permit may expire if work described therein has not begun within 6 months after issuance or if work lapses with no activity for a period of 6 months.

Contractor's Registration Number: _
Contractor's Workers Comp No.:

License Expires: _
Expiration Date:

Applicant's Signature	Applicant's Address: 3210 Watling St, East Chicago, IN 46312-1716	Application Date: March 1, 2018
Owner's Signature		

V. VALIDATION

Building Permit Number: 18-0037

Date	Description	Paid Date	Amount	Paid	Balance
March 1, 2018	Demolition (no new construction)		$50.00		
March 1, 2018	TOTAL: Permit Fees		$50.00		$50.00
	Check 013264 demo control building	March 1, 2018		$50.00	$0.00
	TOTAL FEES		$50.00		
	TOTAL PAID			$50.00	
	TOTAL DUE				$0.00

Permit Issued on: March 1, 2018

Approved by: Joseph Lopez
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT CRITERIA - *APPLICANT KEEPS THIS PAGE* ****

CONSTRUCTION INFORMATION:The following information must be submitted with this application:

- Two (2) sets of plans.(for new residential and commercial builds, both sets must be stapled & signed)
- A cross-section diagram/specification sheet showing all components of the project (i.e., insulation, roof pitch, footings, joists).
- Floor plan showing dimensions of the structure, window locations and sizes, doorways and openings, and any other details that might be included.
- Exterior elevations.

Note: In many cases, New York law requires stamped architectural drawings.

PLOT PLAN: An instrument survey or tape location map must accompany the application, showing as follows:

- Outline of the property.
- Location of all buildings or structures.
- Where the proposed structure will be constructed.
- Distances from the building to the front, rear, and side lot lines.

INSPECTIONS: Inspections are required during the building process; at least 24 HOURS NOTICE is necessary to schedule the required inspection. Items not previously inspected shall be uncovered or exposed
for the inspector, so be sure to schedule all pertinent inspections.It is your responsibility.

- Post holes
- Footing - before concrete. Call with a pour time.
- Wall-after water proofing, prior to back fill.
- Rough Plumbing- underground prior to backfill. System to be filled.
- Rough Framing- after mechanicals and prior to insulation. .
- Insulation- before interior wall surfaces.
- Fireplace- masonry before first flue tile/ insert and before clearances are blocked.
- Final electric- by agency- see below.
- Final- when all work is complete and structure is ready to be used.
- Certificate of Occupancy or Certificate of Compliance will be issued.

ELECTRICAL INSPECTIONS:Final electrical inspection certificates are required by the Building Department before a certificate of occupancy/compliance will be issued. The City of Lackawanna recognizes three agencies for final electrical inspections. It is the property owner's responsibility to contact one of the approved agencies to schedule a final inspection: ADDITIONAL INFORMATION:The Building Permit Notice must be posted in a conspicuous place at the construction site so that it is visible from the road. PLEASE NOTE: All of the above information is required prior to a permit being issued. Payment is due at that time to the "City of Lackawanna" by cash, check or charge. The Building Permit expires 1 year from date of issuance. Permit is void if construction is not started within 6 months of date of issuance. A final inspection is required. 10112

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: cocoenforcement@lackny.com

Building Permit

Notice

Permit No.: 18-0036
has been issued for this building
2303 Hamburg Tpke

Unit/Lot No.:

This notice is to be fastened on a part of the building for which it is issued where it may be seen plainly by all persons

All work on this building must be done in accordance with the Ordinances of the Building Code of the City of Lackawanna

Work must commence within SIX months of March 1, 2018.

EXPIRATION DATE: February 28, 2019

Tax Map No.: 141.11-1-50	Owner Information: Tecumseh Redevelopment Inc.	Permit Type: Demolition Permit Use: Com-Other

Joseph Lyga Jr
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT DOCUMENTATION

Application #: 18-0046	Parcel #: 141.11-1-50

I. LOCATION OF PROPERTY

Address: 2303 Hamburg Tpke
Unit ID:
Subdivision: Lot Area: sq.ft.

II. TYPE AND COST OF BUILDING

A. TYPE OF IMPROVEMENT Demolition B. CURRENT ZONING: C. PROPOSED ZONING:	D. PROPOSED USE: E. COST Total Cost of Improvement (including material &labor) $15.00

F. EXISTING USE C-Industry
G. DESCRIPTION OF WORK - Use additional pages if necessary
demolish pump house

III CHARACTERISTICS OF BUILDING - For new buildings, additions, and alterations complete Parts g-n; for all others, skip to Section IV.

H. STRUCTURE TYPE Frame	J. TYPE OF SEWAGE SYSTEM Public	N. DIMENSIONS No. of stories: Total Sq. Ft:
I. FUEL FIRED APPLIANCES	K. TYPE OF WATER SUPPLY Public	O. OFF STREET PARKING No. of spaces:
	L. IMPERVIOUS COVERAGE	P. RESIDENTIAL BUILDINGS No. of bedrooms: No. of bathrooms:
	M. STRUCTURED SPRINKLERED No	
	Will there be an elevator? Yes ☐ No ☐	

IV. IDENTIFICATION - To be completed by all applicants.

Name	Mailing Address	E-,mail Address	Telephone #
1. Owner/Lessee Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		
2. Contractor			
3. Applicant Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		

The undersigned agrees to conform to all applicable laws of this jurisdiction. The issuance of this permit does not relieve the owners, or any other person or persons in possession or control of the building, or any part thereof, from obtaining such other permit or licenses as may be prescribed by law for the uses or purposes for which the land or building is designed or intended, nor from complying with any lawful order issued with the object of maintaining the building or land in a safe or lawful condition, nor from complying from any regulations specified in property deed restrictions or regulations specified by any homeowners' association. Permit may expire if work described therein has not begun within 6 months after issuance or if work lapses with no activity for a period of 6 months.

Contractor's Registration Number: _
Contractor's Workers Comp No.:

License Expires: _
Expiration Date:

Applicant's Signature	Applicant's Address: 3210 Watling St, East Chicago, IN 46312-1716	Application Date: March 1, 2018
Owner's Signature		

V. VALIDATION

Building Permit Number: 18-0036

Date	Description	Paid Date	Amount	Paid	Balance
March 1, 2018	Demolition (no new construction)		$50.00		
March 1, 2018	TOTAL: Permit Fees		$50.00		$50.00
	Check 013264 demo pump house	March 1, 2018		$50.00	$0.00
	TOTAL FEES		$50.00		
	TOTAL PAID			$50.00	
	TOTAL DUE				$0.00

Permit Issued on: March 1, 2018

Approved by: Joseph Leyer
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT CRITERIA -** *APPLICANT KEEPS THIS PAGE* **

CONSTRUCTION INFORMATION:The following information must be submitted with this application:

- Two (2) sets of plans.(for new residential and commercial builds, both sets must be stapled & signed)
- A cross-section diagram/specification sheet showing all components of the project (i.e., insulation, roof pitch, footings, joists).
- Floor plan showing dimensions of the structure, window locations and sizes, doorways and openings, and any other details that might be included.
- Exterior elevations.

Note: In many cases, New York law requires stamped architectural drawings.

PLOT PLAN: An instrument survey or tape location map must accompany the application, showing as follows:

- Outline of the property.
- Location of all buildings or structures.
- Where the proposed structure will be constructed.
- Distances from the building to the front, rear, and side lot lines.

INSPECTIONS: Inspections are required during the building process; at least 24 HOURS NOTICE is necessary to schedule the required inspection. Items not previously inspected shall be uncovered or exposed
for the inspector, so be sure to schedule all pertinent inspections.It is your responsibility.

- Post holes
- Footing - before concrete. Call with a pour time.
- Wall-after water proofing, prior to back fill.
- Rough Plumbing- underground prior to backfill. System to be filled.
- Rough Framing- after mechanicals and prior to insulation. .
- Insulation- before interior wall surfaces.
- Fireplace- masonry before first flue tile/ insert and before clearances are blocked.
- Final electric- by agency- see below.
- Final- when all work is complete and structure is ready to be used.
- Certificate of Occupancy or Certificate of Compliance will be issued.

ELECTRICAL INSPECTIONS:Final electrical inspection certificates are required by the Building Department before a certificate of occupancy/compliance will be issued. The City of Lackawanna recognizes three agencies for final electrical inspections. It is the property owner's responsibility to contact one of the approved agencies to schedule a final inspection: ADDITIONAL INFORMATION:The Building Permit Notice must be posted in a conspicuous place at the construction site so that it is visible from the road. PLEASE NOTE: All of the above information is required prior to a permit being issued. Payment is due at that time to the "City of Lackawanna" by cash, check or charge. The Building Permit expires 1 year from date of issuance. Permit is void if construction is not started within 6 months of date of issuance. A final inspection is required. 10112

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

Building Permit

Notice

Permit No.: 18-0038
has been issued for this building
2303 Hamburg Tpke

Unit/Lot No.:

This notice is to be fastened on a part of the building for which it is issued where it may be seen plainly by all persons

All work on this building must be done in accordance with the Ordinances of the Building Code of the City of Lackawanna

Work must commence within SIX months of March 1, 2018.

EXPIRATION DATE: February 28, 2019

Tax Map No.: 141.11-1-50	Owner Information: Tecumseh Redevelopment Inc.	Permit Type: Demolition Permit Use: Com-Other

Joseph Soye
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT DOCUMENTATION

Application #: 18-0048	Parcel #: 141.11-1-50

I. LOCATION OF PROPERTY	Address: 2303 Hamburg Tpke Unit ID: Subdivision: Lot Area: sq.ft.

II. TYPE AND COST OF BUILDING

A. TYPE OF IMPROVEMENT Demolition B. CURRENT ZONING: C. PROPOSED ZONING:	D. PROPOSED USE: E. COST Total Cost of Improvement (including material &labor) $15,000

F. EXISTING USE C-Industry
G. DESCRIPTION OF WORK - Use additional pages if necessary
demo sub station

III CHARACTERISTICS OF BUILDING - For new buildings, additions, and alterations complete Parts g-n; for all others, skip to Section IV.

H. STRUCTURE TYPE Frame	J. TYPE OF SEWAGE SYSTEM Public	N. DIMENSIONS No. of stories: Total Sq. Ft:
I. FUEL FIRED APPLIANCES	K. TYPE OF WATER SUPPLY Public	O. OFF STREET PARKING No. of spaces:
	L. IMPERVIOUS COVERAGE	
	M. STRUCTURED SPRINKLERED No	P. RESIDENTIAL BUILDINGS No. of bedrooms: No. of bathrooms:
	Will there be an elevator? Yes ☐ No ☐	

IV. IDENTIFICATION - To be completed by all applicants.

Name	Mailing Address	E-,mail Address	Telephone #
1. Owner/Lessee Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		
2. Contractor			
3. Applicant Tecumseh Redevelopment Inc.	3210 Watling St, East Chicago, IN 46312-1716		

The undersigned agrees to conform to all applicable laws of this jurisdiction. The issuance of this permit does not relieve the owners, or any other person or persons in possession or control of the building, or any part thereof, from obtaining such other permit or licenses as may be prescribed by law for the uses or purposes for which the land or building is designed or intended, nor from complying with any lawful order issued with the object of maintaining the building or land in a safe or lawful condition, nor from complying from any regulations specified in property deed restrictions or regulations specified by any homeowners' association. Permit may expire if work described therein has not begun within 6 months after issuance or if work lapses with no activity for a period of 6 months.

Contractor's Registration Number: _
Contractor's Workers Comp No.:

License Expires: _
Expiration Date:

Applicant's Signature	Applicant's Address: 3210 Watling St, East Chicago, IN 46312-1716	Application Date: March 1, 2018
Owner's Signature		

V. VALIDATION

Building Permit Number: 18-0038

Date	Description	Paid Date	Amount	Paid	Balance
March 1, 2018	Demolition (no new construction)		$50.00		
March 1, 2018	TOTAL: Permit Fees		$50.00		$50.00
	Check 013264 demo sub station	March 1, 2018		$50.00	$0.00
	TOTAL FEES		$50.00		
	TOTAL PAID			$50.00	
	TOTAL DUE				$0.00

Permit Issued on: March 1, 2018

Approved by: Joseph Ison
Building Inspector

CITY OF LACKAWANNA
OFFICE OF CODE ENFORCEMENT
714 Ridge Road – Room 311
Lackawanna, NY 14218
Tel: (716) 827-6474 FAX: (716) 827-1866
Email: codeenforcement@lackny.com

BUILDING PERMIT CRITERIA - *APPLICANT KEEPS THIS PAGE* ****

CONSTRUCTION INFORMATION:The following information must be submitted with this application:

- Two (2) sets of plans.(for new residential and commercial builds, both sets must be stapled & signed)
- A cross-section diagram/specification sheet showing all components of the project (i.e., insulation, roof pitch, footings, joists).
- Floor plan showing dimensions of the structure, window locations and sizes, doorways and openings, and any other details that might be included.
- Exterior elevations.

Note: In many cases, New York law requires stamped architectural drawings.

PLOT PLAN: An instrument survey or tape location map must accompany the application, showing as follows:

- Outline of the property.
- Location of all buildings or structures.
- Where the proposed structure will be constructed.
- Distances from the building to the front, rear, and side lot lines.

INSPECTIONS: Inspections are required during the building process; at least 24 HOURS NOTICE is necessary to schedule the required inspection. Items not previously inspected shall be uncovered or exposed
for the inspector, so be sure to schedule all pertinent inspections.It is your responsibility.

- Post holes
- Footing - before concrete. Call with a pour time.
- Wall-after water proofing, prior to back fill.
- Rough Plumbing- underground prior to backfill. System to be filled.
- Rough Framing- after mechanicals and prior to insulation. .
- Insulation- before interior wall surfaces.
- Fireplace- masonry before first flue tile/ insert and before clearances are blocked.
- Final electric- by agency- see below.
- Final- when all work is complete and structure is ready to be used.
- Certificate of Occupancy or Certificate of Compliance will be issued.

ELECTRICAL INSPECTIONS:Final electrical inspection certificates are required by the Building Department before a certificate of occupancy/compliance will be issued. The City of Lackawanna recognizes three agencies for final electrical inspections. It is the property owner's responsibility to contact one of the approved agencies to schedule a final inspection: ADDITIONAL INFORMATION:The Building Permit Notice must be posted in a conspicuous place at the construction site so that it is visible from the road. PLEASE NOTE: All of the above information is required prior to a permit being issued. Payment is due at that time to the "City of Lackawanna" by cash, check or charge. The Building Permit expires 1 year from date of issuance. Permit is void if construction is not started within 6 months of date of issuance. A final inspection is required. 10112

APPENDIX E

AGENCY PERMITS, APPLICATIONS, AND APPROVALS

APPENDIX E-1

FORMAL IMPORT REQUEST – BUD STEEL SLAG

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

April 26, 2018

Mr. Maurice F. Moore
Engineering Geologist 2
New York State Department of Environmental Conservation
Division of Environmental Remediation
270 Michigan Ave
Buffalo, New York 14203-2915

Re: Tecumseh Phase III Business Park, Site III-9
NYSDEC Site No. C915199i
Cover System Construction

Dear Mr. Moore:

Per our discussions, Steel Sun 2 LLC intends to begin cover system construction work on Tecumseh Phase III Business Park Site III-9 in early May of this year. In accordance with our August 2015 Remedial Action Work Plan, the cover system will be comprised of a minimum of one foot of Beneficial Use Determination (BUD)-approved steel slag (NYSDEC BUD #555-9-15) imported from Iron City Recovery.

We would like to confirm that the Department's October 27, 2017 requirements (attached) concerning use of Steel Slag as cover material will apply to this work. If so, we will arrange to have the material screened after placement by a firm licensed in the State of New York to perform radiological services. Please note that we would also propose to fill in some pits and low areas with this same material; to the extent that the filling extends to grade we would scan the final 1-foot thick lift in the same manner.

Please contact us if you have any questions or require additional information.

Sincerely,
Benchmark Environmental Engineering & Science, PLLC

Thomas H. Forbes, P.E.
Principal Engineer

ec: S. Bogardus (NYSDOH)
P. Curran (Steel Sun 2)
J. Falsetti (Steel Sun 2)
T. Ryan (Steel Sun 2)

2558 Hamburg Turnpike, Suite 300 | Buffalo, NY 14218
phone: (716) 856-0599 | fax: (716) 856-0583

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation, Region 9
270 Michigan Avenue, Buffalo, NY 14203-2915
P: (716) 851-7220 I F: (716) 851-7226
www.dec.ny.gov

October 27, 2017

Mr. Thomas Forbes, P.E.
Benchmark Environmental Engineering & Science, PLC.
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218

Dear Mr. Forbes:

Site #C915197
Tecumseh Remediation Sites
Steel Slag Use as Cover

Stockpiles of slag on the Tecumseh site were evaluated for the potential presence of Technologically-Enhanced Naturally Occurring Radioactive Material (TENORM), a regulated waste stream. The evaluation process involved creating laydown areas from two background areas and from the two types of slag (steel production and iron production) present on the site, and collecting composite samples from each of those laydown areas for analysis.

The steel slag on this site is unique in that, even though slag samples were biased high by collecting them at the areas of highest radiation readings in the laydown areas, the radiological concentrations appear to be below the average local background for Ra-226, as well as for other potentially significant NORM constituents. Background results average ~ 1.5 pCi/g for Ra-226. The steel slag averages ~ 0.5 pCi/g Ra-226, and the iron slag averages ~ 3 pCi/g. Not only does the Ra-226 results average a little more than twice the local background value for the iron slag, but three other NORM isotopes, Th-230, U-234 and U-238, also average more than twice background concentrations.

Based on this data, the steel production slag does not contain TENORM waste. Therefore, there are no limitations based on its' radiological content for use as fill on the Tecumseh property. Going forward, due to the large amount of slag and the potential for variability of radiological content, it should be screened at regular intervals to monitor for possible variability in its radiological content. As discussed, the following monitoring plan must be implemented if steel slag is to be used for cover, backfill, roads/roadbase, etc on the Tecumseh BCP or RCRA/Superfund sites.

- Gamma walk over scan of each 200x200 foot area to determine the area with highest readings.
- At the location of the highest readings in each 200x200 foot grid, a 1 minute reading shall be taken.

- If that one minute reading is below 5,500 cpm (which is approximately 1.5 times the average steel slag cpm determined from the initial test pads) then the 200x200 area is acceptable.

- If the reading is above 5,500 cpm then, based on 1 minute readings, the area exceeding 5,500 cpm will be delineated, sampled, sent to a lab to determine its radiological content (Ra-226 by 21-day in-growth) and removed into a discrete stockpile (to be assess later based on analytical data). The next highest area based on the walkover would then be checked with a 1 minute reading to verify it is below 5,500 cpm....and the process repeated.
- The monitoring must be performed by, or in the presence of, a certified radiological technician experienced in performing this type of monitoring.

Please be aware, due to the elevated radiological constituents found in the iron production slag, this slag will require further evaluation before any of it can be approved for use as fill either on the Tecumseh site or elsewhere.

If you have any questions, please feel free to give me a call at (716) 851-7220. Also, please keep Ken Martin and Maurice Moore of this office informed as this project moves forward.

Sincerely,

Chad Staniszewski, P.E.
Regional Remediation Engineer

CS/tm

cc. Michael Cruden, NYSDEC
James Strickland, NYSDEC
Eric Obrecht, NYSDEC
Timothy Rice, NYSDEC
Thomas Papura, NYSDEC
Kenneth Martin, NYSDEC
Maurice Moore, NYSDEC
Paul Werthman, Benchmark

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? no

Is this soil originating from the site? no

How many cubic yards of soil will be imported/reused? >1000

If greater than 1000 cubic yards will be imported, enter volume to be imported: 50,000

SECTION 2 – MATERIAL OTHER THAN SOIL

Is the material to be imported gravel, rock or stone? no

Does it contain less than 10%, by weight, material that would pass a size 80 sieve? no

Is this virgin material from a permitted mine or quarry? no

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:

Refer to attached summary Tables 1 and 2. The existing BUD requires sampling and analysis as outlined in the Waste Control Plan; sampling began in 2008.

- Total metals via EPA Method 6010C and 7471B (mercury)

- Synthetic Precipitation Leaching Procedure (SPLP) EPA Method 1312 and analysis via EPA Method 6010C and 7471B (mercury).

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):

Table 1 is a summary of the total metals results and Table 2 is a summary of the SPLP metal results. The total metal results were compared to the Part 375 Residential Soil Cleanup Objectives (RSCOs) as required by Part 360.12(d)(3)(vi). The SPLP metal results were compared to the Ambient Water Quality Class GA Groundwater Quality Standards/Guidance Values; NYSDEC June 1998 Division of Water Technical and Operational Guidance Series (TOGS) 1.1.1 (Class GA GWQS) as the analysis is performed on the leachate generated from water consistent with precipitation through the steel slag sample.

Table 1: chromium and manganese were generally detected above their respective RSCOs based on the total metals analysis. Chromium concentration is below its commercial SCO and manganese concentration exceedance is a maximum capped value, which does not represent a known health-based concern value. Metal analytes present in the steel slag material are bound to the material and do not readily leach or migrate from the material. Table 2: SPLP data is well below Class GA GWQS.

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:

TurnKey Environmental Restoration, LLC - transporter

Location where fill was obtained:

Former Bethlehem Steel Facility, 2303 Hamburg Turnpike, Lackawanna, NY

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

BUD #555-9-15

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

Provide a list of supporting documentation included with this request:

Summary Tables 1 and 2

The information provided on this form is accurate and complete.

Lori E. Riker, P.E. Digitally signed by Lori E. Riker, P.E. Date: 2018.05.14 12:58:41 -04'00'

Signature

5/14/18

Date

Lori E. Riker, P.E.

Print Name

Benchmark Environmental

Firm

TABLE 1
SUMMARY OF TOTAL METALS ANALYTICAL RESULTS
NYSDEC STEEL SLAG BUD # 555-9-15
TECUMSEH REDEVELOPMENT SITE
LACKAWANA, NEW YORK

Parameter	Slag Composite Samples																		Residential SCOs [1] (ppm)
	SC-1	SC-2	SC-3	SC-4	SC-5	SC-6	SC-7	SC-8	SC-9	SC-10	SC-11	SC-12	SC-13	SC-14	SC-15	SC-16	SC-17	SC-18	
	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	9/5/2008	4/19/2011	4/19/2011	1/27/2016	1/27/2016	3/6/2017	3/6/2017	3/6/2017	
TAL Metals - mg/kg																			
Aluminum	5140	6000	5130	7930	8220	9760	5710	13100	4360	5850	6870	7670	6580	6700	6100	6100	4200	3900	--
Antimony	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--
Arsenic	4.5	5.6	5.1	4.7	6.9	10.6	10.8	6.5	4.8	13.3	4.7	4.2	6.3	6.8	7	ND	ND	ND	**16**
Barium	38.5	44.5	39.1	46.6	39.2	72.8	58.3	81.6	42.7	37.3	54.2	118	89.7	45	44	70	40	57	**350**
Beryllium	0.46	0.62	0.69	0.56	0.48	0.52	0.68	1.9	0.46	0.49	0.58	0.81	0.79	0.14	ND	ND	ND	ND	**14**
Cadmium	0.43	0.26	ND	0.34	0.65	0.58	0.55	0.3	0.57	0.39	0.65	0.65	0.53	ND	ND	0.81 J	1.0	1.0	**2.5**
Calcium	234000	202000	215000	184000	216000	123000	194000	220000	210000	161000	200000	202000	244000	160000	130000	240000	210000	210000	--
Chromium	951	590	365	385	573	296	530	566	645	436	700	525	653	380	370	640	680	690	**36**
Cobalt	3.6	4.2	4.7	4.1	7	4.4	5.5	3.8	5	7	5.3	ND	5	4.3	4.3	0.72 J	0.98 J	1.2 J	--
Copper	29.5	34.8	38.9	1900	42.8	59.7	50.7	41.9	40.7	65.1	49.8	20.8	25.4	68	57	11	11	12	**270**
Iron	113000	144000	130000	113000	239000	104000	121000	111000	160000	128000	182000	156000	147000	180000	140000	120000	120000	130000	--
Lead	60.6	67.1	59.4	84.4	40.1	142	145	80.6	104	120	138	31.5	25.1	74	120	12	7.0	11	**400**
Magnesium	34600	34000	39900	28300	30000	21300	32000	34300	28300	29400	29100	30100	30600	18000	20000	20000	24000	23000	--
Manganese	32200	25800	27100	24600	26100	23000	22800	19800	22300	20600	26600	48900	36500	19000	16000	33000	27000	29000	**2000**
Mercury	0.047	0.039	0.041	0.028	0.051	0.13	0.078	0.14	0.1	0.064	0.11	0.024	ND	0.17	0.17	ND	0.03 J	ND	**0.81**
Nickel	12.4	14.3	27.2	23.5	12.8	21	25.6	15	19.2	35	19.5	9.4	16.3	25	24	2.2	2.6	2.3	**140**
Potassium	188	261	292	434	333	630	421	628	361	337	551	344	251	470	310	470	200	190 J	--
Selenium	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	9.3	6	ND	ND	ND	ND	ND	**36**
Silver	1.2	1	1	1.3	1.1	1.1	1	0.88	1	0.95	1.1	2.9	1.7	2.3	2.3	3.5	2.9	3.2	**36**
Sodium	154	170	164	181	198	354	210	279	174	254	173	441	225	240	150	170	150 J	110 J	--
Thallium	ND	'ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	18.5	8.8	ND	ND	7.8	5.6	6.1	--
Vanadium	859	489	504	438	564	351	412	359	487	364	438	609	528	280	280	490	520	530	--
Zinc	74.1	123	80	107	78	607	655	160	137	163	138	44.1	36.7	380	110	11	5.9	14	**2200**

Notes:
1. The sample results were compared to the Part 375 Residential Soil Cleanup Objectives.

Definitions:
ppm = parts per million
TAL = Target Analyte List
ND = Parameter not detected above laboratory detection limit.
J = estimated concentration
= concetration exceeded the Part 375 Residential SCO.

TABLE 2
SUMMARY OF SPLP METALS ANALYTICAL RESULTS
NYSDEC STEEL SLAG BUD # 555-9-15
TECUMSEH REDEVELOPMENT SITE
LACKAWANA, NEW YORK

Parameter	Slag Composite Samples [1, 2]																																			
	SC-1	SC-1 DAF	SC-2	SC-2 DAF	SC-3	SC-3 DAF	SC-4	SC-4 DAF	SC-5	SC-5 DAF	SC-6	SC-6 DAF	SC-7	SC-7 DAF	SC-8	SC-8 DAF	SC-9	SC-9 DAF	SC-10	SC-10 DAF	SC-11	SC-11 DAF	SC-12	SC-12 DAF	SC-13	SC-13 DAF	SC-14	SC-14 DAF	SC-15	SC-15 DAF	SC-16	SC-16 DAF	SC-17	SC-17 DAF	SC-18	SC-18 DAF	Class GA GWQS [3]
	9/5/2008																						4/19/2011				1/27/2016				3/6/2017						(mg/L)
SPLP Metals (TAL List) - mg/L																																					
Aluminum	0.29	0.0029	0.39	0.0039	0.32	0.0032	0.4	0.004	0.36	0.0036	0.63	0.0063	0.5	0.005	0.51	0.0051	0.45	0.0045	0.46	0.0046	0.27	0.0027	0.42	0.0042	0.53	0.0053	ND	ND	0.0432	0.00043	0.262	0.00262	0.384	0.00384	0.233	0.00233	--
Antimony	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0326	0.00033	ND	ND	ND	ND	ND	ND	**0.003**
Arsenic	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.025**
Barium	0.0073	7.3E-05	0.013	0.00013	0.035	0.00035	0.023	0.00023	0.035	0.00035	0.026	0.00026	0.036	0.00036	0.037	0.00037	0.034	0.00034	0.044	0.00044	0.052	0.00052	0.052	0.00052	0.079	0.00079	0.0034	3.4E-05	0.0083	8.3E-05	0.023	0.00023	0.051	0.00051	0.076	0.00076	**1**
Beryllium	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.003**
Cadmium	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.005**
Calcium	91.7	0.917	145	1.45	348	3.48	246	2.46	343	3.43	268	2.68	336	3.36	319	3.19	352	3.52	416	4.16	506	5.06	111	1.11	208	2.08	13.7	0.137	48.1	0.481	223	2.23	405	4.05	517	5.17	--
Chromium	0.027	0.00027	0.023	0.00023	0.026	0.00026	0.023	0.00023	0.021	0.00021	0.03	0.0003	0.029	0.00029	0.032	0.00032	0.032	0.00032	0.026	0.00026	0.022	0.00022	0.033	0.00033	0.043	0.00043	0.0032	3.2E-05	0.011	0.00011	0.03	0.0003	0.03	0.0003	0.02	0.0002	**0.05**
Cobalt	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	--
Copper	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.0056	5.6E-05	ND	ND	0.002	0.00002	ND	ND	**0.2**
Iron	0.13	0.0013	0.086	0.00086	0.15	0.0015	0.12	0.0012	0.077	0.00077	0.076	0.00076	0.068	0.00068	0.11	0.0011	0.2	0.002	0.19	0.0019	0.24	0.0024	0.16	0.0016	0.034	0.00034	ND	ND	0.044	0.00044	ND	ND	ND	ND	ND	ND	**0.3**
Lead	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.018	0.00018	ND	ND	ND	ND	0.0066	6.6E-05	0.0072	7.2E-05	0.005	0.00005	ND	ND	ND	ND	ND	ND	ND	ND	0.002	0.00002	0.007	0.00007	0.002	0.00002	**0.025**
Magnesium	0.25	0.0025	ND	ND	0.27	0.0027	0.22	0.0022	ND	ND	ND	ND	ND	ND	ND	ND	0.3	0.003	0.26	0.0026	0.34	0.0034	0.21	0.0021	0.28	0.0028	5.69	0.0569	0.398	0.00398	0.028	0.00028	0.028	0.00028	0.023	0.00023	**35**
Manganese	0.025	0.00025	0.014	0.00014	0.038	0.00038	0.032	0.00032	0.019	0.00019	0.016	0.00016	0.013	0.00013	0.02	0.0002	0.036	0.00036	0.041	0.00041	0.003	0.00003	0.041	0.00041	0.085	0.00085	ND	ND	0.002	0.00002	ND	ND	ND	ND	ND	ND	**0.3**
Mercury	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.0007**
Nickel	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.007	0.00007	ND	ND	ND	ND	**0.1**
Potassium	0.59	0.0059	ND	ND	ND	ND	ND	ND	ND	ND	1.7	0.017	1.6	0.016	1.2	0.012	0.76	0.0076	1.3	0.013	ND	ND	ND	ND	ND	ND	0.928	0.00928	1.25	0.0125	ND	ND	ND	ND	ND	ND	--
Selenium	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.005	0.00005	0.003	0.00003	**0.01**
Silver	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	**0.1**
Sodium	9.4	0.094	6.7	0.067	5.8	0.058	7	0.07	6.2	0.062	7.3	0.073	6.2	0.062	6.9	0.069	6.5	0.065	7.3	0.073	6.2	0.062	7.3	0.073	3.8	0.038	2.5	0.025	2.32	0.0232	1.68	0.0168	0.746	0.00746	1.8	0.018	**20**
Thallium	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.006	0.00006	ND	ND	ND	ND	**0.0005**
Vanadium	0.043	0.00043	0.013	0.00013	ND	ND	0.005	0.00005	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.043	0.00043	0.0091	9.1E-05	0.0854	0.00085	0.146	0.00146	0.006	0.00006	0.002	0.00002	0.001	0.00001	--
Zinc	0.1	0.001	0.014	0.00014	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	ND	0.021	0.00021	ND	ND	**5**

Notes:
1. Sample results were reported as provided by the laboratories in micrograms per liter (mg/l).
2. Sample designations noted with DAF - Dilution attenuation Faction were divided by a of 100 for comparison to GWQSs.
3. NYS Ambient Water Quality Class GA Groundwater Quality Standards/Guidance Values (GWQS); NYSDEC June 1998 Division of Water Technicaland Operational Guidance Series (TOGS) 1.1.1 were converted to micrograms per lieter for comparison to the sample results.

Definitions:
ND = Parameter not detected above laboratory detection limit.
TAL - Taget Analyte List
DAF = Dilution Attenuation Factor
GWQS = Ambient Water Quality Class GA Groundwater Quality Standards/Guidance Values
J = eastimated concentration

APPENDIX E-2

FORMAL IMPORT REQUEST – SMOKES CREEK SEDIMENT

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

April 20, 2018

Mr. Maurice F. Moore
Engineering Geologist 1
New York State Department of Environmental Conservation
Division of Environmental Remediation, Region 9
270 Michigan Avenue
Buffalo, New York 14203-2999

Re: Request to Import Dredged Sediment for Backfill
Tecumseh BCP Site III-9, Lackawanna, New York

Dear Mr. Moore:

Benchmark Environmental Engineering & Science, PLLC (Benchmark) has prepared this correspondence to request permission to import Beneficial Use Determination (BUD)-approved sediment from the terminus of Smokes Creek into Lake Erie, Lackawanna, New York.

Steel Sun 2 would like to import a total of 1,800 CY of sediment from Smokes Creek for use as backfill material. The sediment is currently located on the north bank of Smokes Creek approximately midway between the terminus of Smokes Creek into Lake Erie and Highway 9 (shown on Figure 1). Attachment 1 contains the NYSDEC's Request to Import/Reuse Fill or Soil form and analytical data package. Table 1 summarizes the data, and Figure 2 shows the proposed location for the sediment material.

Please contact us if you have any questions or require additional information.

Sincerely,
Benchmark Environmental Engineering & Science, PLLC

Thomas H. Forbes, P.E.
Principal Engineer

ec: Chad Staniszewski (NYSDEC Region 9)
Paul Curran (Steel Sun 2, LLC)

File: 0156-014-001

2558 Hamburg Turnpike, Suite 300 | Buffalo, NY 14218
phone: (716) 856-0599 | fax: (716) 856-0583

FIGURES

F:\CAD\TurnKey\Tecumseh Redevelopment\Brownfield Cleanup Program (BCP)\Phase III Parcel\CCR III-9\Smokes Creek Import\Figure 1; Site Plan_Dredge and Stockpile Areas.dwg

DATE: APRIL 2018
DRAFTED BY: CMC

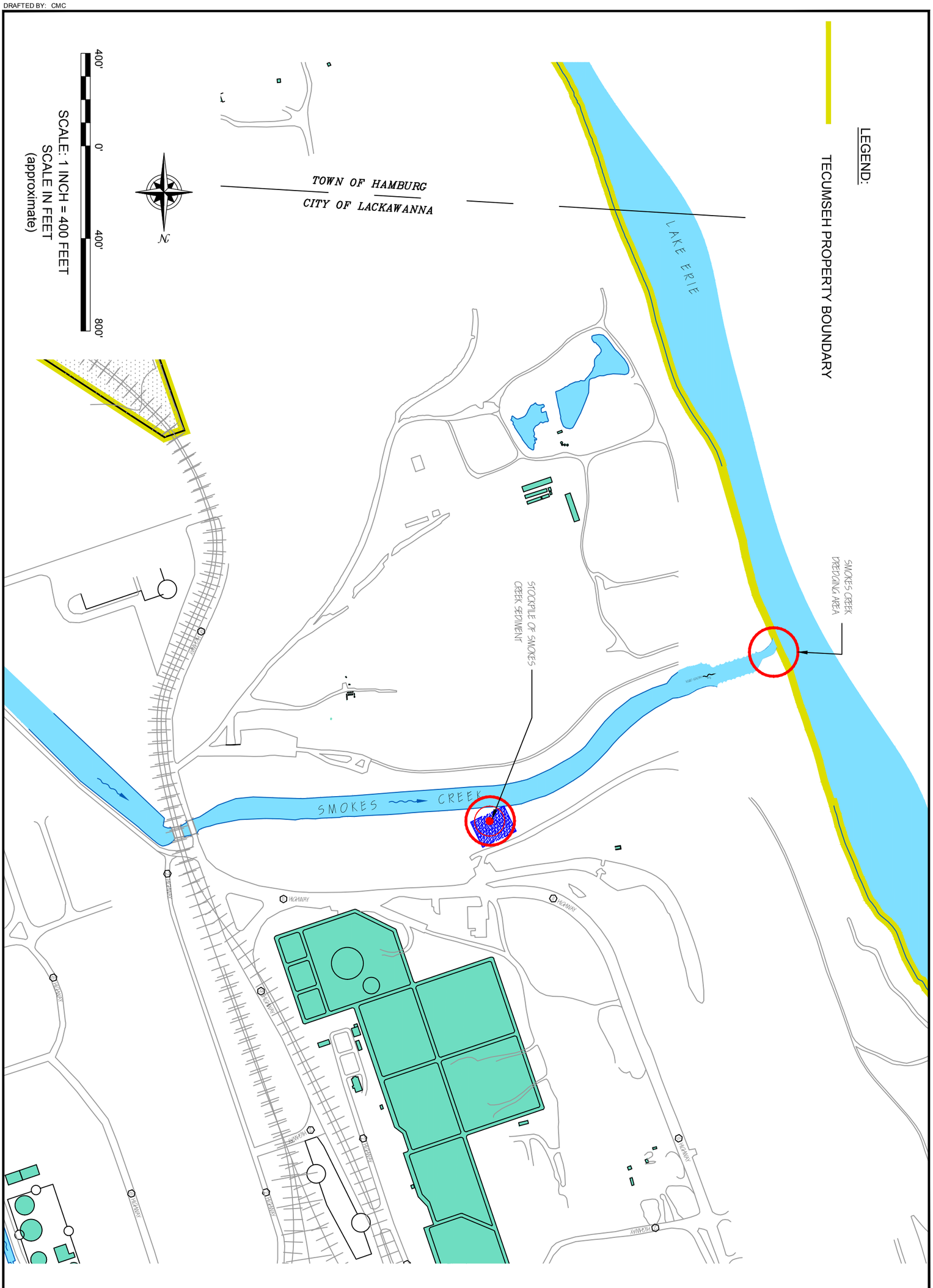


FIGURE 1

ORIGIN AND STOCKPILE LOCATION OF DREDGED SMOKES CREEK SEDIMENT

BENEFICIAL USE DETERMINATION REQUEST

TECUMSEH PHASE III BUSINESS PARK
BCP SITE NO. C915199I III-9
LACKAWANNA, NEW YORK

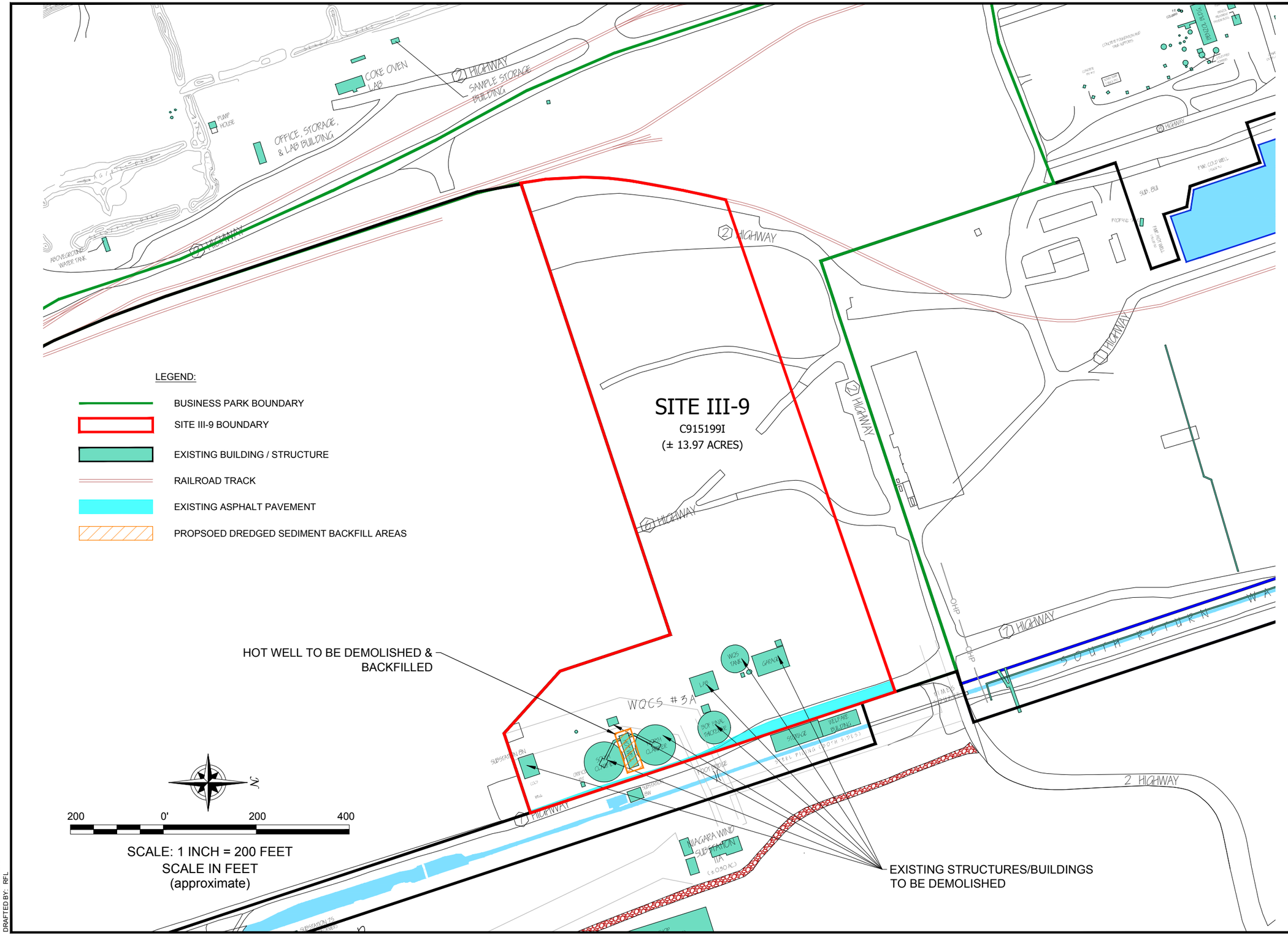
PREPARED FOR
STEEL SUN 2, LLC

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0351-017-002

DISCLAIMER: ***PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC*** *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

F:\CAD\TurnKey\Tecumseh Redevelopment\Brownfield Cleanup Program (BCP)\Phase III Parcel\COR III-9\Smokes Creek Import\Figure 3; III-9 Remedial Cover System.dwg



DATE: OCTOBER 2016
DRAFTED BY: RFL

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0351-017-002

APPROXIMATE BACKFILL LOCATIONS OF IMPORTED DREDGED SEDIMENT

BENEFICIAL USE DETERMINATION REQUEST

TECUMSEH PHASE III BUSINESS PARK
BCP SITE NO. C915199I III-9
LACKAWANNA, NEW YORK

PREPARED FOR
STEEL SUN 2 LLC

FIGURE 2

DISCLAIMER: PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

TABLE

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

TABLE 1

SUMMARY OF SAMPLE RESULTS
SMOKES CREEK SEDIMENT

TECUMSEH REDEVELEOPMENT, INC.
LACKAWANNA, NEW YORK

Parameter[1]	Commercial Use Import Criteria[2]	SMOKES CREEK SEDIMENT	
		SC-01 12/10/2015	SED-1 4/26/2018
Volatile Organic Compounds (VOCs) - mg/kg [3,4]			
Total VOCs	--	ND	ND
Semi-Volatile Organic Compounds (SVOCs) - mg/kg [3]			
Benzo(a)anthracene	**1**	0.051 J	0.045 J
Benzo(a)pyrene	**1**	0.059 J	0.055 J
Benzo(b)fluoranthene	**1.7**	0.078 J	0.077 J
Benzo(k)fluoranthene	**1.7**	ND	ND
Fluoranthene	**500**	ND	0.074 J
Chrysene	**1**	0.049 J	0.043 J
Acenaphthylene	**107**	ND	ND
Anthracene	**500**	ND	ND
Benzo(ghi)perylene	**500**	0.038 J	0.04 J
Fluorene	**386**	ND	ND
Phenanthrene	**500**	0.061 J	0.046 J
Dibenzo(a,h)anthracene	**0.56**	ND	ND
Indeno(1,2,3-cd)perylene	**5.6**	0.091 J	0.043 J
Naphthalene	**12**	ND	0.064 J
Pyrene	**500**	0.079 J	0.059 J
Carbazole	--	ND	ND
Polychlorinated Biphenyls (PCBs) - mg/kg			
Aroclor 1254	**1**	ND	0.00308 J
Total PCBs	**1**	ND	0.00308 J
Metals - mg/kg			
Arsenic	**16**	5.6	ND
Barium	**400**	67	48.5
Cadmium	**7.5**	ND	1.6
Chromium	**1500**	210	327
Lead	**450**	ND	11.3
Mercury	**0.73**	0.04 J	ND
Selenium	**4**	ND	**6.43**
Silver	**8.3**	1.4	3

Notes:

1. Only those parameters detected at a minimum of one sample location are presented in this table; all other compounds were reported as non-detect.
2. Values per NYSDEC DER-10 Appendix 5: Allowable Constituent Levels for Imported Soil or Fill to a Commercial Site.
3. Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.
4. All VOCs reported as Non-Detect.

Definitions:

ND = Parameter not detected above laboratory detection limit.
"--" = Sample not analyzed for parameter or no SCO available for the parameter.
J = Estimated value; result is less than the sample quantitation limit but greater than zero.
BOLD = Exceedance of Commercial Use Import Criteria

ATTACHMENT 1

REQUEST TO IMPORT FORM

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? no

Is this soil originating from the site? no

How many cubic yards of soil will be imported/reused? >1000

If greater than 1000 cubic yards will be imported, enter volume to be imported: 1,800

SECTION 2 – MATERIAL OTHER THAN SOIL

Is the material to be imported gravel, rock or stone? no

Does it contain less than 10%, by weight, material that would pass a size 80 sieve? no

Is this virgin material from a permitted mine or quarry? no

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:

On December 10, 2015:

One discrete sample was collected and analyzed for Part 375 VOCs and RCRA metals.

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):

Table 1 summarizes the analytical results with comparison to DER-10 Appendix 5, Allowable Constituent Levels for Imported Fill or Soil, Subdivision 5.4(e); none of the results exceed the restricted commercial site limits.

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:

TurnKey Environmental Restoration - transporter

Location where fill was obtained:

Dredged sediment from Smokes Creek, Lackawanna, 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:

Provide a list of supporting documentation included with this request:

Analytical Data Package
Summary Table

The information provided on this form is accurate and complete.

_____ _____

Signature Date

_____

Print Name

_____

Firm

Revised August 2014

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation, Region 9
270 Michigan Avenue, Buffalo, NY 14203-2915
P: (716) 851-7220 I F: (716) 851-7226
www.dec.ny.gov

October 27, 2017

Mr. Thomas Forbes, P.E.
Benchmark Environmental Engineering & Science, PLC.
2558 Hamburg Turnpike, Suite 300
Buffalo, NY 14218

Dear Mr. Forbes:

Site #C915197
Tecumseh Remediation Sites
Steel Slag Use as Cover

Stockpiles of slag on the Tecumseh site were evaluated for the potential presence of Technologically-Enhanced Naturally Occurring Radioactive Material (TENORM), a regulated waste stream. The evaluation process involved creating laydown areas from two background areas and from the two types of slag (steel production and iron production) present on the site, and collecting composite samples from each of those laydown areas for analysis.

The steel slag on this site is unique in that, even though slag samples were biased high by collecting them at the areas of highest radiation readings in the laydown areas, the radiological concentrations appear to be below the average local background for Ra-226, as well as for other potentially significant NORM constituents. Background results average ~ 1.5 pCi/g for Ra-226. The steel slag averages ~ 0.5 pCi/g Ra-226, and the iron slag averages ~ 3 pCi/g. Not only does the Ra-226 results average a little more than twice the local background value for the iron slag, but three other NORM isotopes, Th-230, U-234 and U-238, also average more than twice background concentrations.

Based on this data, the steel production slag does not contain TENORM waste. Therefore, there are no limitations based on its' radiological content for use as fill on the Tecumseh property. Going forward, due to the large amount of slag and the potential for variability of radiological content, it should be screened at regular intervals to monitor for possible variability in its radiological content. As discussed, the following monitoring plan must be implemented if steel slag is to be used for cover, backfill, roads/roadbase, etc on the Tecumseh BCP or RCRA/Superfund sites.

- Gamma walk over scan of each 200x200 foot area to determine the area with highest readings.
- At the location of the highest readings in each 200x200 foot grid, a 1 minute reading shall be taken.

- If that one minute reading is below 5,500 cpm (which is approximately 1.5 times the average steel slag cpm determined from the initial test pads) then the 200x200 area is acceptable.

- If the reading is above 5,500 cpm then, based on 1 minute readings, the area exceeding 5,500 cpm will be delineated, sampled, sent to a lab to determine its radiological content (Ra-226 by 21-day in-growth) and removed into a discrete stockpile (to be assess later based on analytical data). The next highest area based on the walkover would then be checked with a 1 minute reading to verify it is below 5,500 cpm....and the process repeated.
- The monitoring must be performed by, or in the presence of, a certified radiological technician experienced in performing this type of monitoring.

Please be aware, due to the elevated radiological constituents found in the iron production slag, this slag will require further evaluation before any of it can be approved for use as fill either on the Tecumseh site or elsewhere.

If you have any questions, please feel free to give me a call at (716) 851-7220. Also, please keep Ken Martin and Maurice Moore of this office informed as this project moves forward.

Sincerely,

Chad Staniszewski, P.E.
Regional Remediation Engineer

CS/tm

cc. Michael Cruden, NYSDEC
James Strickland, NYSDEC
Eric Obrecht, NYSDEC
Timothy Rice, NYSDEC
Thomas Papura, NYSDEC
Kenneth Martin, NYSDEC
Maurice Moore, NYSDEC
Paul Werthman, Benchmark

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

Division of Environmental Remediation, Region 9
270 Michigan Avenue, Buffalo, NY 14203-2915
P: (716) 851-7220 I F: (716) 851-7226
www.dec.ny.gov

May17, 2018

Ms. Lori E. Riker, P.E.
Benchmark Environmental Engineering & Sciences
2558 Hamburg Turnpike
Buffalo, NY 14218

Dear Ms. Riker:

Tecumseh Phase III-9 Business Park Sites
Site Nos. C915199I
Lackawanna (c), Erie County

The Department in has reviewed the submittal entitled "Request to Import/Reuse Fill or Soil" dated May 15, 2018. Material for reuse is currently regulated under a Beneficial Use Determination (BUD), BUD #555-9-15. Additionally, this material has been recently placed at Tecumseh Phase I-1 & Phase I-3 Business Park Sites.

The request is approved.

Please note that all conditions set forth in the attached approval letter from Mr. Chad Staniszewski, P.E. to Mr. Thomas Forbes, P.E. dated October 27, 2017 regarding reuse of this material must be adhered to.

Thank you for your request and continuing attention to these matters. If you have any questions, please contact me at the above or at maurice.moore@dec.ny.gov.

Sincerely,

Maurice F. Moore.
Engineering Geologist 2
Division of Environmental Remediation
Region 9

MFM/tm

Electronic copy:

T. Forbes, Benchmark/TurnKey
C. Staniszewski, P.E. NYSDEC
S. Bogardus, NYSDOH

APPENDIX F

CAMP FIELD DATA SHEETS & AIR MONITORING DATA

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/11/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		59
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Subgrading

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/14/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		74
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Subgrading

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/16/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		82
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/17/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		84
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/18/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		72
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/21/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		75
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	III-9	10:29	137	3 minutes	Dry weather - water truck
Exceedence of 150 ug/m3 [1]	III-9	10:28	168	1 minute	Dry weather - water truck
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/24/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		75
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Demo

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/25/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		77
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Demo

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 5/29/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		85
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Demo

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/4/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		66
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/5/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		62
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/6/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:	54	61
Wind Direction:	NNW	
Wind Speed:	5 mph	
Precipitation:	--	--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/7/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:	59	73
Wind Direction:	SW	
Wind Speed:	10 mph	
Precipitation:	--	--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/8/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:	59	78
Wind Direction:	N	
Wind Speed:	3 mph	
Precipitation:	--	--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/11/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		77
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/12/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		84
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/13/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:		75
Wind Direction:		
Wind Speed:		
Precipitation:		--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

COMMUNITY AIR MONITORING DAILY LOG

Date: 6/14/2018

Project: Tecumseh Phase III Business Park Site III-9

Job No.: 0071-018-325

Client: Steel Sun 2, LLC

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): III-9

WEATHER CONDITIONS:

Time of Day:	A.M.	P.M.
Ambient Air Temp.:	64	77
Wind Direction:	W	
Wind Speed:	14 mph	
Precipitation:	--	--

DESCRIPTION OF SITE ACTIVITIES: Backfill & cover

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 [1]	N/A				
Exceedence of 150 ug/m3 [1]					
Visual Observation of Fugitive Dust			NA		
			NA		
			NA		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm [1]	N/A				Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm [1]					Temporarily halt Work, abate emissions with corrective actions and continue monitoring [3]
Exceedence of 25 ppm [2]					Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.
2. Above background at Site perimeter (indicate location on attached sketch)
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Date:

Checked By: Date:

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/11/2018 13:15	42.82018;-78.85301	--	--
5/11/2018 13:17	42.82018;-78.85301	--	0.022
5/11/2018 13:18	42.82018;-78.85301	0	0.012
5/11/2018 13:19	42.82018;-78.85301	0	0.0087
5/11/2018 13:20	42.82018;-78.85301	0.0003	0.007
5/11/2018 13:20	42.82018;-78.85301	--	--
5/11/2018 13:21	42.82018;-78.85301	0.0005	0.006
5/11/2018 13:22	42.82018;-78.85301	0.0006	0.0055
5/11/2018 13:23	42.82018;-78.85301	0.0008	0.0053
5/11/2018 13:24	42.82018;-78.85301	0.001	0.0049
5/11/2018 13:25	42.82018;-78.85301	0.0011	0.0046
5/11/2018 13:25	42.82018;-78.85301	--	--
5/11/2018 13:26	42.82018;-78.85301	0.0013	0.0043
5/11/2018 13:27	42.82018;-78.85301	0.0015	0.0042
5/11/2018 13:28	42.82018;-78.85301	0.0016	0.0041
5/11/2018 13:29	42.82018;-78.85301	0.0018	0.0039
5/11/2018 13:30	42.82018;-78.85301	0.002	0.0039
5/11/2018 13:31	42.82018;-78.85301	0.0021	0.0037
5/11/2018 13:32	42.82018;-78.85301	0.0023	0.0024
5/11/2018 13:33	42.82018;-78.85301	0.0027	0.0025
5/11/2018 13:34	42.82018;-78.85301	0.003	0.0026
5/11/2018 13:35	42.82018;-78.85301	0.0033	0.0027
5/11/2018 13:36	42.82018;-78.85301	0.0036	0.0027
5/11/2018 13:37	42.82018;-78.85301	0.0039	0.0027
5/11/2018 13:38	42.82018;-78.85301	0.0042	0.0027
5/11/2018 13:39	42.82018;-78.85301	0.0045	0.0028
5/11/2018 13:40	42.82018;-78.85301	0.0049	0.0029
5/11/2018 13:41	42.82018;-78.85301	0.0051	0.0029
5/11/2018 13:42	42.82018;-78.85301	0.0054	0.0029
5/11/2018 13:43	42.82018;-78.85301	0.0057	0.0029
5/11/2018 13:44	42.82018;-78.85301	0.006	0.0029
5/11/2018 13:45	42.82018;-78.85301	0.0063	0.0028
5/11/2018 13:46	42.82018;-78.85301	0.0066	0.0029
5/11/2018 13:47	42.82018;-78.85301	0.0069	0.0029
5/11/2018 13:48	42.82018;-78.85301	0.0071	0.003
5/11/2018 13:49	42.82018;-78.85301	0.0074	0.003
5/11/2018 13:50	42.82018;-78.85301	0.0077	0.003
5/11/2018 13:51	42.82018;-78.85301	0.008	0.003
5/11/2018 13:52	42.82018;-78.85301	0.0083	0.003
5/11/2018 13:53	42.82018;-78.85301	0.0086	0.003
5/11/2018 13:54	42.82018;-78.85301	0.0089	0.0029
5/11/2018 13:55	42.82018;-78.85301	0.0091	0.003
5/11/2018 13:56	42.82018;-78.85301	0.0095	0.0031
5/11/2018 13:57	42.82018;-78.85301	0.0098	0.0031
5/11/2018 13:58	42.82018;-78.85301	0.0101	0.0031
5/11/2018 13:59	42.82018;-78.85301	0.0103	0.0033
5/11/2018 14:00	42.82018;-78.85301	0.0107	0.0035
5/11/2018 14:01	42.82018;-78.85301	0.0109	0.0035
5/11/2018 14:02	42.82018;-78.85301	0.0112	0.0035
5/11/2018 14:03	42.82018;-78.85301	0.0115	0.0034
5/11/2018 14:04	42.82018;-78.85301	0.0119	0.0033
5/11/2018 14:05	42.82018;-78.85301	0.0121	0.0033
5/11/2018 14:06	42.82018;-78.85301	0.0125	0.0033
5/11/2018 14:07	42.82018;-78.85301	0.0128	0.0033

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/11/2018 14:08	42.82018;-78.85301	0.0131	0.0033
5/11/2018 14:09	42.82018;-78.85301	0.0134	0.0033
5/11/2018 14:10	42.82018;-78.85301	0.0137	0.0032
5/11/2018 14:11	42.82018;-78.85301	0.014	0.0032
5/11/2018 14:12	42.82018;-78.85301	0.0143	0.0032
5/11/2018 14:13	42.82018;-78.85301	0.0147	0.0032
5/11/2018 14:14	42.82018;-78.85301	0.015	0.0031
5/11/2018 14:15	42.82018;-78.85301	0.0153	0.003
5/11/2018 14:16	42.82018;-78.85301	0.0157	0.0029
5/11/2018 14:17	42.82018;-78.85301	0.016	0.0029
5/11/2018 14:18	42.82018;-78.85301	0.0163	0.003
5/11/2018 14:19	42.82018;-78.85301	0.0167	0.003
5/11/2018 14:20	42.82018;-78.85301	0.017	0.003
5/11/2018 14:21	42.82018;-78.85301	0.0173	0.0029
5/11/2018 14:22	42.82018;-78.85301	0.0177	0.0029
5/11/2018 14:23	42.82018;-78.85301	0.018	0.0029
5/11/2018 14:24	42.82018;-78.85301	0.0183	0.0029
5/11/2018 14:25	42.82018;-78.85301	0.0187	0.0029
5/11/2018 14:26	42.82018;-78.85301	0.0191	0.0031
5/11/2018 14:27	42.82018;-78.85301	0.0194	0.0035
5/11/2018 14:28	42.82018;-78.85301	0.0197	0.0036
5/11/2018 14:29	42.82018;-78.85301	0.0201	0.0039
5/11/2018 14:30	42.82018;-78.85301	0.0205	0.0039
5/11/2018 14:31	42.82018;-78.85301	0.0208	0.0041
5/11/2018 14:32	42.82018;-78.85301	0.0212	0.0042
5/11/2018 14:33	42.82018;-78.85301	0.0215	0.0041
5/11/2018 14:34	42.82018;-78.85301	0.0219	0.0041
5/11/2018 14:35	42.82018;-78.85301	0.0223	0.0041
5/11/2018 14:36	42.82018;-78.85301	0.0226	0.0042
5/11/2018 14:37	42.82018;-78.85301	0.0229	0.0042
5/11/2018 14:38	42.82018;-78.85301	0.0233	0.0043
5/11/2018 14:39	42.82018;-78.85301	0.0237	0.0043
5/11/2018 14:40	42.82018;-78.85301	0.024	0.0043
5/11/2018 14:41	42.82018;-78.85301	0.0243	0.0042
5/11/2018 14:42	42.82018;-78.85301	0.0247	0.0038
5/11/2018 14:43	42.82018;-78.85301	0.025	0.0039
5/11/2018 14:44	42.82018;-78.85301	0.0253	0.0039
5/11/2018 14:45	42.82018;-78.85301	0.0257	0.004
5/11/2018 14:46	42.82018;-78.85301	0.026	0.0041
5/11/2018 14:47	42.82018;-78.85301	0.0263	0.0043
5/11/2018 14:48	42.82018;-78.85301	0.0267	0.0045
5/11/2018 14:49	42.82018;-78.85301	0.027	0.0053
5/11/2018 14:50	42.82018;-78.85301	0.0273	0.0057
5/11/2018 14:51	42.82018;-78.85301	0.0277	0.006
5/11/2018 14:52	42.82018;-78.85301	0.0281	0.0061
5/11/2018 14:53	42.82018;-78.85301	0.0284	0.0062
5/11/2018 14:54	42.82018;-78.85301	0.0287	0.0064
5/11/2018 14:55	42.82018;-78.85301	0.0291	0.0065
5/11/2018 14:56	42.82018;-78.85301	0.0295	0.0066
5/11/2018 14:57	42.82018;-78.85301	0.0298	0.0069
5/11/2018 14:58	42.82018;-78.85301	0.0302	0.0067
5/11/2018 14:59	42.82018;-78.85301	0.0305	0.0064
5/11/2018 15:00	42.82018;-78.85301	0.0309	0.0064
5/11/2018 15:01	42.82018;-78.85301	0.0313	0.0063

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/11/2018 15:02	42.82018;-78.85301	0.0316	0.006
5/11/2018 15:03	42.82018;-78.85301	0.0319	0.0059
5/11/2018 15:04	42.82018;-78.85301	0.0323	0.0052
5/11/2018 15:05	42.82018;-78.85301	0.0327	0.0052
5/11/2018 15:06	42.82018;-78.85301	0.033	0.0056
5/11/2018 15:07	42.82018;-78.85301	0.0333	0.0057
5/11/2018 15:08	42.82018;-78.85301	0.0337	0.0058
5/11/2018 15:09	42.82018;-78.85301	0.034	0.0056
5/11/2018 15:10	42.82018;-78.85301	0.0343	0.0055
5/11/2018 15:11	42.82018;-78.85301	0.0347	0.0055
5/11/2018 15:12	42.82018;-78.85301	0.035	0.0053
5/11/2018 15:13	42.82018;-78.85301	0.0353	0.0054
5/11/2018 15:14	42.82018;-78.85301	0.0357	0.0056
5/11/2018 15:15	42.82018;-78.85301	0.036	0.0057
5/11/2018 15:16	42.82018;-78.85301	0.0363	0.0057
5/11/2018 15:17	42.82018;-78.85301	0.0367	0.0057
5/11/2018 15:18	42.82018;-78.85301	0.037	0.0056
5/11/2018 15:19	42.82018;-78.85301	0.0373	0.0055
5/11/2018 15:20	42.82018;-78.85301	0.0376	0.0051
5/11/2018 15:21	42.82018;-78.85301	0.0379	0.0045
5/11/2018 15:22	42.82018;-78.85301	0.0382	0.0043
5/11/2018 15:23	42.82018;-78.85301	0.0385	0.004
5/11/2018 15:24	42.82018;-78.85301	0.0389	0.0041
5/11/2018 15:25	42.82018;-78.85301	0.0391	0.004
5/11/2018 15:26	42.82018;-78.85301	0.0395	0.0039
5/11/2018 15:27	42.82018;-78.85301	0.0398	0.0039
5/11/2018 15:28	42.82018;-78.85301	0.0401	0.0037
5/11/2018 15:29	42.82018;-78.85301	0.0403	0.0035
5/11/2018 15:30	42.82018;-78.85301	0.0407	0.0034
5/11/2018 15:31	42.82018;-78.85301	0.0409	0.0034
5/11/2018 15:32	42.82018;-78.85301	0.0412	0.0033
5/11/2018 15:33	42.82018;-78.85301	0.0415	0.0033
5/11/2018 15:34	42.82018;-78.85301	0.0419	0.0033
5/11/2018 15:35	42.82018;-78.85301	0.0421	0.0033
5/11/2018 15:36	42.82018;-78.85301	0.0424	0.0033
5/11/2018 15:37	42.82018;-78.85301	0.0427	0.0035
5/11/2018 15:38	42.82018;-78.85301	0.043	0.0034
5/11/2018 15:39	42.82018;-78.85301	0.0433	0.0033
5/11/2018 15:40	42.82018;-78.85301	0.0435	0.0033
5/11/2018 15:41	42.82018;-78.85301	0.0438	0.0033
5/11/2018 15:42	42.82018;-78.85301	0.0441	0.0033
5/11/2018 15:43	42.82018;-78.85301	0.0443	0.0033
5/11/2018 15:44	42.82018;-78.85301	0.0446	0.0033
5/11/2018 15:45	42.82018;-78.85301	0.0449	0.0033
5/11/2018 15:46	42.82018;-78.85301	0.0451	0.0033
5/11/2018 15:47	42.82018;-78.85301	0.0454	0.0033
5/11/2018 15:48	42.82018;-78.85301	0.0457	0.0033
5/11/2018 15:49	42.82018;-78.85301	0.0459	0.0034
5/11/2018 15:50	42.82018;-78.85301	0.0462	0.0034
5/11/2018 15:51	42.82018;-78.85301	0.0465	0.0034
5/11/2018 15:52	42.82018;-78.85301	0.0467	0.0033
5/11/2018 15:53	42.82018;-78.85301	0.047	0.0033
5/11/2018 15:54	42.82018;-78.85301	0.0473	0.0033
5/11/2018 15:55	42.82018;-78.85301	0.0476	0.0033

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/11/2018 15:56	42.82018;-78.85301	0.0479	0.0033
5/11/2018 15:57	42.82018;-78.85301	0.0481	0.0034
5/11/2018 15:58	42.82018;-78.85301	0.0484	0.0034
5/11/2018 15:59	42.82018;-78.85301	0.0487	0.0033
5/11/2018 16:00	42.82018;-78.85301	0.049	0.0033
5/11/2018 16:01	42.82018;-78.85301	0.0493	0.0033
5/11/2018 16:02	42.82018;-78.85301	0.0496	0.0033
5/11/2018 16:03	42.82018;-78.85301	0.0499	0.0032
5/11/2018 16:04	42.82018;-78.85301	0.0501	0.0032
5/11/2018 16:05	42.82018;-78.85301	0.0504	0.0032
5/11/2018 16:06	42.82018;-78.85301	0.0507	0.0032
5/11/2018 16:07	42.82018;-78.85301	0.051	0.0032
5/11/2018 16:08	42.82018;-78.85301	0.0513	0.0032
5/11/2018 16:09	42.82018;-78.85301	0.0516	0.0032
5/11/2018 16:10	42.82018;-78.85301	0.0519	0.0032
5/11/2018 16:11	42.82018;-78.85301	0.0521	0.0031
5/11/2018 16:12	42.82018;-78.85301	0.0524	0.0031
5/11/2018 16:13	42.82018;-78.85301	0.0527	0.0031
5/11/2018 16:14	42.82018;-78.85301	0.053	0.0031
5/11/2018 16:15	42.82018;-78.85301	0.0533	0.0031
5/11/2018 16:16	42.82018;-78.85301	0.0536	0.0031
5/14/2018 11:06	42.82026;-78.853	--	--
5/14/2018 11:09	42.82026;-78.853	0	--
5/14/2018 11:10	42.82026;-78.853	0	0.004
5/14/2018 11:11	42.82026;-78.853	0	0.004
5/14/2018 11:12	42.82026;-78.853	0	0.004
5/14/2018 11:13	42.82026;-78.853	0	0.0038
5/14/2018 11:14	42.82026;-78.853	0	0.0036
5/14/2018 11:15	42.82026;-78.853	0	0.0035
5/14/2018 11:16	42.82026;-78.853	0	0.0034
5/14/2018 11:17	42.82026;-78.853	0	0.0035
5/14/2018 11:18	42.82026;-78.853	0	0.0038
5/14/2018 11:19	42.82026;-78.853	0	0.0038
5/14/2018 11:20	42.82026;-78.853	0	0.0037
5/14/2018 11:20	42.82026;-78.853	--	--
5/14/2018 11:21	42.82026;-78.853	0.0001	0.0038
5/14/2018 11:22	42.82026;-78.853	0.0001	0.0037
5/14/2018 11:23	42.82026;-78.853	0.0002	0.0036
5/14/2018 11:24	42.82026;-78.853	0.0003	0.0036
5/14/2018 11:25	42.82026;-78.853	0.0003	0.0035
5/14/2018 11:25	42.82026;-78.853	--	--
5/14/2018 11:26	42.82026;-78.853	0.0004	0.0035
5/14/2018 11:27	42.82026;-78.853	0.0005	0.0034
5/14/2018 11:28	42.82026;-78.853	0.0005	0.0033
5/14/2018 11:29	42.82026;-78.853	0.0006	0.0033
5/14/2018 11:30	42.82026;-78.853	0.0007	0.0033
5/14/2018 11:31	42.82026;-78.853	0.0008	0.0032
5/14/2018 11:32	42.82026;-78.853	0.0009	0.0031
5/14/2018 11:33	42.82026;-78.853	0.0011	0.0029
5/14/2018 11:34	42.82026;-78.853	0.0012	0.0028
5/14/2018 11:35	42.82026;-78.853	0.0013	0.0027
5/14/2018 11:36	42.82026;-78.853	0.0014	0.0027
5/14/2018 11:37	42.82026;-78.853	0.0015	0.0027

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/14/2018 11:38	42.82026;-78.853	0.0016	0.0028
5/14/2018 11:39	42.82026;-78.853	0.0017	0.0028
5/14/2018 11:40	42.82026;-78.853	0.0019	0.0027
5/14/2018 11:41	42.82026;-78.853	0.002	0.0027
5/14/2018 11:42	42.82026;-78.853	0.0021	0.0027
5/14/2018 11:43	42.82026;-78.853	0.0023	0.0027
5/14/2018 11:44	42.82026;-78.853	0.0025	0.0027
5/14/2018 11:45	42.82026;-78.853	0.0027	0.0027
5/14/2018 11:46	42.82026;-78.853	0.0029	0.0028
5/14/2018 11:47	42.82026;-78.853	0.003	0.0028
5/14/2018 11:48	42.82026;-78.853	0.0032	0.0027
5/14/2018 11:49	42.82026;-78.853	0.0034	0.0027
5/14/2018 11:50	42.82026;-78.853	0.0036	0.0027
5/14/2018 11:51	42.82026;-78.853	0.0038	0.0027
5/14/2018 11:52	42.82026;-78.853	0.0041	0.0025
5/14/2018 11:53	42.82026;-78.853	0.0043	0.0024
5/14/2018 11:54	42.82026;-78.853	0.0045	0.0025
5/14/2018 11:55	42.82026;-78.853	0.0047	0.0025
5/14/2018 11:56	42.82026;-78.853	0.005	0.0025
5/14/2018 11:57	42.82026;-78.853	0.0053	0.0024
5/14/2018 11:58	42.82026;-78.853	0.0055	0.0023
5/14/2018 11:59	42.82026;-78.853	0.0057	0.0023
5/14/2018 12:00	42.82026;-78.853	0.006	0.0023
5/14/2018 12:01	42.82026;-78.853	0.0063	0.0023
5/14/2018 12:02	42.82026;-78.853	0.0066	0.0023
5/14/2018 12:03	42.82026;-78.853	0.0069	0.0023
5/14/2018 12:04	42.82026;-78.853	0.0071	0.0023
5/14/2018 12:05	42.82026;-78.853	0.0074	0.0024
5/14/2018 12:06	42.82026;-78.853	0.0077	0.0024
5/14/2018 12:07	42.82026;-78.853	0.008	0.0024
5/14/2018 12:08	42.82026;-78.853	0.0083	0.0024
5/14/2018 12:09	42.82026;-78.853	0.0086	0.004
5/14/2018 12:10	42.82026;-78.853	0.0089	0.0068
5/14/2018 12:11	42.82026;-78.853	0.0091	0.007
5/14/2018 12:12	42.82026;-78.853	0.0095	0.007
5/14/2018 12:13	42.82026;-78.853	0.0098	0.007
5/14/2018 12:14	42.82026;-78.853	0.0101	0.0069
5/14/2018 12:15	42.82026;-78.853	0.0103	0.0069
5/14/2018 12:16	42.82026;-78.853	0.0107	0.0069
5/14/2018 12:17	42.82026;-78.853	0.0109	0.0069
5/14/2018 12:18	42.82026;-78.853	0.0112	0.0068
5/14/2018 12:19	42.82026;-78.853	0.0115	0.0068
5/14/2018 12:20	42.82026;-78.853	0.0119	0.0068
5/14/2018 12:21	42.82026;-78.853	0.0121	0.0067
5/14/2018 12:22	42.82026;-78.853	0.0124	0.0068
5/14/2018 12:23	42.82026;-78.853	0.0127	0.0068
5/14/2018 12:24	42.82026;-78.853	0.013	0.005
5/14/2018 12:25	42.82026;-78.853	0.0133	0.0021
5/14/2018 12:26	42.82026;-78.853	0.0136	0.002
5/14/2018 12:27	42.82026;-78.853	0.0139	0.0025
5/14/2018 12:28	42.82026;-78.853	0.0141	0.0025
5/14/2018 12:29	42.82026;-78.853	0.0144	0.0053
5/14/2018 12:30	42.82026;-78.853	0.0147	0.0055
5/14/2018 12:31	42.82026;-78.853	0.015	0.0055

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/14/2018 12:32	42.82026;-78.853	0.0153	0.0057
5/14/2018 12:33	42.82026;-78.853	0.0156	0.0056
5/14/2018 12:34	42.82026;-78.853	0.0159	0.0055
5/14/2018 12:35	42.82026;-78.853	0.0161	0.0064
5/14/2018 12:36	42.82026;-78.853	0.0164	0.0063
5/14/2018 12:37	42.82026;-78.853	0.0167	0.0062
5/14/2018 12:38	42.82026;-78.853	0.017	0.0061
5/14/2018 12:39	42.82026;-78.853	0.0173	0.0061
5/14/2018 12:40	42.82026;-78.853	0.0176	0.0061
5/14/2018 12:41	42.82026;-78.853	0.0179	0.006
5/14/2018 12:42	42.82026;-78.853	0.0181	0.0055
5/14/2018 12:43	42.82026;-78.853	0.0185	0.0054
5/14/2018 12:44	42.82026;-78.853	0.0188	0.0025
5/14/2018 12:45	42.82026;-78.853	0.0191	0.0023
5/14/2018 12:46	42.82026;-78.853	0.0193	0.0022
5/14/2018 12:47	42.82026;-78.853	0.0197	0.002
5/14/2018 12:48	42.82026;-78.853	0.0199	0.002
5/14/2018 12:49	42.82026;-78.853	0.0202	0.0021
5/14/2018 12:50	42.82026;-78.853	0.0205	0.0014
5/14/2018 12:51	42.82026;-78.853	0.0209	0.0015
5/14/2018 12:52	42.82026;-78.853	0.0211	0.0015
5/14/2018 12:53	42.82026;-78.853	0.0215	0.0015
5/14/2018 12:54	42.82026;-78.853	0.0218	0.0015
5/14/2018 12:55	42.82026;-78.853	0.0221	0.0015
5/14/2018 12:56	42.82026;-78.853	0.0224	0.0015
5/14/2018 12:57	42.82026;-78.853	0.0227	0.0019
5/14/2018 12:58	42.82026;-78.853	0.023	0.0019
5/14/2018 12:59	42.82026;-78.853	0.0233	0.0019
5/14/2018 13:00	42.82026;-78.853	0.0236	0.0019
5/14/2018 13:01	42.82026;-78.853	0.0239	0.0019
5/14/2018 13:02	42.82026;-78.853	0.0242	0.0024
5/14/2018 13:03	42.82026;-78.853	0.0245	0.0025
5/14/2018 13:04	42.82026;-78.853	0.0249	0.0024
5/14/2018 13:05	42.82026;-78.853	0.0251	0.0021
5/14/2018 13:06	42.82026;-78.853	0.0255	0.0021
5/14/2018 13:07	42.82026;-78.853	0.0258	0.0025
5/14/2018 13:08	42.82026;-78.853	0.0261	0.0026
5/14/2018 13:09	42.82026;-78.853	0.0263	0.0027
5/14/2018 13:10	42.82026;-78.853	0.0267	0.003
5/14/2018 13:11	42.82026;-78.853	0.0269	0.0031
5/14/2018 13:12	42.82026;-78.853	0.0272	0.0031
5/14/2018 13:13	42.82026;-78.853	0.0275	0.0033
5/14/2018 13:14	42.82026;-78.853	0.0279	0.0039
5/14/2018 13:15	42.82026;-78.853	0.0281	0.0043
5/14/2018 13:16	42.82026;-78.853	0.0285	0.0044
5/14/2018 13:17	42.82026;-78.853	0.0288	0.0039
5/14/2018 13:18	42.82026;-78.853	0.0291	0.0039
5/14/2018 13:19	42.82026;-78.853	0.0293	0.0042
5/14/2018 13:20	42.82026;-78.853	0.0297	0.0044
5/14/2018 13:21	42.82026;-78.853	0.0299	0.0044
5/14/2018 13:22	42.82026;-78.853	0.0302	0.0053
5/14/2018 13:23	42.82026;-78.853	0.0305	0.006
5/14/2018 13:24	42.82026;-78.853	0.0309	0.0062
5/14/2018 13:25	42.82026;-78.853	0.0311	0.0063

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/14/2018 13:26	42.82026;-78.853	0.0314	0.0066
5/14/2018 13:27	42.82026;-78.853	0.0317	0.0061
5/14/2018 13:28	42.82026;-78.853	0.032	0.006
5/14/2018 13:29	42.82026;-78.853	0.0323	0.0055
5/14/2018 13:30	42.82026;-78.853	0.0326	0.0051
5/14/2018 13:31	42.82026;-78.853	0.0329	0.0051
5/14/2018 13:32	42.82026;-78.853	0.0331	0.0055
5/14/2018 13:33	42.82026;-78.853	0.0334	0.0058
5/14/2018 13:34	42.82026;-78.853	0.0337	0.0057
5/14/2018 13:35	42.82026;-78.853	0.034	0.0065
5/14/2018 13:36	42.82026;-78.853	0.0343	0.0069
5/14/2018 13:37	42.82026;-78.853	0.0346	0.0057
5/14/2018 13:38	42.82026;-78.853	0.0349	0.0049
5/14/2018 13:39	42.82026;-78.853	0.0351	0.0047
5/14/2018 13:40	42.82026;-78.853	0.0355	0.0043
5/14/2018 13:41	42.82026;-78.853	0.0358	0.0044
5/14/2018 13:42	42.82026;-78.853	0.0361	0.0049
5/14/2018 13:43	42.82026;-78.853	0.0363	0.0062
5/14/2018 13:44	42.82026;-78.853	0.0367	0.0064
5/14/2018 13:45	42.82026;-78.853	0.0369	0.0064
5/14/2018 13:46	42.82026;-78.853	0.0372	0.0065
5/14/2018 13:47	42.82026;-78.853	0.0375	0.0071
5/14/2018 13:48	42.82026;-78.853	0.0379	0.0071
5/14/2018 13:49	42.82026;-78.853	0.0381	0.0078
5/14/2018 13:50	42.82026;-78.853	0.0385	0.007
5/14/2018 13:51	42.82026;-78.853	0.0388	0.0065
5/14/2018 13:52	42.82026;-78.853	0.0391	0.0065
5/14/2018 13:53	42.82026;-78.853	0.0393	0.0065
5/14/2018 13:54	42.82026;-78.853	0.0397	0.0066
5/14/2018 13:55	42.82026;-78.853	0.0399	0.0067
5/14/2018 13:56	42.82026;-78.853	0.0402	0.0072
5/14/2018 13:57	42.82026;-78.853	0.0405	0.0072
5/14/2018 13:58	42.82026;-78.853	0.0409	0.0059
5/14/2018 13:59	42.82026;-78.853	0.0411	0.0059
5/14/2018 14:00	42.82026;-78.853	0.0414	0.006
5/14/2018 14:01	42.82026;-78.853	0.0417	0.0062
5/14/2018 14:02	42.82026;-78.853	0.042	0.0053
5/14/2018 14:03	42.82026;-78.853	0.0423	0.0052
5/14/2018 14:04	42.82026;-78.853	0.0426	0.0044
5/14/2018 14:05	42.82026;-78.853	0.0429	0.0044
5/14/2018 14:06	42.82026;-78.853	0.0431	0.0045
5/14/2018 14:07	42.82026;-78.853	0.0435	0.0045
5/14/2018 14:08	42.82026;-78.853	0.0438	0.0046
5/14/2018 14:09	42.82026;-78.853	0.0441	0.0047
5/14/2018 14:10	42.82026;-78.853	0.0443	0.0048
5/14/2018 14:11	42.82026;-78.853	0.0447	0.004
5/14/2018 14:12	42.82026;-78.853	0.0449	0.004
5/14/2018 14:13	42.82026;-78.853	0.0452	0.004
5/14/2018 14:14	42.82026;-78.853	0.0455	0.0039
5/14/2018 14:15	42.82026;-78.853	0.0459	0.0039
5/14/2018 14:16	42.82026;-78.853	0.0461	0.0047
5/14/2018 14:17	42.82026;-78.853	0.0465	0.0049
5/14/2018 14:18	42.82026;-78.853	0.0468	0.005
5/14/2018 14:19	42.82026;-78.853	0.0471	0.0052

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/14/2018 14:20	42.82026;-78.853	0.0473	0.0053
5/14/2018 14:21	42.82026;-78.853	0.0477	0.0055
5/14/2018 14:22	42.82026;-78.853	0.0479	0.0055
5/14/2018 14:23	42.82026;-78.853	0.0482	0.0056
5/14/2018 14:24	42.82026;-78.853	0.0485	0.0055
5/14/2018 14:25	42.82026;-78.853	0.0489	0.0055
5/14/2018 14:26	42.82026;-78.853	0.0491	0.0056
5/14/2018 14:27	42.82026;-78.853	0.0494	0.0054
5/14/2018 14:28	42.82026;-78.853	0.0497	0.0055
5/14/2018 14:29	42.82026;-78.853	0.05	0.0058
5/14/2018 14:30	42.82026;-78.853	0.0503	0.0064
5/14/2018 14:31	42.82026;-78.853	0.0506	0.0055
5/14/2018 14:32	42.82026;-78.853	0.0509	0.0055
5/14/2018 14:33	42.82026;-78.853	0.0511	0.0056
5/14/2018 14:34	42.82026;-78.853	0.0514	0.0056
5/14/2018 14:35	42.82026;-78.853	0.0517	0.0057
5/14/2018 14:36	42.82026;-78.853	0.052	0.0058
5/14/2018 14:37	42.82026;-78.853	0.0523	0.0061
5/14/2018 14:38	42.82026;-78.853	0.0525	0.0063
5/14/2018 14:39	42.82026;-78.853	0.0528	0.0067
5/14/2018 14:40	42.82026;-78.853	0.0531	0.0069
5/14/2018 14:41	42.82026;-78.853	0.0533	0.0073
5/14/2018 14:42	42.82026;-78.853	0.0537	0.0075
5/14/2018 14:43	42.82026;-78.853	0.0539	0.0081
5/14/2018 14:44	42.82026;-78.853	0.0542	0.0084
5/14/2018 14:45	42.82026;-78.853	0.0545	0.0081
5/14/2018 14:46	42.82026;-78.853	0.0547	0.0082
5/14/2018 14:47	42.82026;-78.853	0.055	0.0081
5/14/2018 14:48	42.82026;-78.853	0.0553	0.0079
5/14/2018 14:49	42.82026;-78.853	0.0556	0.0077
5/14/2018 14:50	42.82026;-78.853	0.0559	0.0076
5/14/2018 14:51	42.82026;-78.853	0.0561	0.0077
5/14/2018 14:52	42.82026;-78.853	0.0564	0.0079
5/14/2018 14:53	42.82026;-78.853	0.0567	0.0084
5/14/2018 14:54	42.82026;-78.853	0.057	0.0083
5/14/2018 14:55	42.82026;-78.853	0.0573	0.009
5/14/2018 14:56	42.82026;-78.853	0.0576	0.0092
5/14/2018 14:57	42.82026;-78.853	0.0579	0.009
5/14/2018 14:58	42.82026;-78.853	0.0581	0.0086
5/14/2018 14:59	42.82026;-78.853	0.0584	0.0082
5/14/2018 15:00	42.82026;-78.853	0.0587	0.0082
5/14/2018 15:01	42.82026;-78.853	0.059	0.0085
5/14/2018 15:02	42.82026;-78.853	0.0593	0.0087
5/14/2018 15:03	42.82026;-78.853	0.0596	0.0087
5/14/2018 15:04	42.82026;-78.853	0.0599	0.009
5/14/2018 15:05	42.82026;-78.853	0.0601	0.0091
5/14/2018 15:06	42.82026;-78.853	0.0604	0.0089
5/14/2018 15:07	42.82026;-78.853	0.0607	0.0084
5/14/2018 15:08	42.82026;-78.853	0.061	0.0077
5/14/2018 15:09	42.82026;-78.853	0.0613	0.0073
5/14/2018 15:10	42.82026;-78.853	0.0616	0.0063
5/14/2018 15:11	42.82026;-78.853	0.0619	0.0057
5/14/2018 15:12	42.82026;-78.853	0.0621	0.0055
5/14/2018 15:13	42.82026;-78.853	0.0624	0.0051

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/14/2018 15:14	42.82026;-78.853	0.0627	0.005
5/14/2018 15:15	42.82026;-78.853	0.063	0.0047
5/14/2018 15:16	42.82026;-78.853	0.0633	0.0044
5/14/2018 15:17	42.82026;-78.853	0.0635	0.0044
5/14/2018 15:18	42.82026;-78.853	0.0638	0.0046
5/14/2018 15:19	42.82026;-78.853	0.0641	0.0045
5/14/2018 15:20	42.82026;-78.853	0.0643	0.0047
5/14/2018 15:21	42.82026;-78.853	0.0647	0.0047
5/14/2018 15:22	42.82026;-78.853	0.0649	0.0048
5/14/2018 15:22	42.82026;-78.853	--	--
5/14/2018 15:23	42.82026;-78.853	0.0652	--
5/14/2018 15:24	42.82026;-78.853	0.0655	0.0049
5/14/2018 15:25	42.82026;-78.853	0.0658	0.005
5/14/2018 15:26	42.82026;-78.853	0.0661	0.0051
5/14/2018 15:27	42.82026;-78.853	0.0664	0.0055
5/14/2018 15:28	42.82026;-78.853	0.0667	0.0059
5/14/2018 15:29	42.82026;-78.853	0.067	0.0063
5/14/2018 15:30	42.82026;-78.853	0.0673	0.0065
5/14/2018 15:31	42.82026;-78.853	0.0677	0.0065
5/14/2018 15:32	42.82026;-78.853	0.068	0.0066
5/14/2018 15:33	42.82026;-78.853	0.0683	0.0069
5/14/2018 15:34	42.82026;-78.853	0.0687	0.0071
5/14/2018 15:35	42.82026;-78.853	0.069	0.0071
5/14/2018 15:36	42.82026;-78.853	0.0693	0.0073
5/14/2018 15:37	42.82026;-78.853	0.0697	0.0074
5/14/2018 15:38	42.82026;-78.853	0.07	0.0073
5/14/2018 15:39	42.82026;-78.853	0.0703	0.0075
5/14/2018 15:40	42.82026;-78.853	0.0707	0.0075
5/14/2018 15:41	42.82026;-78.853	0.071	0.0075
5/14/2018 15:42	42.82026;-78.853	0.0713	0.0073
5/14/2018 15:43	42.82026;-78.853	0.0717	0.007
5/14/2018 15:44	42.82026;-78.853	0.0721	0.0067
5/14/2018 15:45	42.82026;-78.853	0.0724	0.0066
5/14/2018 15:46	42.82026;-78.853	0.0727	0.0065
5/14/2018 15:47	42.82026;-78.853	0.0731	0.0063
5/14/2018 15:48	42.82026;-78.853	0.0735	0.0058
5/14/2018 15:49	42.82026;-78.853	0.0739	0.0055
5/14/2018 15:50	42.82026;-78.853	0.0743	0.0052
5/14/2018 15:51	42.82026;-78.853	0.0746	0.005
5/14/2018 15:52	42.82026;-78.853	0.075	0.0049
5/14/2018 15:53	42.82026;-78.853	0.0754	0.0047
5/14/2018 15:54	42.82026;-78.853	0.0758	0.0047
5/14/2018 15:55	42.82026;-78.853	0.0762	0.0048
5/14/2018 15:56	42.82026;-78.853	0.0766	0.0049
5/14/2018 15:57	42.82026;-78.853	0.077	0.0049
5/14/2018 15:58	42.82026;-78.853	0.0774	0.005
5/14/2018 15:59	42.82026;-78.853	0.0778	0.0049
5/14/2018 16:00	42.82026;-78.853	0.0782	0.0049
5/14/2018 16:01	42.82026;-78.853	0.0786	0.0048
5/14/2018 16:02	42.82026;-78.853	0.079	0.0047
5/14/2018 16:03	42.82026;-78.853	0.0794	0.0047
5/14/2018 16:04	42.82026;-78.853	0.0798	0.0048
5/14/2018 16:05	42.82026;-78.853	0.0802	0.0051

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 8:27	42.81714;-78.85563	0	--
5/16/2018 8:28	42.81714;-78.85563	0	--
5/16/2018 8:29	42.81714;-78.85563	0	--
5/16/2018 8:30	42.81714;-78.85563	0	--
5/16/2018 8:31	42.81714;-78.85563	0	--
5/16/2018 8:32	42.81714;-78.85563	0	--
5/16/2018 8:33	42.81714;-78.85563	0	--
5/16/2018 8:34	42.81714;-78.85563	0	--
5/16/2018 8:35	42.81714;-78.85563	0	--
5/16/2018 8:36	42.81714;-78.85563	0	--
5/16/2018 8:37	42.81714;-78.85563	0	--
5/16/2018 8:38	42.81714;-78.85563	0	--
5/16/2018 8:39	42.81714;-78.85563	0	--
5/16/2018 8:40	42.81714;-78.85563	0	--
5/16/2018 8:41	42.81714;-78.85563	0	--
5/16/2018 8:42	42.81714;-78.85563	0	--
5/16/2018 8:43	42.81714;-78.85563	0	--
5/16/2018 8:44	42.81714;-78.85563	0	--
5/16/2018 8:45	42.81714;-78.85563	0	--
5/16/2018 8:46	42.81714;-78.85563	0	--
5/16/2018 8:47	42.81714;-78.85563	0	--
5/16/2018 8:48	42.81714;-78.85563	0	--
5/16/2018 8:49	42.81714;-78.85563	0	--
5/16/2018 8:50	42.81714;-78.85563	0	--
5/16/2018 8:51	42.81714;-78.85563	0	0.01
5/16/2018 8:52	42.81714;-78.85563	0	0.0105
5/16/2018 8:53	42.81714;-78.85563	0	0.0107
5/16/2018 8:54	42.81714;-78.85563	0	0.0108
5/16/2018 8:55	42.81714;-78.85563	0	0.0108
5/16/2018 8:56	42.81714;-78.85563	0	0.0108
5/16/2018 8:57	42.81714;-78.85563	0	0.0109
5/16/2018 8:58	42.81714;-78.85563	0	0.0109
5/16/2018 8:59	42.81714;-78.85563	0	0.0109
5/16/2018 9:00	42.81714;-78.85563	0	0.0108
5/16/2018 9:01	42.81714;-78.85563	0	0.0107
5/16/2018 9:02	42.81714;-78.85563	0	0.0107
5/16/2018 9:03	42.81714;-78.85563	0	0.0106
5/16/2018 9:04	42.81714;-78.85563	0	0.0106
5/16/2018 9:05	42.81714;-78.85563	0	0.0107
5/16/2018 9:06	42.81714;-78.85563	0	0.0107
5/16/2018 9:07	42.81714;-78.85563	0.0001	0.0107
5/16/2018 9:08	42.81714;-78.85563	0.0001	0.0107
5/16/2018 9:09	42.81714;-78.85563	0.0002	0.0106
5/16/2018 9:10	42.81714;-78.85563	0.0003	0.0106
5/16/2018 9:11	42.81714;-78.85563	0.0003	0.0106
5/16/2018 9:12	42.81714;-78.85563	0.0004	0.0106
5/16/2018 9:13	42.81714;-78.85563	0.0005	0.0105
5/16/2018 9:14	42.81714;-78.85563	0.0005	0.0105
5/16/2018 9:15	42.81714;-78.85563	0.0006	0.0106
5/16/2018 9:16	42.81714;-78.85563	0.0007	0.0106
5/16/2018 9:17	42.81714;-78.85563	0.0007	0.0106
5/16/2018 9:18	42.81714;-78.85563	0.0008	0.0106
5/16/2018 9:19	42.81714;-78.85563	0.0009	0.0105
5/16/2018 9:20	42.81714;-78.85563	0.0011	0.0104

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 9:21	42.81714;-78.85563	0.0012	0.0104
5/16/2018 9:22	42.81714;-78.85563	0.0013	0.0103
5/16/2018 9:23	42.81714;-78.85563	0.0013	0.0103
5/16/2018 9:24	42.81714;-78.85563	0.0014	0.0103
5/16/2018 9:25	42.81714;-78.85563	0.0015	0.0102
5/16/2018 9:26	42.81714;-78.85563	0.0015	0.0101
5/16/2018 9:27	42.81714;-78.85563	0.0017	0.0101
5/16/2018 9:28	42.81714;-78.85563	0.0018	0.0101
5/16/2018 9:29	42.81714;-78.85563	0.0019	0.0099
5/16/2018 9:30	42.81714;-78.85563	0.0021	0.0099
5/16/2018 9:31	42.81714;-78.85563	0.0022	0.0099
5/16/2018 9:32	42.81714;-78.85563	0.0023	0.0099
5/16/2018 9:33	42.81714;-78.85563	0.0025	0.0099
5/16/2018 9:34	42.81714;-78.85563	0.0026	0.0099
5/16/2018 9:35	42.81714;-78.85563	0.0027	0.0099
5/16/2018 9:36	42.81714;-78.85563	0.0029	0.0099
5/16/2018 9:37	42.81714;-78.85563	0.003	0.0099
5/16/2018 9:38	42.81714;-78.85563	0.0031	0.0099
5/16/2018 9:39	42.81714;-78.85563	0.0033	0.0099
5/16/2018 9:40	42.81714;-78.85563	0.0034	0.0099
5/16/2018 9:41	42.81714;-78.85563	0.0036	0.0098
5/16/2018 9:42	42.81714;-78.85563	0.0037	0.0097
5/16/2018 9:43	42.81714;-78.85563	0.0039	0.0097
5/16/2018 9:44	42.81714;-78.85563	0.004	0.0097
5/16/2018 9:45	42.81714;-78.85563	0.0041	0.0096
5/16/2018 9:46	42.81714;-78.85563	0.0043	0.0095
5/16/2018 9:47	42.81714;-78.85563	0.0045	0.0095
5/16/2018 9:48	42.81714;-78.85563	0.0047	0.0094
5/16/2018 9:49	42.81714;-78.85563	0.0048	0.0093
5/16/2018 9:50	42.81714;-78.85563	0.0049	0.0093
5/16/2018 9:51	42.81714;-78.85563	0.0051	0.0092
5/16/2018 9:52	42.81714;-78.85563	0.0052	0.0091
5/16/2018 9:53	42.81714;-78.85563	0.0054	0.0091
5/16/2018 9:54	42.81714;-78.85563	0.0056	0.009
5/16/2018 9:55	42.81714;-78.85563	0.0058	0.0089
5/16/2018 9:56	42.81714;-78.85563	0.0059	0.0089
5/16/2018 9:57	42.81714;-78.85563	0.0061	0.0089
5/16/2018 9:58	42.81714;-78.85563	0.0063	0.0088
5/16/2018 9:59	42.81714;-78.85563	0.0065	0.0087
5/16/2018 10:00	42.81714;-78.85563	0.0067	0.0087
5/16/2018 10:01	42.81714;-78.85563	0.0069	0.0086
5/16/2018 10:02	42.81714;-78.85563	0.0071	0.0085
5/16/2018 10:03	42.81714;-78.85563	0.0073	0.0085
5/16/2018 10:04	42.81714;-78.85563	0.0075	0.0084
5/16/2018 10:05	42.81714;-78.85563	0.0077	0.0084
5/16/2018 10:06	42.81714;-78.85563	0.008	0.0083
5/16/2018 10:07	42.81714;-78.85563	0.0083	0.0083
5/16/2018 10:08	42.81714;-78.85563	0.0085	0.0082
5/16/2018 10:09	42.81714;-78.85563	0.0087	0.0081
5/16/2018 10:10	42.81714;-78.85563	0.0089	0.0081
5/16/2018 10:11	42.81714;-78.85563	0.0092	0.008
5/16/2018 10:12	42.81714;-78.85563	0.0094	0.008
5/16/2018 10:13	42.81714;-78.85563	0.0096	0.008
5/16/2018 10:14	42.81714;-78.85563	0.0099	0.008

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 10:15	42.81714;-78.85563	0.0101	0.008
5/16/2018 10:16	42.81714;-78.85563	0.0104	0.008
5/16/2018 10:17	42.81714;-78.85563	0.0106	0.008
5/16/2018 10:18	42.81714;-78.85563	0.0109	0.0081
5/16/2018 10:19	42.81714;-78.85563	0.0111	0.0081
5/16/2018 10:20	42.81714;-78.85563	0.0114	0.0081
5/16/2018 10:21	42.81714;-78.85563	0.0117	0.0081
5/16/2018 10:22	42.81714;-78.85563	0.0119	0.0081
5/16/2018 10:23	42.81714;-78.85563	0.0122	0.0081
5/16/2018 10:24	42.81714;-78.85563	0.0125	0.0081
5/16/2018 10:25	42.81714;-78.85563	0.0128	0.0081
5/16/2018 10:26	42.81714;-78.85563	0.0131	0.0082
5/16/2018 10:27	42.81714;-78.85563	0.0133	0.0082
5/16/2018 10:28	42.81714;-78.85563	0.0137	0.0082
5/16/2018 10:29	42.81714;-78.85563	0.0139	0.0082
5/16/2018 10:30	42.81714;-78.85563	0.0142	0.0082
5/16/2018 10:31	42.81714;-78.85563	0.0145	0.0082
5/16/2018 10:32	42.81714;-78.85563	0.0149	0.0082
5/16/2018 10:33	42.81714;-78.85563	0.0151	0.0081
5/16/2018 10:34	42.81714;-78.85563	0.0155	0.0081
5/16/2018 10:35	42.81714;-78.85563	0.0158	0.0081
5/16/2018 10:36	42.81714;-78.85563	0.0161	0.0081
5/16/2018 10:37	42.81714;-78.85563	0.0164	0.0082
5/16/2018 10:38	42.81714;-78.85563	0.0167	0.0083
5/16/2018 10:39	42.81714;-78.85563	0.017	0.0083
5/16/2018 10:40	42.81714;-78.85563	0.0173	0.0083
5/16/2018 10:41	42.81714;-78.85563	0.0177	0.0082
5/16/2018 10:42	42.81714;-78.85563	0.018	0.0082
5/16/2018 10:43	42.81714;-78.85563	0.0183	0.0082
5/16/2018 10:44	42.81714;-78.85563	0.0187	0.0082
5/16/2018 10:45	42.81714;-78.85563	0.019	0.0082
5/16/2018 10:46	42.81714;-78.85563	0.0193	0.0082
5/16/2018 10:47	42.81714;-78.85563	0.0197	0.0082
5/16/2018 10:48	42.81714;-78.85563	0.02	0.0082
5/16/2018 10:49	42.81714;-78.85563	0.0203	0.0083
5/16/2018 10:50	42.81714;-78.85563	0.0207	0.0083
5/16/2018 10:51	42.81714;-78.85563	0.0211	0.0083
5/16/2018 10:52	42.81714;-78.85563	0.0214	0.0083
5/16/2018 10:53	42.81714;-78.85563	0.0217	0.0082
5/16/2018 10:54	42.81714;-78.85563	0.0221	0.0081
5/16/2018 10:55	42.81714;-78.85563	0.0225	0.0081
5/16/2018 10:56	42.81714;-78.85563	0.0228	0.0081
5/16/2018 10:57	42.81714;-78.85563	0.0232	0.0081
5/16/2018 10:58	42.81714;-78.85563	0.0235	0.0081
5/16/2018 10:59	42.81714;-78.85563	0.0239	0.0081
5/16/2018 11:00	42.81714;-78.85563	0.0243	0.0081
5/16/2018 11:01	42.81714;-78.85563	0.0247	0.0082
5/16/2018 11:02	42.81714;-78.85563	0.0251	0.0083
5/16/2018 11:03	42.81714;-78.85563	0.0255	0.0083
5/16/2018 11:04	42.81714;-78.85563	0.0259	0.0083
5/16/2018 11:05	42.81714;-78.85563	0.0263	0.0082
5/16/2018 11:06	42.81714;-78.85563	0.0266	0.0082
5/16/2018 11:07	42.81714;-78.85563	0.027	0.0082
5/16/2018 11:08	42.81714;-78.85563	0.0274	0.0082

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 11:09	42.81714;-78.85563	0.0278	0.0082
5/16/2018 11:10	42.81714;-78.85563	0.0282	0.0083
5/16/2018 11:11	42.81714;-78.85563	0.0286	0.0083
5/16/2018 11:12	42.81714;-78.85563	0.029	0.0083
5/16/2018 11:13	42.81714;-78.85563	0.0294	0.0083
5/16/2018 11:14	42.81714;-78.85563	0.0298	0.0083
5/16/2018 11:15	42.81714;-78.85563	0.0302	0.0083
5/16/2018 11:16	42.81714;-78.85563	0.0306	0.0082
5/16/2018 11:17	42.81714;-78.85563	0.031	0.0081
5/16/2018 11:18	42.81714;-78.85563	0.0314	0.0081
5/16/2018 11:19	42.81714;-78.85563	0.0318	0.0082
5/16/2018 11:20	42.81714;-78.85563	0.0322	0.0083
5/16/2018 11:21	42.81714;-78.85563	0.0326	0.0083
5/16/2018 11:22	42.81714;-78.85563	0.033	0.0084
5/16/2018 11:23	42.81714;-78.85563	0.0334	0.0085
5/16/2018 11:24	42.81714;-78.85563	0.0338	0.0087
5/16/2018 11:25	42.81714;-78.85563	0.0342	0.0089
5/16/2018 11:26	42.81714;-78.85563	0.0347	0.0091
5/16/2018 11:27	42.81714;-78.85563	0.0351	0.0093
5/16/2018 11:28	42.81714;-78.85563	0.0355	0.0094
5/16/2018 11:29	42.81714;-78.85563	0.0359	0.0095
5/16/2018 11:30	42.81714;-78.85563	0.0363	0.0097
5/16/2018 11:31	42.81714;-78.85563	0.0367	0.0099
5/16/2018 11:32	42.81714;-78.85563	0.0371	0.0101
5/16/2018 11:33	42.81714;-78.85563	0.0375	0.0109
5/16/2018 11:34	42.81714;-78.85563	0.0379	0.0111
5/16/2018 11:35	42.81714;-78.85563	0.0383	0.0119
5/16/2018 11:36	42.81714;-78.85563	0.0387	0.0121
5/16/2018 11:37	42.81714;-78.85563	0.0391	0.0122
5/16/2018 11:38	42.81714;-78.85563	0.0395	0.0123
5/16/2018 11:39	42.81714;-78.85563	0.0398	0.0123
5/16/2018 11:40	42.81714;-78.85563	0.0402	0.0123
5/16/2018 11:41	42.81714;-78.85563	0.0405	0.0123
5/16/2018 11:42	42.81714;-78.85563	0.0409	0.0123
5/16/2018 11:43	42.81714;-78.85563	0.0413	0.0124
5/16/2018 11:44	42.81714;-78.85563	0.0417	0.0125
5/16/2018 11:45	42.81714;-78.85563	0.0421	0.0125
5/16/2018 11:46	42.81714;-78.85563	0.0425	0.0127
5/16/2018 11:47	42.81714;-78.85563	0.0428	0.0127
5/16/2018 11:48	42.81714;-78.85563	0.0432	0.0119
5/16/2018 11:49	42.81714;-78.85563	0.0435	0.0119
5/16/2018 11:50	42.81714;-78.85563	0.0439	0.0112
5/16/2018 11:51	42.81714;-78.85563	0.0443	0.0111
5/16/2018 11:52	42.81714;-78.85563	0.0446	0.0111
5/16/2018 11:53	42.81714;-78.85563	0.0449	0.011
5/16/2018 11:54	42.81714;-78.85563	0.0453	0.011
5/16/2018 11:55	42.81714;-78.85563	0.0457	0.011
5/16/2018 11:56	42.81714;-78.85563	0.046	0.011
5/16/2018 11:57	42.81714;-78.85563	0.0463	0.011
5/16/2018 11:58	42.81714;-78.85563	0.0467	0.011
5/16/2018 11:59	42.81714;-78.85563	0.047	0.011
5/16/2018 12:00	42.81714;-78.85563	0.0473	0.011
5/16/2018 12:01	42.81714;-78.85563	0.0477	0.0107
5/16/2018 12:02	42.81714;-78.85563	0.048	0.0109

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 12:03	42.81714;-78.85563	0.0483	0.011
5/16/2018 12:04	42.81714;-78.85563	0.0486	0.011
5/16/2018 12:05	42.81714;-78.85563	0.0489	0.0111
5/16/2018 12:06	42.81714;-78.85563	0.0492	0.0111
5/16/2018 12:07	42.81714;-78.85563	0.0495	0.0111
5/16/2018 12:08	42.81714;-78.85563	0.0499	0.0111
5/16/2018 12:09	42.81714;-78.85563	0.0501	0.0113
5/16/2018 12:10	42.81714;-78.85563	0.0505	0.0113
5/16/2018 12:11	42.81714;-78.85563	0.0508	0.0113
5/16/2018 12:12	42.81714;-78.85563	0.0511	0.0113
5/16/2018 12:13	42.81714;-78.85563	0.0514	0.0115
5/16/2018 12:14	42.81714;-78.85563	0.0517	0.0116
5/16/2018 12:15	42.81714;-78.85563	0.052	0.0118
5/16/2018 12:16	42.81714;-78.85563	0.0523	0.0119
5/16/2018 12:17	42.81714;-78.85563	0.0527	0.0118
5/16/2018 12:18	42.81714;-78.85563	0.053	0.0118
5/16/2018 12:19	42.81714;-78.85563	0.0533	0.012
5/16/2018 12:20	42.81714;-78.85563	0.0537	0.0121
5/16/2018 12:21	42.81714;-78.85563	0.054	0.0123
5/16/2018 12:22	42.81714;-78.85563	0.0543	0.0123
5/16/2018 12:23	42.81714;-78.85563	0.0547	0.0123
5/16/2018 12:24	42.81714;-78.85563	0.055	0.0122
5/16/2018 12:25	42.81714;-78.85563	0.0553	0.0122
5/16/2018 12:26	42.81714;-78.85563	0.0557	0.0122
5/16/2018 12:27	42.81714;-78.85563	0.056	0.0121
5/16/2018 12:28	42.81714;-78.85563	0.0563	0.0119
5/16/2018 12:29	42.81714;-78.85563	0.0567	0.0117
5/16/2018 12:30	42.81714;-78.85563	0.057	0.0115
5/16/2018 12:31	42.81714;-78.85563	0.0573	0.0114
5/16/2018 12:32	42.81714;-78.85563	0.0577	0.0115
5/16/2018 12:33	42.81714;-78.85563	0.058	0.0115
5/16/2018 12:34	42.81714;-78.85563	0.0583	0.0115
5/16/2018 12:35	42.81714;-78.85563	0.0587	0.0114
5/16/2018 12:36	42.81714;-78.85563	0.059	0.0114
5/16/2018 12:37	42.81714;-78.85563	0.0593	0.0115
5/16/2018 12:38	42.81714;-78.85563	0.0597	0.0117
5/16/2018 12:39	42.81714;-78.85563	0.06	0.0121
5/16/2018 12:40	42.81714;-78.85563	0.0603	0.0123
5/16/2018 12:41	42.81714;-78.85563	0.0607	0.0125
5/16/2018 12:42	42.81714;-78.85563	0.061	0.0127
5/16/2018 12:43	42.81714;-78.85563	0.0613	0.013
5/16/2018 12:44	42.81714;-78.85563	0.0617	0.0132
5/16/2018 12:45	42.81714;-78.85563	0.062	0.0135
5/16/2018 12:46	42.81714;-78.85563	0.0623	0.0136
5/16/2018 12:47	42.81714;-78.85563	0.0627	0.0136
5/16/2018 12:48	42.81714;-78.85563	0.063	0.0135
5/16/2018 12:49	42.81714;-78.85563	0.0633	0.0134
5/16/2018 12:50	42.81714;-78.85563	0.0637	0.0134
5/16/2018 12:51	42.81714;-78.85563	0.064	0.0133
5/16/2018 12:52	42.81714;-78.85563	0.0643	0.0133
5/16/2018 12:53	42.81714;-78.85563	0.0647	0.0131
5/16/2018 12:54	42.81714;-78.85563	0.065	0.0128
5/16/2018 12:55	42.81714;-78.85563	0.0653	0.0128
5/16/2018 12:56	42.81714;-78.85563	0.0657	0.0127

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 12:57	42.81714;-78.85563	0.066	0.0126
5/16/2018 12:58	42.81714;-78.85563	0.0663	0.0125
5/16/2018 12:59	42.81714;-78.85563	0.0667	0.0124
5/16/2018 13:00	42.81714;-78.85563	0.067	0.0125
5/16/2018 13:01	42.81714;-78.85563	0.0673	0.0125
5/16/2018 13:02	42.81714;-78.85563	0.0677	0.0125
5/16/2018 13:03	42.81714;-78.85563	0.068	0.0125
5/16/2018 13:04	42.81714;-78.85563	0.0683	0.0131
5/16/2018 13:05	42.81714;-78.85563	0.0686	0.0132
5/16/2018 13:06	42.81714;-78.85563	0.0689	0.0132
5/16/2018 13:07	42.81714;-78.85563	0.0692	0.0132
5/16/2018 13:08	42.81714;-78.85563	0.0695	0.0132
5/16/2018 13:09	42.81714;-78.85563	0.0699	0.0131
5/16/2018 13:10	42.81714;-78.85563	0.0701	0.0131
5/16/2018 13:11	42.81714;-78.85563	0.0705	0.0131
5/16/2018 13:12	42.81714;-78.85563	0.0708	0.0131
5/16/2018 13:13	42.81714;-78.85563	0.0711	0.0131
5/16/2018 13:14	42.81714;-78.85563	0.0714	0.0132
5/16/2018 13:15	42.81714;-78.85563	0.0717	0.0133
5/16/2018 13:16	42.81714;-78.85563	0.072	0.0138
5/16/2018 13:17	42.81714;-78.85563	0.0723	0.0139
5/16/2018 13:18	42.81714;-78.85563	0.0727	0.0139
5/16/2018 13:19	42.81714;-78.85563	0.073	0.0133
5/16/2018 13:20	42.81714;-78.85563	0.0733	0.0132
5/16/2018 13:21	42.81714;-78.85563	0.0737	0.0133
5/16/2018 13:22	42.81714;-78.85563	0.074	0.0133
5/16/2018 13:23	42.81714;-78.85563	0.0743	0.0133
5/16/2018 13:24	42.81714;-78.85563	0.0747	0.0133
5/16/2018 13:25	42.81714;-78.85563	0.075	0.0132
5/16/2018 13:26	42.81714;-78.85563	0.0753	0.0131
5/16/2018 13:27	42.81714;-78.85563	0.0756	0.0131
5/16/2018 13:28	42.81714;-78.85563	0.0759	0.0137
5/16/2018 13:29	42.81714;-78.85563	0.0762	0.0136
5/16/2018 13:30	42.81714;-78.85563	0.0765	0.0133
5/16/2018 13:31	42.81714;-78.85563	0.0769	0.0128
5/16/2018 13:32	42.81714;-78.85563	0.0771	0.0128
5/16/2018 13:33	42.81714;-78.85563	0.0775	0.0167
5/16/2018 13:34	42.81714;-78.85563	0.0778	0.0167
5/16/2018 13:35	42.81714;-78.85563	0.0781	0.0176
5/16/2018 13:36	42.81714;-78.85563	0.0783	0.0176
5/16/2018 13:37	42.81714;-78.85563	0.0787	0.0176
5/16/2018 13:38	42.81714;-78.85563	0.0789	0.0176
5/16/2018 13:39	42.81714;-78.85563	0.0792	0.0185
5/16/2018 13:40	42.81714;-78.85563	0.0795	0.0186
5/16/2018 13:41	42.81714;-78.85563	0.0799	0.0187
5/16/2018 13:42	42.81714;-78.85563	0.0801	0.0187
5/16/2018 13:43	42.81714;-78.85563	0.0804	0.0181
5/16/2018 13:44	42.81714;-78.85563	0.0807	0.0182
5/16/2018 13:45	42.81714;-78.85563	0.081	0.0186
5/16/2018 13:46	42.81714;-78.85563	0.0813	0.0187
5/16/2018 13:47	42.81714;-78.85563	0.0816	0.0188
5/16/2018 13:48	42.81714;-78.85563	0.0819	0.0151
5/16/2018 13:49	42.81714;-78.85563	0.0821	0.0151
5/16/2018 13:50	42.81714;-78.85563	0.0825	0.0143

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 13:51	42.81714;-78.85563	0.0828	0.0143
5/16/2018 13:52	42.81714;-78.85563	0.0831	0.0143
5/16/2018 13:53	42.81714;-78.85563	0.0833	0.0144
5/16/2018 13:54	42.81714;-78.85563	0.0837	0.0137
5/16/2018 13:55	42.81714;-78.85563	0.0839	0.0136
5/16/2018 13:56	42.81714;-78.85563	0.0842	0.0136
5/16/2018 13:57	42.81714;-78.85563	0.0845	0.0138
5/16/2018 13:58	42.81714;-78.85563	0.0849	0.0141
5/16/2018 13:59	42.81714;-78.85563	0.0851	0.0145
5/16/2018 14:00	42.81714;-78.85563	0.0854	0.0142
5/16/2018 14:01	42.81714;-78.85563	0.0857	0.0143
5/16/2018 14:02	42.81714;-78.85563	0.086	0.0144
5/16/2018 14:03	42.81714;-78.85563	0.0863	0.0145
5/16/2018 14:04	42.81714;-78.85563	0.0866	0.0147
5/16/2018 14:05	42.81714;-78.85563	0.0869	0.0147
5/16/2018 14:06	42.81714;-78.85563	0.0871	0.0148
5/16/2018 14:07	42.81714;-78.85563	0.0875	0.0151
5/16/2018 14:08	42.81714;-78.85563	0.0878	0.0152
5/16/2018 14:09	42.81714;-78.85563	0.0881	0.0153
5/16/2018 14:10	42.81714;-78.85563	0.0883	0.0154
5/16/2018 14:11	42.81714;-78.85563	0.0887	0.0154
5/16/2018 14:12	42.81714;-78.85563	0.0889	0.0153
5/16/2018 14:13	42.81714;-78.85563	0.0892	0.0152
5/16/2018 14:14	42.81714;-78.85563	0.0895	0.0149
5/16/2018 14:15	42.81714;-78.85563	0.0899	0.0147
5/16/2018 14:16	42.81714;-78.85563	0.0901	0.0147
5/16/2018 14:17	42.81714;-78.85563	0.0904	0.0145
5/16/2018 14:18	42.81714;-78.85563	0.0907	0.0144
5/16/2018 14:19	42.81714;-78.85563	0.091	0.0143
5/16/2018 14:20	42.81714;-78.85563	0.0913	0.0145
5/16/2018 14:21	42.81714;-78.85563	0.0916	0.0143
5/16/2018 14:22	42.81714;-78.85563	0.0919	0.0141
5/16/2018 14:23	42.81714;-78.85563	0.0921	0.0139
5/16/2018 14:24	42.81714;-78.85563	0.0925	0.0137
5/16/2018 14:25	42.81714;-78.85563	0.0928	0.0136
5/16/2018 14:26	42.81714;-78.85563	0.0931	0.0135
5/16/2018 14:27	42.81714;-78.85563	0.0933	0.0133
5/16/2018 14:28	42.81714;-78.85563	0.0937	0.0133
5/16/2018 14:29	42.81714;-78.85563	0.0939	0.0133
5/16/2018 14:30	42.81714;-78.85563	0.0942	0.0132
5/16/2018 14:31	42.81714;-78.85563	0.0945	0.0131
5/16/2018 14:32	42.81714;-78.85563	0.0949	0.0131
5/16/2018 14:33	42.81714;-78.85563	0.0951	0.0131
5/16/2018 14:34	42.81714;-78.85563	0.0955	0.013
5/16/2018 14:35	42.81714;-78.85563	0.0958	0.013
5/16/2018 14:36	42.81714;-78.85563	0.0961	0.013
5/16/2018 14:37	42.81714;-78.85563	0.0963	0.0131
5/16/2018 14:38	42.81714;-78.85563	0.0967	0.0132
5/16/2018 14:39	42.81714;-78.85563	0.0969	0.0132
5/16/2018 14:40	42.81714;-78.85563	0.0972	0.0131
5/16/2018 14:41	42.81714;-78.85563	0.0975	0.0131
5/16/2018 14:42	42.81714;-78.85563	0.0979	0.0131
5/16/2018 14:43	42.81714;-78.85563	0.0981	0.013
5/16/2018 14:44	42.81714;-78.85563	0.0984	0.0129

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 14:45	42.81714;-78.85563	0.0987	0.0129
5/16/2018 14:46	42.81714;-78.85563	0.099	0.0128
5/16/2018 14:47	42.81714;-78.85563	0.0993	0.0127
5/16/2018 14:48	42.81714;-78.85563	0.0996	0.0126
5/16/2018 14:49	42.81714;-78.85563	0.0999	0.0125
5/16/2018 14:50	42.81714;-78.85563	0.1001	0.0123
5/16/2018 14:51	42.81714;-78.85563	0.1005	0.0121
5/16/2018 14:52	42.81714;-78.85563	0.1008	0.0119
5/16/2018 14:53	42.81714;-78.85563	0.1011	0.0119
5/16/2018 14:54	42.81714;-78.85563	0.1013	0.0118
5/16/2018 14:55	42.81714;-78.85563	0.1017	0.0127
5/16/2018 14:56	42.81714;-78.85563	0.1019	0.0127
5/16/2018 14:57	42.81714;-78.85563	0.1022	0.0127
5/16/2018 14:58	42.81714;-78.85563	0.1025	0.0126
5/16/2018 14:59	42.81714;-78.85563	0.1028	0.0126
5/16/2018 15:00	42.81714;-78.85563	0.1031	0.0125
5/16/2018 15:01	42.81714;-78.85563	0.1033	0.0125
5/16/2018 15:02	42.81714;-78.85563	0.1037	0.0125
5/16/2018 15:03	42.81714;-78.85563	0.1039	0.0127
5/16/2018 15:04	42.81714;-78.85563	0.1042	0.0128
5/16/2018 15:05	42.81714;-78.85563	0.1045	0.0128
5/16/2018 15:06	42.81714;-78.85563	0.1047	0.0129
5/16/2018 15:07	42.81714;-78.85563	0.105	0.0129
5/16/2018 15:08	42.81714;-78.85563	0.1053	0.0129
5/16/2018 15:09	42.81714;-78.85563	0.1056	0.0129
5/16/2018 15:10	42.81714;-78.85563	0.1059	0.012
5/16/2018 15:11	42.81714;-78.85563	0.1061	0.0125
5/16/2018 15:12	42.81714;-78.85563	0.1064	0.0125
5/16/2018 15:13	42.81714;-78.85563	0.1067	0.0127
5/16/2018 15:14	42.81714;-78.85563	0.107	0.0127
5/16/2018 15:15	42.81714;-78.85563	0.1073	0.0127
5/16/2018 15:16	42.81714;-78.85563	0.1075	0.0129
5/16/2018 15:17	42.81714;-78.85563	0.1078	0.0129
5/16/2018 15:18	42.81714;-78.85563	0.1081	0.0127
5/16/2018 15:19	42.81714;-78.85563	0.1083	0.0128
5/16/2018 15:20	42.81714;-78.85563	0.1087	0.0129
5/16/2018 15:21	42.81714;-78.85563	0.1089	0.013
5/16/2018 15:22	42.81714;-78.85563	0.1092	0.0131
5/16/2018 15:23	42.81714;-78.85563	0.1095	0.0132
5/16/2018 15:24	42.81714;-78.85563	0.1097	0.0133
5/16/2018 15:25	42.81714;-78.85563	0.11	0.0141
5/16/2018 15:26	42.81714;-78.85563	0.1103	0.0137
5/16/2018 15:27	42.81714;-78.85563	0.1105	0.0137
5/16/2018 15:28	42.81714;-78.85563	0.1108	0.0137
5/16/2018 15:29	42.81714;-78.85563	0.1111	0.0138
5/16/2018 15:30	42.81714;-78.85563	0.1113	0.0139
5/16/2018 15:31	42.81714;-78.85563	0.1116	0.0139
5/16/2018 15:32	42.81714;-78.85563	0.1119	0.0139
5/16/2018 15:33	42.81714;-78.85563	0.1121	0.0139
5/16/2018 15:34	42.81714;-78.85563	0.1124	0.0139
5/16/2018 15:35	42.81714;-78.85563	0.1126	0.0139
5/16/2018 15:36	42.81714;-78.85563	0.1129	0.0138
5/16/2018 15:37	42.81714;-78.85563	0.1131	0.0138
5/16/2018 15:38	42.81714;-78.85563	0.1134	0.0137

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 15:39	42.81714;-78.85563	0.1137	0.0137
5/16/2018 15:40	42.81714;-78.85563	0.1139	0.013
5/16/2018 15:41	42.81714;-78.85563	0.1142	0.013
5/16/2018 15:42	42.81714;-78.85563	0.1145	0.013
5/16/2018 15:43	42.81714;-78.85563	0.1147	0.013
5/16/2018 15:44	42.81714;-78.85563	0.115	0.013
5/16/2018 15:45	42.81714;-78.85563	0.1153	0.0131
5/16/2018 15:46	42.81714;-78.85563	0.1155	0.0131
5/16/2018 15:47	42.81714;-78.85563	0.1158	0.0131
5/16/2018 15:48	42.81714;-78.85563	0.1161	0.0131
5/16/2018 15:49	42.81714;-78.85563	0.1163	0.0131
5/16/2018 15:50	42.81714;-78.85563	0.1166	0.0131
5/16/2018 15:51	42.81714;-78.85563	0.1169	0.0131
5/16/2018 15:52	42.81714;-78.85563	0.1171	0.0131
5/16/2018 15:53	42.81714;-78.85563	0.1174	0.0131
5/16/2018 15:54	42.81714;-78.85563	0.1176	0.0131
5/16/2018 15:55	42.81714;-78.85563	0.1179	0.0131
5/16/2018 15:56	42.81714;-78.85563	0.1181	0.0132
5/16/2018 15:57	42.81714;-78.85563	0.1184	0.0133
5/16/2018 15:58	42.81714;-78.85563	0.1187	0.0134
5/16/2018 15:59	42.81714;-78.85563	0.1189	0.0193
5/16/2018 16:00	42.81714;-78.85563	0.1192	0.0201
5/16/2018 16:01	42.81714;-78.85563	0.1195	0.0203
5/16/2018 16:02	42.81714;-78.85563	0.1197	0.0204
5/16/2018 16:03	42.81714;-78.85563	0.12	0.0205
5/16/2018 16:04	42.81714;-78.85563	0.1203	0.0205
5/16/2018 16:05	42.81714;-78.85563	0.1206	0.0205
5/16/2018 16:06	42.81714;-78.85563	0.1209	0.0205
5/16/2018 16:07	42.81714;-78.85563	0.1211	0.0207
5/16/2018 16:08	42.81714;-78.85563	0.1214	0.0228
5/16/2018 16:09	42.81714;-78.85563	0.1217	0.0228
5/16/2018 16:10	42.81714;-78.85563	0.122	0.0228
5/16/2018 16:11	42.81714;-78.85563	0.1223	0.0227
5/16/2018 16:12	42.81714;-78.85563	0.1226	0.0227
5/16/2018 16:13	42.81714;-78.85563	0.1229	0.0227
5/16/2018 16:14	42.81714;-78.85563	0.1231	0.0167
5/16/2018 16:15	42.81714;-78.85563	0.1234	0.0171
5/16/2018 16:16	42.81714;-78.85563	0.1237	0.0169
5/16/2018 16:17	42.81714;-78.85563	0.124	0.0168
5/16/2018 16:18	42.81714;-78.85563	0.1243	0.0167
5/16/2018 16:19	42.81714;-78.85563	0.1246	0.0167
5/16/2018 16:20	42.81714;-78.85563	0.1249	0.0167
5/16/2018 16:21	42.81714;-78.85563	0.1251	0.0167
5/16/2018 16:22	42.81714;-78.85563	0.1254	0.0168
5/16/2018 16:23	42.81714;-78.85563	0.1257	0.0152
5/16/2018 16:24	42.81714;-78.85563	0.126	0.0165
5/16/2018 16:25	42.81714;-78.85563	0.1263	0.0166
5/16/2018 16:26	42.81714;-78.85563	0.1265	0.0167
5/16/2018 16:27	42.81714;-78.85563	0.1268	0.018
5/16/2018 16:28	42.81714;-78.85563	0.1271	0.0181
5/16/2018 16:29	42.81714;-78.85563	0.1273	0.0181
5/16/2018 16:30	42.81714;-78.85563	0.1277	0.017
5/16/2018 16:31	42.81714;-78.85563	0.1279	0.017
5/16/2018 16:32	42.81714;-78.85563	0.1282	0.0171

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/16/2018 16:33	42.81714;-78.85563	0.1285	0.0175
5/16/2018 16:34	42.81714;-78.85563	0.1288	0.0175
5/16/2018 16:35	42.81714;-78.85563	0.1291	0.0174
5/16/2018 16:36	42.81714;-78.85563	0.1293	0.0174
5/16/2018 16:37	42.81714;-78.85563	0.1297	0.0173
5/16/2018 16:38	42.81714;-78.85563	0.1299	0.0169
5/16/2018 16:39	42.81714;-78.85563	0.1302	0.0155
5/16/2018 16:40	42.81714;-78.85563	0.1305	0.0155
5/16/2018 16:41	42.81714;-78.85563	0.1309	0.0155
5/16/2018 16:42	42.81714;-78.85563	0.1311	0.0141
5/16/2018 16:43	42.81714;-78.85563	0.1315	0.014
5/16/2018 16:44	42.81714;-78.85563	0.1318	0.0139
5/16/2018 16:45	42.81714;-78.85563	0.1321	0.0139
5/16/2018 16:46	42.81714;-78.85563	0.1324	0.0139
5/16/2018 16:47	42.81714;-78.85563	0.1327	0.0139
5/16/2018 16:48	42.81714;-78.85563	0.133	0.0136
5/16/2018 16:49	42.81714;-78.85563	0.1333	0.0137
5/16/2018 16:50	42.81714;-78.85563	0.1336	0.0138
5/16/2018 16:51	42.81714;-78.85563	0.1339	0.0138
5/16/2018 16:52	42.81714;-78.85563	0.1342	0.0138
5/16/2018 16:53	42.81714;-78.85563	0.1345	0.0138
5/16/2018 16:54	42.81714;-78.85563	0.1349	0.0138
5/16/2018 16:55	42.81714;-78.85563	0.1351	0.0138
5/16/2018 16:56	42.81714;-78.85563	0.1355	0.0138
5/16/2018 16:57	42.81714;-78.85563	0.1358	0.0139
5/16/2018 16:58	42.81714;-78.85563	0.1361	0.0139
5/16/2018 16:59	42.81714;-78.85563	0.1363	0.0141
5/16/2018 17:00	42.81714;-78.85563	0.1367	0.0142
5/16/2018 17:01	42.81714;-78.85563	0.1369	0.0143
5/16/2018 17:02	42.81714;-78.85563	--	0.0149
5/16/2018 17:03	42.81714;-78.85563	--	0.015
5/16/2018 17:05	42.81714;-78.85563	--	--
5/17/2018 8:51	42.81185;-78.85017	0	--
5/17/2018 8:52	42.81185;-78.85017	0	0.006
5/17/2018 8:53	42.81185;-78.85017	0	0.0065
5/17/2018 8:54	42.81185;-78.85017	0	0.0067
5/17/2018 8:55	42.81185;-78.85017	0	0.0068
5/17/2018 8:56	42.81185;-78.85017	0	0.0066
5/17/2018 8:57	42.81185;-78.85017	0	0.0065
5/17/2018 8:58	42.81185;-78.85017	0	0.0064
5/17/2018 8:59	42.81185;-78.85017	0	0.0064
5/17/2018 9:00	42.81185;-78.85017	0	0.0063
5/17/2018 9:00	42.81185;-78.85017	--	--
5/17/2018 9:01	42.81185;-78.85017	0	0.0063
5/17/2018 9:02	42.81185;-78.85017	0	0.0063
5/17/2018 9:03	42.81185;-78.85017	0	0.0063
5/17/2018 9:04	42.81185;-78.85017	0	0.0062
5/17/2018 9:05	42.81185;-78.85017	0	0.0061
5/17/2018 9:06	42.81185;-78.85017	0	0.0061
5/17/2018 9:07	42.81185;-78.85017	0	0.0061
5/17/2018 9:08	42.81185;-78.85017	0	0.006
5/17/2018 9:09	42.81185;-78.85017	0	0.0059
5/17/2018 9:10	42.81185;-78.85017	0	0.0057

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 9:11	42.81185;-78.85017	0	0.0057
5/17/2018 9:12	42.81185;-78.85017	0	0.0057
5/17/2018 9:13	42.81185;-78.85017	0	0.0057
5/17/2018 9:14	42.81185;-78.85017	0	0.0056
5/17/2018 9:15	42.81185;-78.85017	0	0.0055
5/17/2018 9:15	42.81185;-78.85017	--	--
5/17/2018 9:16	42.81185;-78.85017	0	0.0055
5/17/2018 9:17	42.81185;-78.85017	0	0.0055
5/17/2018 9:18	42.81185;-78.85017	0	0.0055
5/17/2018 9:19	42.81185;-78.85017	0.0001	0.0055
5/17/2018 9:20	42.81185;-78.85017	0.0001	0.0056
5/17/2018 9:20	42.81185;-78.85017	--	--
5/17/2018 9:21	42.81185;-78.85017	0.0002	0.0056
5/17/2018 9:22	42.81185;-78.85017	0.0003	0.0056
5/17/2018 9:23	42.81185;-78.85017	0.0003	0.0057
5/17/2018 9:24	42.81185;-78.85017	0.0004	0.0057
5/17/2018 9:25	42.81185;-78.85017	0.0005	0.0058
5/17/2018 9:26	42.81185;-78.85017	0.0005	0.0058
5/17/2018 9:27	42.81185;-78.85017	0.0007	0.0058
5/17/2018 9:28	42.81185;-78.85017	0.0008	0.0059
5/17/2018 9:29	42.81185;-78.85017	0.0009	0.0059
5/17/2018 9:30	42.81185;-78.85017	0.0011	0.0059
5/17/2018 9:31	42.81185;-78.85017	0.0012	0.0059
5/17/2018 9:32	42.81185;-78.85017	0.0013	0.0058
5/17/2018 9:33	42.81185;-78.85017	0.0015	0.0057
5/17/2018 9:34	42.81185;-78.85017	0.0017	0.0057
5/17/2018 9:35	42.81185;-78.85017	0.0018	0.0057
5/17/2018 9:36	42.81185;-78.85017	0.0019	0.0056
5/17/2018 9:37	42.81185;-78.85017	0.0021	0.0055
5/17/2018 9:38	42.81185;-78.85017	0.0022	0.0055
5/17/2018 9:39	42.81185;-78.85017	0.0024	0.0054
5/17/2018 9:40	42.81185;-78.85017	0.0026	0.0053
5/17/2018 9:40	42.81185;-78.85017	--	--
5/17/2018 9:41	42.81185;-78.85017	0.0028	0.0053
5/17/2018 9:42	42.81185;-78.85017	0.0029	0.0052
5/17/2018 9:43	42.81185;-78.85017	0.0031	0.0051
5/17/2018 9:44	42.81185;-78.85017	0.0033	0.0051
5/17/2018 9:45	42.81185;-78.85017	0.0035	0.0052
5/17/2018 9:46	42.81185;-78.85017	0.0037	0.0051
5/17/2018 9:47	42.81185;-78.85017	0.0039	0.0051
5/17/2018 9:48	42.81185;-78.85017	0.0041	0.0051
5/17/2018 9:49	42.81185;-78.85017	0.0043	0.0051
5/17/2018 9:50	42.81185;-78.85017	0.0045	0.0051
5/17/2018 9:51	42.81185;-78.85017	0.0047	0.005
5/17/2018 9:52	42.81185;-78.85017	0.0049	0.005
5/17/2018 9:53	42.81185;-78.85017	0.0051	0.005
5/17/2018 9:54	42.81185;-78.85017	0.0053	0.0051
5/17/2018 9:55	42.81185;-78.85017	0.0055	0.0051
5/17/2018 9:56	42.81185;-78.85017	0.0057	0.0051
5/17/2018 9:57	42.81185;-78.85017	0.006	0.0051
5/17/2018 9:58	42.81185;-78.85017	0.0063	0.0051
5/17/2018 9:59	42.81185;-78.85017	0.0065	0.0051
5/17/2018 10:00	42.81185;-78.85017	0.0067	0.0051
5/17/2018 10:01	42.81185;-78.85017	0.0069	0.0051

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 10:02	42.81185;-78.85017	0.0072	0.0051
5/17/2018 10:03	42.81185;-78.85017	0.0074	0.0051
5/17/2018 10:04	42.81185;-78.85017	0.0077	0.0051
5/17/2018 10:05	42.81185;-78.85017	0.0079	0.0051
5/17/2018 10:06	42.81185;-78.85017	0.0082	0.0052
5/17/2018 10:07	42.81185;-78.85017	0.0085	0.0052
5/17/2018 10:08	42.81185;-78.85017	0.0087	0.0053
5/17/2018 10:09	42.81185;-78.85017	0.009	0.0053
5/17/2018 10:10	42.81185;-78.85017	0.0093	0.0053
5/17/2018 10:11	42.81185;-78.85017	0.0095	0.0053
5/17/2018 10:12	42.81185;-78.85017	0.0098	0.0054
5/17/2018 10:13	42.81185;-78.85017	0.0101	0.0055
5/17/2018 10:14	42.81185;-78.85017	0.0103	0.0055
5/17/2018 10:15	42.81185;-78.85017	0.0106	0.0055
5/17/2018 10:16	42.81185;-78.85017	0.0109	0.0056
5/17/2018 10:17	42.81185;-78.85017	0.0111	0.0057
5/17/2018 10:18	42.81185;-78.85017	0.0114	0.0057
5/17/2018 10:19	42.81185;-78.85017	0.0117	0.0058
5/17/2018 10:20	42.81185;-78.85017	0.0119	0.0059
5/17/2018 10:21	42.81185;-78.85017	0.0122	0.0059
5/17/2018 10:22	42.81185;-78.85017	0.0125	0.006
5/17/2018 10:23	42.81185;-78.85017	0.0127	0.006
5/17/2018 10:24	42.81185;-78.85017	0.013	0.006
5/17/2018 10:25	42.81185;-78.85017	0.0133	0.006
5/17/2018 10:26	42.81185;-78.85017	0.0136	0.006
5/17/2018 10:27	42.81185;-78.85017	0.0139	0.0059
5/17/2018 10:28	42.81185;-78.85017	0.0141	0.0059
5/17/2018 10:29	42.81185;-78.85017	0.0144	0.0059
5/17/2018 10:30	42.81185;-78.85017	0.0147	0.0059
5/17/2018 10:31	42.81185;-78.85017	0.015	0.0059
5/17/2018 10:32	42.81185;-78.85017	0.0153	0.0059
5/17/2018 10:33	42.81185;-78.85017	0.0156	0.0059
5/17/2018 10:34	42.81185;-78.85017	0.0159	0.0061
5/17/2018 10:35	42.81185;-78.85017	0.0161	0.0061
5/17/2018 10:36	42.81185;-78.85017	0.0164	0.0062
5/17/2018 10:37	42.81185;-78.85017	0.0167	0.0063
5/17/2018 10:38	42.81185;-78.85017	0.017	0.0064
5/17/2018 10:39	42.81185;-78.85017	0.0173	0.0065
5/17/2018 10:40	42.81185;-78.85017	0.0176	0.0066
5/17/2018 10:41	42.81185;-78.85017	0.0179	0.0067
5/17/2018 10:42	42.81185;-78.85017	0.0181	0.0069
5/17/2018 10:43	42.81185;-78.85017	0.0185	0.0071
5/17/2018 10:44	42.81185;-78.85017	0.0188	0.0073
5/17/2018 10:45	42.81185;-78.85017	0.0191	0.0073
5/17/2018 10:46	42.81185;-78.85017	0.0194	0.0075
5/17/2018 10:47	42.81185;-78.85017	0.0197	0.0076
5/17/2018 10:48	42.81185;-78.85017	0.02	0.0077
5/17/2018 10:49	42.81185;-78.85017	0.0203	0.0077
5/17/2018 10:50	42.81185;-78.85017	0.0206	0.0077
5/17/2018 10:51	42.81185;-78.85017	0.0209	0.0078
5/17/2018 10:52	42.81185;-78.85017	0.0212	0.0078
5/17/2018 10:53	42.81185;-78.85017	0.0215	0.0078
5/17/2018 10:54	42.81185;-78.85017	0.0219	0.0078
5/17/2018 10:55	42.81185;-78.85017	0.0221	0.0079

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 10:56	42.81185;-78.85017	0.0225	0.0079
5/17/2018 10:57	42.81185;-78.85017	0.0228	0.0079
5/17/2018 10:58	42.81185;-78.85017	0.0231	0.0079
5/17/2018 10:59	42.81185;-78.85017	0.0234	0.0079
5/17/2018 11:00	42.81185;-78.85017	0.0237	0.008
5/17/2018 11:01	42.81185;-78.85017	0.024	0.008
5/17/2018 11:02	42.81185;-78.85017	0.0243	0.008
5/17/2018 11:03	42.81185;-78.85017	0.0247	0.0081
5/17/2018 11:04	42.81185;-78.85017	0.025	0.0081
5/17/2018 11:05	42.81185;-78.85017	0.0253	0.0081
5/17/2018 11:06	42.81185;-78.85017	0.0257	0.0081
5/17/2018 11:07	42.81185;-78.85017	0.026	0.0081
5/17/2018 11:08	42.81185;-78.85017	0.0263	0.0081
5/17/2018 11:09	42.81185;-78.85017	0.0267	0.0081
5/17/2018 11:10	42.81185;-78.85017	0.027	0.0081
5/17/2018 11:11	42.81185;-78.85017	0.0273	0.0081
5/17/2018 11:12	42.81185;-78.85017	0.0277	0.0081
5/17/2018 11:13	42.81185;-78.85017	0.028	0.0081
5/17/2018 11:14	42.81185;-78.85017	0.0283	0.0081
5/17/2018 11:15	42.81185;-78.85017	0.0287	0.0081
5/17/2018 11:16	42.81185;-78.85017	0.0291	0.0081
5/17/2018 11:17	42.81185;-78.85017	0.0294	0.0081
5/17/2018 11:18	42.81185;-78.85017	0.0297	0.0082
5/17/2018 11:19	42.81185;-78.85017	0.0301	0.0083
5/17/2018 11:20	42.81185;-78.85017	0.0305	0.0083
5/17/2018 11:21	42.81185;-78.85017	0.0308	0.0083
5/17/2018 11:22	42.81185;-78.85017	0.0312	0.0083
5/17/2018 11:23	42.81185;-78.85017	0.0315	0.0083
5/17/2018 11:24	42.81185;-78.85017	0.0319	0.0083
5/17/2018 11:25	42.81185;-78.85017	0.0323	0.0083
5/17/2018 11:26	42.81185;-78.85017	0.0326	0.0082
5/17/2018 11:27	42.81185;-78.85017	0.0329	0.0081
5/17/2018 11:28	42.81185;-78.85017	0.0333	0.0081
5/17/2018 11:29	42.81185;-78.85017	0.0337	0.0082
5/17/2018 11:30	42.81185;-78.85017	0.034	0.0082
5/17/2018 11:31	42.81185;-78.85017	0.0343	0.0081
5/17/2018 11:32	42.81185;-78.85017	0.0347	0.008
5/17/2018 11:33	42.81185;-78.85017	0.035	0.0079
5/17/2018 11:34	42.81185;-78.85017	0.0353	0.0078
5/17/2018 11:35	42.81185;-78.85017	0.0357	0.0077
5/17/2018 11:36	42.81185;-78.85017	0.036	0.0077
5/17/2018 11:37	42.81185;-78.85017	0.0363	0.0077
5/17/2018 11:38	42.81185;-78.85017	0.0367	0.0076
5/17/2018 11:39	42.81185;-78.85017	0.037	0.0076
5/17/2018 11:40	42.81185;-78.85017	0.0373	0.0077
5/17/2018 11:41	42.81185;-78.85017	0.0377	0.0077
5/17/2018 11:42	42.81185;-78.85017	0.038	0.0075
5/17/2018 11:43	42.81185;-78.85017	0.0383	0.0074
5/17/2018 11:44	42.81185;-78.85017	0.0387	0.0072
5/17/2018 11:45	42.81185;-78.85017	0.0391	0.0071
5/17/2018 11:45	42.81185;-78.85017	--	--
5/17/2018 11:46	42.81185;-78.85017	0.0394	0.0071
5/17/2018 11:47	42.81185;-78.85017	0.0397	0.007
5/17/2018 11:48	42.81185;-78.85017	0.0401	0.0069

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 11:49	42.81185;-78.85017	0.0405	0.0067
5/17/2018 11:50	42.81185;-78.85017	0.0408	0.0066
5/17/2018 11:51	42.81185;-78.85017	0.0412	0.0064
5/17/2018 11:52	42.81185;-78.85017	0.0415	0.0063
5/17/2018 11:53	42.81185;-78.85017	0.0419	0.0061
5/17/2018 11:54	42.81185;-78.85017	0.0422	0.006
5/17/2018 11:55	42.81185;-78.85017	0.0425	0.0059
5/17/2018 11:56	42.81185;-78.85017	0.0429	0.0059
5/17/2018 11:57	42.81185;-78.85017	0.0432	0.0059
5/17/2018 11:58	42.81185;-78.85017	0.0435	0.0059
5/17/2018 11:59	42.81185;-78.85017	0.0439	0.0059
5/17/2018 12:00	42.81185;-78.85017	0.0441	0.0059
5/17/2018 12:01	42.81185;-78.85017	0.0445	0.0059
5/17/2018 12:02	42.81185;-78.85017	0.0448	0.006
5/17/2018 12:03	42.81185;-78.85017	0.0451	0.0061
5/17/2018 12:04	42.81185;-78.85017	0.0454	0.0061
5/17/2018 12:05	42.81185;-78.85017	0.0457	0.0063
5/17/2018 12:06	42.81185;-78.85017	0.046	0.0065
5/17/2018 12:07	42.81185;-78.85017	0.0463	0.0065
5/17/2018 12:08	42.81185;-78.85017	0.0467	0.0067
5/17/2018 12:09	42.81185;-78.85017	0.047	0.0067
5/17/2018 12:10	42.81185;-78.85017	0.0473	0.0067
5/17/2018 12:11	42.81185;-78.85017	0.0477	0.0068
5/17/2018 12:12	42.81185;-78.85017	0.048	0.0069
5/17/2018 12:13	42.81185;-78.85017	0.0483	0.0069
5/17/2018 12:14	42.81185;-78.85017	0.0486	0.007
5/17/2018 12:15	42.81185;-78.85017	0.0489	0.007
5/17/2018 12:16	42.81185;-78.85017	0.0492	0.007
5/17/2018 12:17	42.81185;-78.85017	0.0495	0.007
5/17/2018 12:18	42.81185;-78.85017	0.0499	0.007
5/17/2018 12:19	42.81185;-78.85017	0.0501	0.0071
5/17/2018 12:20	42.81185;-78.85017	0.0505	0.0071
5/17/2018 12:21	42.81185;-78.85017	0.0508	0.007
5/17/2018 12:22	42.81185;-78.85017	0.0511	0.007
5/17/2018 12:23	42.81185;-78.85017	0.0514	0.007
5/17/2018 12:24	42.81185;-78.85017	0.0517	0.007
5/17/2018 12:25	42.81185;-78.85017	0.052	0.007
5/17/2018 12:26	42.81185;-78.85017	0.0523	0.007
5/17/2018 12:27	42.81185;-78.85017	0.0526	0.007
5/17/2018 12:28	42.81185;-78.85017	0.0529	0.007
5/17/2018 12:29	42.81185;-78.85017	0.0532	0.007
5/17/2018 12:30	42.81185;-78.85017	0.0535	0.007
5/17/2018 12:31	42.81185;-78.85017	0.0539	0.007
5/17/2018 12:32	42.81185;-78.85017	0.0541	0.0069
5/17/2018 12:33	42.81185;-78.85017	0.0545	0.0069
5/17/2018 12:34	42.81185;-78.85017	0.0548	0.0068
5/17/2018 12:35	42.81185;-78.85017	0.0551	0.0067
5/17/2018 12:36	42.81185;-78.85017	0.0553	0.0067
5/17/2018 12:37	42.81185;-78.85017	0.0557	0.0067
5/17/2018 12:38	42.81185;-78.85017	0.0559	0.0066
5/17/2018 12:39	42.81185;-78.85017	0.0562	0.0065
5/17/2018 12:40	42.81185;-78.85017	0.0565	0.0065
5/17/2018 12:41	42.81185;-78.85017	0.0569	0.0064
5/17/2018 12:42	42.81185;-78.85017	0.0571	0.0063

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 12:43	42.81185;-78.85017	0.0574	0.0063
5/17/2018 12:44	42.81185;-78.85017	0.0577	0.0063
5/17/2018 12:45	42.81185;-78.85017	0.058	0.0063
5/17/2018 12:46	42.81185;-78.85017	0.0583	0.0063
5/17/2018 12:47	42.81185;-78.85017	0.0586	0.0065
5/17/2018 12:48	42.81185;-78.85017	0.0589	0.0066
5/17/2018 12:49	42.81185;-78.85017	0.0591	0.0067
5/17/2018 12:50	42.81185;-78.85017	0.0594	0.0069
5/17/2018 12:51	42.81185;-78.85017	0.0597	0.0069
5/17/2018 12:52	42.81185;-78.85017	0.06	0.007
5/17/2018 12:53	42.81185;-78.85017	0.0603	0.0071
5/17/2018 12:54	42.81185;-78.85017	0.0606	0.0071
5/17/2018 12:55	42.81185;-78.85017	0.0609	0.0072
5/17/2018 12:56	42.81185;-78.85017	0.0611	0.0073
5/17/2018 12:57	42.81185;-78.85017	0.0614	0.0073
5/17/2018 12:58	42.81185;-78.85017	0.0617	0.0074
5/17/2018 12:59	42.81185;-78.85017	0.062	0.0074
5/17/2018 13:00	42.81185;-78.85017	0.0623	0.0074
5/17/2018 13:01	42.81185;-78.85017	0.0625	0.0073
5/17/2018 13:02	42.81185;-78.85017	0.0628	0.0073
5/17/2018 13:03	42.81185;-78.85017	0.0631	0.0072
5/17/2018 13:04	42.81185;-78.85017	0.0633	0.0071
5/17/2018 13:05	42.81185;-78.85017	0.0636	0.0071
5/17/2018 13:06	42.81185;-78.85017	0.0639	0.0071
5/17/2018 13:07	42.81185;-78.85017	0.0641	0.0071
5/17/2018 13:08	42.81185;-78.85017	0.0644	0.0071
5/17/2018 13:09	42.81185;-78.85017	0.0647	0.0071
5/17/2018 13:10	42.81185;-78.85017	0.0649	0.0071
5/17/2018 13:11	42.81185;-78.85017	0.0652	0.0071
5/17/2018 13:12	42.81185;-78.85017	0.0655	0.0071
5/17/2018 13:13	42.81185;-78.85017	0.0657	0.0071
5/17/2018 13:14	42.81185;-78.85017	0.066	0.0072
5/17/2018 13:15	42.81185;-78.85017	0.0663	0.0073
5/17/2018 13:16	42.81185;-78.85017	0.0665	0.0073
5/17/2018 13:17	42.81185;-78.85017	0.0668	0.0074
5/17/2018 13:18	42.81185;-78.85017	0.0671	0.0075
5/17/2018 13:19	42.81185;-78.85017	0.0673	0.0075
5/17/2018 13:20	42.81185;-78.85017	0.0676	0.0076
5/17/2018 13:21	42.81185;-78.85017	0.0679	0.0076
5/17/2018 13:22	42.81185;-78.85017	0.0681	0.0077
5/17/2018 13:23	42.81185;-78.85017	0.0684	0.0077
5/17/2018 13:24	42.81185;-78.85017	0.0686	0.0077
5/17/2018 13:25	42.81185;-78.85017	0.0688	0.0078
5/17/2018 13:26	42.81185;-78.85017	0.0691	0.0079
5/17/2018 13:27	42.81185;-78.85017	0.0693	0.0079
5/17/2018 13:28	42.81185;-78.85017	0.0695	0.008
5/17/2018 13:29	42.81185;-78.85017	0.0697	0.008
5/17/2018 13:30	42.81185;-78.85017	0.07	0.008
5/17/2018 13:31	42.81185;-78.85017	0.0703	0.008
5/17/2018 13:32	42.81185;-78.85017	0.0705	0.008
5/17/2018 13:33	42.81185;-78.85017	0.0707	0.008
5/17/2018 13:34	42.81185;-78.85017	0.0709	0.008
5/17/2018 13:35	42.81185;-78.85017	0.0712	0.008
5/17/2018 13:36	42.81185;-78.85017	0.0714	0.008

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 13:37	42.81185;-78.85017	0.0716	0.008
5/17/2018 13:38	42.81185;-78.85017	0.0718	0.008
5/17/2018 13:39	42.81185;-78.85017	0.0721	0.008
5/17/2018 13:40	42.81185;-78.85017	0.0723	0.008
5/17/2018 13:41	42.81185;-78.85017	0.0725	0.008
5/17/2018 13:42	42.81185;-78.85017	0.0727	0.0081
5/17/2018 13:43	42.81185;-78.85017	0.073	0.0081
5/17/2018 13:44	42.81185;-78.85017	0.0733	0.0081
5/17/2018 13:45	42.81185;-78.85017	0.0735	0.0082
5/17/2018 13:46	42.81185;-78.85017	0.0737	0.0083
5/17/2018 13:47	42.81185;-78.85017	0.0739	0.0083
5/17/2018 13:48	42.81185;-78.85017	0.0742	0.0085
5/17/2018 13:49	42.81185;-78.85017	0.0744	0.0086
5/17/2018 13:50	42.81185;-78.85017	0.0746	0.0087
5/17/2018 13:51	42.81185;-78.85017	0.0748	0.0087
5/17/2018 13:52	42.81185;-78.85017	0.0751	0.0087
5/17/2018 13:53	42.81185;-78.85017	0.0753	0.0088
5/17/2018 13:54	42.81185;-78.85017	0.0755	0.0089
5/17/2018 13:55	42.81185;-78.85017	0.0757	0.009
5/17/2018 13:56	42.81185;-78.85017	0.076	0.0091
5/17/2018 13:57	42.81185;-78.85017	0.0763	0.0091
5/17/2018 13:58	42.81185;-78.85017	0.0765	0.0091
5/17/2018 13:59	42.81185;-78.85017	0.0767	0.0093
5/17/2018 14:00	42.81185;-78.85017	0.0769	0.0093
5/17/2018 14:01	42.81185;-78.85017	0.0771	0.0093
5/17/2018 14:02	42.81185;-78.85017	0.0773	0.0094
5/17/2018 14:03	42.81185;-78.85017	0.0775	0.0093
5/17/2018 14:04	42.81185;-78.85017	0.0777	0.0094
5/17/2018 14:05	42.81185;-78.85017	0.078	0.0095
5/17/2018 14:06	42.81185;-78.85017	0.0783	0.0095
5/17/2018 14:07	42.81185;-78.85017	0.0785	0.0097
5/17/2018 14:08	42.81185;-78.85017	0.0787	0.0097
5/17/2018 14:09	42.81185;-78.85017	0.0789	0.0098
5/17/2018 14:10	42.81185;-78.85017	0.0791	0.0098
5/17/2018 14:11	42.81185;-78.85017	0.0793	0.0098
5/17/2018 14:12	42.81185;-78.85017	0.0795	0.0099
5/17/2018 14:13	42.81185;-78.85017	0.0797	0.0099
5/17/2018 14:14	42.81185;-78.85017	0.0799	0.0099
5/17/2018 14:15	42.81185;-78.85017	0.0802	0.0099
5/17/2018 14:16	42.81185;-78.85017	0.0804	0.01
5/17/2018 14:17	42.81185;-78.85017	0.0806	0.0099
5/17/2018 14:18	42.81185;-78.85017	0.0808	0.0099
5/17/2018 14:19	42.81185;-78.85017	0.0811	0.0098
5/17/2018 14:20	42.81185;-78.85017	0.0813	0.0098
5/17/2018 14:21	42.81185;-78.85017	0.0815	0.0097
5/17/2018 14:22	42.81185;-78.85017	0.0817	0.0097
5/17/2018 14:23	42.81185;-78.85017	0.0819	0.0096
5/17/2018 14:24	42.81185;-78.85017	0.0821	0.0095
5/17/2018 14:25	42.81185;-78.85017	0.0823	0.0095
5/17/2018 14:26	42.81185;-78.85017	0.0825	0.0094
5/17/2018 14:27	42.81185;-78.85017	0.0827	0.0093
5/17/2018 14:28	42.81185;-78.85017	0.083	0.0093
5/17/2018 14:29	42.81185;-78.85017	0.0833	0.0091
5/17/2018 14:30	42.81185;-78.85017	0.0835	0.009

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 14:31	42.81185;-78.85017	0.0837	0.0089
5/17/2018 14:32	42.81185;-78.85017	0.0839	0.0089
5/17/2018 14:33	42.81185;-78.85017	0.0841	0.0089
5/17/2018 14:34	42.81185;-78.85017	0.0843	0.0089
5/17/2018 14:35	42.81185;-78.85017	0.0845	0.0088
5/17/2018 14:36	42.81185;-78.85017	0.0847	0.0088
5/17/2018 14:37	42.81185;-78.85017	0.0849	0.0088
5/17/2018 14:38	42.81185;-78.85017	0.0852	0.0088
5/17/2018 14:39	42.81185;-78.85017	0.0854	0.0088
5/17/2018 14:40	42.81185;-78.85017	0.0856	0.0088
5/17/2018 14:41	42.81185;-78.85017	0.0858	0.0088
5/17/2018 14:42	42.81185;-78.85017	0.0861	0.0088
5/17/2018 14:43	42.81185;-78.85017	0.0863	0.0088
5/17/2018 14:44	42.81185;-78.85017	0.0865	0.0089
5/17/2018 14:45	42.81185;-78.85017	0.0867	0.0089
5/17/2018 14:46	42.81185;-78.85017	0.0869	0.0089
5/17/2018 14:47	42.81185;-78.85017	0.0871	0.0088
5/17/2018 14:48	42.81185;-78.85017	0.0873	0.0088
5/17/2018 14:49	42.81185;-78.85017	0.0875	0.0088
5/17/2018 14:50	42.81185;-78.85017	0.0877	0.0089
5/17/2018 14:51	42.81185;-78.85017	0.0879	0.0089
5/17/2018 14:52	42.81185;-78.85017	0.0882	0.0089
5/17/2018 14:53	42.81185;-78.85017	0.0884	0.0089
5/17/2018 14:54	42.81185;-78.85017	0.0886	0.0089
5/17/2018 14:55	42.81185;-78.85017	0.0888	0.0089
5/17/2018 14:56	42.81185;-78.85017	0.089	0.0088
5/17/2018 14:57	42.81185;-78.85017	0.0892	0.0088
5/17/2018 14:58	42.81185;-78.85017	0.0894	0.0088
5/17/2018 14:59	42.81185;-78.85017	0.0896	0.0088
5/17/2018 15:00	42.81185;-78.85017	0.0898	0.0089
5/17/2018 15:01	42.81185;-78.85017	0.09	0.009
5/17/2018 15:02	42.81185;-78.85017	0.0902	0.0091
5/17/2018 15:03	42.81185;-78.85017	0.0904	0.0091
5/17/2018 15:04	42.81185;-78.85017	0.0906	0.0091
5/17/2018 15:05	42.81185;-78.85017	0.0908	0.0091
5/17/2018 15:06	42.81185;-78.85017	0.091	0.0091
5/17/2018 15:07	42.81185;-78.85017	0.0911	0.0092
5/17/2018 15:08	42.81185;-78.85017	0.0913	0.0093
5/17/2018 15:09	42.81185;-78.85017	0.0915	0.0093
5/17/2018 15:10	42.81185;-78.85017	0.0917	0.0093
5/17/2018 15:11	42.81185;-78.85017	0.0919	0.0093
5/17/2018 15:12	42.81185;-78.85017	0.0921	0.0093
5/17/2018 15:13	42.81185;-78.85017	0.0922	0.0094
5/17/2018 15:14	42.81185;-78.85017	0.0924	0.0094
5/17/2018 15:15	42.81185;-78.85017	0.0926	0.0093
5/17/2018 15:16	42.81185;-78.85017	0.0928	0.0093
5/17/2018 15:17	42.81185;-78.85017	0.0929	0.0093
5/17/2018 15:18	42.81185;-78.85017	0.0931	0.0093
5/17/2018 15:19	42.81185;-78.85017	0.0932	0.0093
5/17/2018 15:20	42.81185;-78.85017	0.0934	0.0094
5/17/2018 15:21	42.81185;-78.85017	0.0936	0.0095
5/17/2018 15:22	42.81185;-78.85017	0.0938	0.0095
5/17/2018 15:23	42.81185;-78.85017	0.0939	0.0094
5/17/2018 15:24	42.81185;-78.85017	0.0941	0.0095

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 15:25	42.81185;-78.85017	0.0942	0.0095
5/17/2018 15:26	42.81185;-78.85017	0.0944	0.0096
5/17/2018 15:27	42.81185;-78.85017	0.0946	0.0097
5/17/2018 15:28	42.81185;-78.85017	0.0948	0.0097
5/17/2018 15:29	42.81185;-78.85017	0.0949	0.0097
5/17/2018 15:30	42.81185;-78.85017	0.0951	0.0098
5/17/2018 15:31	42.81185;-78.85017	0.0952	0.0098
5/17/2018 15:32	42.81185;-78.85017	0.0954	0.0098
5/17/2018 15:33	42.81185;-78.85017	0.0956	0.0099
5/17/2018 15:34	42.81185;-78.85017	0.0958	0.0099
5/17/2018 15:35	42.81185;-78.85017	0.0959	0.0099
5/17/2018 15:36	42.81185;-78.85017	0.0961	0.01
5/17/2018 15:37	42.81185;-78.85017	0.0962	0.01
5/17/2018 15:38	42.81185;-78.85017	0.0964	0.0101
5/17/2018 15:39	42.81185;-78.85017	0.0966	0.0101
5/17/2018 15:40	42.81185;-78.85017	0.0968	0.0101
5/17/2018 15:41	42.81185;-78.85017	0.0969	0.0101
5/17/2018 15:42	42.81185;-78.85017	0.0971	0.0101
5/17/2018 15:43	42.81185;-78.85017	0.0972	0.0101
5/17/2018 15:44	42.81185;-78.85017	0.0973	0.0101
5/17/2018 15:45	42.81185;-78.85017	0.0975	0.0101
5/17/2018 15:46	42.81185;-78.85017	0.0977	0.0101
5/17/2018 15:47	42.81185;-78.85017	0.0979	0.0101
5/17/2018 15:48	42.81185;-78.85017	0.098	0.0103
5/17/2018 15:49	42.81185;-78.85017	0.0981	0.0103
5/17/2018 15:50	42.81185;-78.85017	0.0983	0.0102
5/17/2018 15:51	42.81185;-78.85017	0.0984	0.0101
5/17/2018 15:52	42.81185;-78.85017	0.0986	0.0101
5/17/2018 15:53	42.81185;-78.85017	0.0987	0.0101
5/17/2018 15:54	42.81185;-78.85017	0.0989	0.0101
5/17/2018 15:55	42.81185;-78.85017	0.099	0.01
5/17/2018 15:56	42.81185;-78.85017	0.0991	0.0099
5/17/2018 15:57	42.81185;-78.85017	0.0993	0.0099
5/17/2018 15:58	42.81185;-78.85017	0.0994	0.0098
5/17/2018 15:59	42.81185;-78.85017	0.0996	0.0097
5/17/2018 16:00	42.81185;-78.85017	0.0997	0.0096
5/17/2018 16:01	42.81185;-78.85017	0.0999	0.0095
5/17/2018 16:02	42.81185;-78.85017	0.1	0.0095
5/17/2018 16:03	42.81185;-78.85017	0.1001	0.0093
5/17/2018 16:04	42.81185;-78.85017	0.1003	0.0093
5/17/2018 16:05	42.81185;-78.85017	0.1004	0.0093
5/17/2018 16:06	42.81185;-78.85017	0.1005	0.0094
5/17/2018 16:07	42.81185;-78.85017	0.1007	0.0095
5/17/2018 16:08	42.81185;-78.85017	0.1008	0.0095
5/17/2018 16:09	42.81185;-78.85017	0.1009	0.0097
5/17/2018 16:10	42.81185;-78.85017	0.1011	0.0097
5/17/2018 16:11	42.81185;-78.85017	0.1012	0.0098
5/17/2018 16:12	42.81185;-78.85017	0.1013	0.0099
5/17/2018 16:13	42.81185;-78.85017	0.1015	0.0099
5/17/2018 16:14	42.81185;-78.85017	0.1016	0.0101
5/17/2018 16:15	42.81185;-78.85017	0.1017	0.0102
5/17/2018 16:16	42.81185;-78.85017	0.1019	0.0103
5/17/2018 16:17	42.81185;-78.85017	0.102	0.0105
5/17/2018 16:18	42.81185;-78.85017	0.1021	0.0106

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/17/2018 16:19	42.81185;-78.85017	0.1023	0.0107
5/17/2018 16:20	42.81185;-78.85017	0.1025	0.0107
5/17/2018 16:21	42.81185;-78.85017	0.1027	0.0107
5/17/2018 16:22	42.81185;-78.85017	0.1028	0.0111
5/17/2018 16:23	42.81185;-78.85017	0.1029	0.0113
5/17/2018 16:24	42.81185;-78.85017	0.1031	0.0113
5/17/2018 16:25	42.81185;-78.85017	0.1032	0.0114
5/17/2018 16:26	42.81185;-78.85017	0.1033	0.0116
5/17/2018 16:27	42.81185;-78.85017	0.1035	0.0119
5/17/2018 16:28	42.81185;-78.85017	0.1037	0.0122
5/17/2018 16:29	42.81185;-78.85017	0.1039	0.0123
5/17/2018 16:30	42.81185;-78.85017	0.104	0.0123
5/17/2018 16:31	42.81185;-78.85017	0.1041	0.0123
5/17/2018 16:32	42.81185;-78.85017	0.1043	0.0123
5/17/2018 16:33	42.81185;-78.85017	0.1044	0.0124
5/17/2018 16:34	42.81185;-78.85017	0.1046	0.0125
5/17/2018 16:35	42.81185;-78.85017	0.1047	0.0125
5/17/2018 16:36	42.81185;-78.85017	0.1049	0.0125
5/17/2018 16:37	42.81185;-78.85017	0.105	0.0122
5/17/2018 16:38	42.81185;-78.85017	0.1051	0.012
5/17/2018 16:39	42.81185;-78.85017	0.1053	0.012
5/18/2018 8:43	42.81128;-78.85464	0	--
5/18/2018 8:44	42.81128;-78.85464	0	0.004
5/18/2018 8:45	42.81128;-78.85464	0	0.003
5/18/2018 8:46	42.81128;-78.85464	0	0.0027
5/18/2018 8:47	42.81128;-78.85464	0	0.0028
5/18/2018 8:48	42.81128;-78.85464	0	0.0028
5/18/2018 8:49	42.81128;-78.85464	0	0.0027
5/18/2018 8:50	42.81128;-78.85464	0	0.0026
5/18/2018 8:50	42.81128;-78.85464	--	--
5/18/2018 8:51	42.81128;-78.85464	0	0.0025
5/18/2018 8:52	42.81128;-78.85464	0	0.0024
5/18/2018 8:53	42.81128;-78.85464	0	0.0024
5/18/2018 8:54	42.81128;-78.85464	0	0.0024
5/18/2018 8:55	42.81128;-78.85464	0	0.0023
5/18/2018 8:55	42.81128;-78.85464	--	--
5/18/2018 8:56	42.81128;-78.85464	0.0001	0.0023
5/18/2018 8:57	42.81128;-78.85464	0.0001	0.0023
5/18/2018 8:58	42.81128;-78.85464	0.0002	0.0023
5/18/2018 8:59	42.81128;-78.85464	0.0003	0.0022
5/18/2018 9:00	42.81128;-78.85464	0.0003	0.0022
5/18/2018 9:01	42.81128;-78.85464	0.0004	0.0023
5/18/2018 9:02	42.81128;-78.85464	0.0005	0.0023
5/18/2018 9:03	42.81128;-78.85464	0.0006	0.0022
5/18/2018 9:04	42.81128;-78.85464	0.0007	0.0022
5/18/2018 9:05	42.81128;-78.85464	0.0009	0.0022
5/18/2018 9:06	42.81128;-78.85464	0.001	0.0022
5/18/2018 9:07	42.81128;-78.85464	0.0011	0.0022
5/18/2018 9:08	42.81128;-78.85464	0.0013	0.0022
5/18/2018 9:09	42.81128;-78.85464	0.0014	0.0022
5/18/2018 9:10	42.81128;-78.85464	0.0016	0.0022
5/18/2018 9:11	42.81128;-78.85464	0.0017	0.0022
5/18/2018 9:12	42.81128;-78.85464	0.0019	0.0023

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 9:13	42.81128;-78.85464	0.002	0.0022
5/18/2018 9:14	42.81128;-78.85464	0.0021	0.0022
5/18/2018 9:15	42.81128;-78.85464	0.0023	0.0022
5/18/2018 9:15	42.81128;-78.85464	--	--
5/18/2018 9:16	42.81128;-78.85464	0.0025	0.0021
5/18/2018 9:17	42.81128;-78.85464	0.0027	0.0021
5/18/2018 9:18	42.81128;-78.85464	0.0028	0.0021
5/18/2018 9:19	42.81128;-78.85464	0.0029	0.0021
5/18/2018 9:20	42.81128;-78.85464	0.0031	0.0021
5/18/2018 9:21	42.81128;-78.85464	0.0033	0.0021
5/18/2018 9:22	42.81128;-78.85464	0.0035	0.0021
5/18/2018 9:23	42.81128;-78.85464	0.0037	0.0021
5/18/2018 9:24	42.81128;-78.85464	0.0039	0.0021
5/18/2018 9:25	42.81128;-78.85464	0.004	0.0021
5/18/2018 9:26	42.81128;-78.85464	0.0042	0.0021
5/18/2018 9:27	42.81128;-78.85464	0.0044	0.002
5/18/2018 9:28	42.81128;-78.85464	0.0046	0.002
5/18/2018 9:29	42.81128;-78.85464	0.0048	0.002
5/18/2018 9:30	42.81128;-78.85464	0.005	0.002
5/18/2018 9:31	42.81128;-78.85464	0.0052	0.002
5/18/2018 9:32	42.81128;-78.85464	0.0054	0.002
5/18/2018 9:33	42.81128;-78.85464	0.0056	0.002
5/18/2018 9:34	42.81128;-78.85464	0.0058	0.002
5/18/2018 9:35	42.81128;-78.85464	0.0061	0.002
5/18/2018 9:36	42.81128;-78.85464	0.0063	0.002
5/18/2018 9:37	42.81128;-78.85464	0.0065	0.002
5/18/2018 9:38	42.81128;-78.85464	0.0067	0.002
5/18/2018 9:39	42.81128;-78.85464	0.0069	0.002
5/18/2018 9:40	42.81128;-78.85464	0.0071	0.002
5/18/2018 9:41	42.81128;-78.85464	0.0073	0.002
5/18/2018 9:42	42.81128;-78.85464	0.0075	0.002
5/18/2018 9:43	42.81128;-78.85464	0.0077	0.002
5/18/2018 9:44	42.81128;-78.85464	0.008	0.002
5/18/2018 9:45	42.81128;-78.85464	0.0083	0.002
5/18/2018 9:46	42.81128;-78.85464	0.0085	0.002
5/18/2018 9:47	42.81128;-78.85464	0.0087	0.002
5/18/2018 9:48	42.81128;-78.85464	0.0089	0.002
5/18/2018 9:49	42.81128;-78.85464	0.0092	0.002
5/18/2018 9:50	42.81128;-78.85464	0.0094	0.002
5/18/2018 9:51	42.81128;-78.85464	0.0096	0.002
5/18/2018 9:52	42.81128;-78.85464	0.0099	0.002
5/18/2018 9:53	42.81128;-78.85464	0.0101	0.002
5/18/2018 9:54	42.81128;-78.85464	0.0104	0.002
5/18/2018 9:55	42.81128;-78.85464	0.0106	0.0021
5/18/2018 9:56	42.81128;-78.85464	0.0109	0.0021
5/18/2018 9:57	42.81128;-78.85464	0.0111	0.0021
5/18/2018 9:58	42.81128;-78.85464	0.0114	0.0021
5/18/2018 9:59	42.81128;-78.85464	0.0116	0.0022
5/18/2018 10:00	42.81128;-78.85464	0.0119	0.0022
5/18/2018 10:01	42.81128;-78.85464	0.0121	0.0022
5/18/2018 10:02	42.81128;-78.85464	0.0124	0.0022
5/18/2018 10:03	42.81128;-78.85464	0.0126	0.0022
5/18/2018 10:04	42.81128;-78.85464	0.0129	0.0022
5/18/2018 10:05	42.81128;-78.85464	0.0131	0.0023

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 10:06	42.81128;-78.85464	0.0134	0.0023
5/18/2018 10:07	42.81128;-78.85464	0.0136	0.0023
5/18/2018 10:08	42.81128;-78.85464	0.0139	0.0023
5/18/2018 10:09	42.81128;-78.85464	0.0141	0.0023
5/18/2018 10:10	42.81128;-78.85464	0.0144	0.0021
5/18/2018 10:11	42.81128;-78.85464	0.0147	0.0021
5/18/2018 10:12	42.81128;-78.85464	0.0149	0.0022
5/18/2018 10:13	42.81128;-78.85464	0.0152	0.0026
5/18/2018 10:14	42.81128;-78.85464	0.0155	0.0025
5/18/2018 10:15	42.81128;-78.85464	0.0157	0.0025
5/18/2018 10:16	42.81128;-78.85464	0.016	0.0025
5/18/2018 10:17	42.81128;-78.85464	0.0163	0.0025
5/18/2018 10:18	42.81128;-78.85464	0.0166	0.0026
5/18/2018 10:19	42.81128;-78.85464	0.0169	0.0027
5/18/2018 10:20	42.81128;-78.85464	0.0171	0.0026
5/18/2018 10:21	42.81128;-78.85464	0.0174	0.0026
5/18/2018 10:22	42.81128;-78.85464	0.0177	0.0026
5/18/2018 10:23	42.81128;-78.85464	0.018	0.0026
5/18/2018 10:24	42.81128;-78.85464	0.0183	0.0026
5/18/2018 10:25	42.81128;-78.85464	0.0186	0.0027
5/18/2018 10:26	42.81128;-78.85464	0.0189	0.0027
5/18/2018 10:27	42.81128;-78.85464	0.0191	0.0026
5/18/2018 10:28	42.81128;-78.85464	0.0194	0.0022
5/18/2018 10:29	42.81128;-78.85464	0.0197	0.0023
5/18/2018 10:30	42.81128;-78.85464	0.02	0.0023
5/18/2018 10:31	42.81128;-78.85464	0.0203	0.0023
5/18/2018 10:32	42.81128;-78.85464	0.0206	0.0023
5/18/2018 10:33	42.81128;-78.85464	0.0209	0.0022
5/18/2018 10:34	42.81128;-78.85464	0.0211	0.0021
5/18/2018 10:35	42.81128;-78.85464	0.0214	0.0021
5/18/2018 10:36	42.81128;-78.85464	0.0217	0.0022
5/18/2018 10:37	42.81128;-78.85464	0.022	0.0023
5/18/2018 10:38	42.81128;-78.85464	0.0223	0.0023
5/18/2018 10:39	42.81128;-78.85464	0.0226	0.0023
5/18/2018 10:40	42.81128;-78.85464	0.0229	0.0023
5/18/2018 10:41	42.81128;-78.85464	0.0231	0.0023
5/18/2018 10:42	42.81128;-78.85464	0.0235	0.0024
5/18/2018 10:43	42.81128;-78.85464	0.0238	0.0024
5/18/2018 10:44	42.81128;-78.85464	0.0241	0.0023
5/18/2018 10:45	42.81128;-78.85464	0.0243	0.0023
5/18/2018 10:46	42.81128;-78.85464	0.0247	0.0023
5/18/2018 10:47	42.81128;-78.85464	0.0249	0.0025
5/18/2018 10:48	42.81128;-78.85464	0.0252	0.0025
5/18/2018 10:49	42.81128;-78.85464	0.0255	0.0025
5/18/2018 10:50	42.81128;-78.85464	0.0259	0.0027
5/18/2018 10:51	42.81128;-78.85464	0.0261	0.0026
5/18/2018 10:52	42.81128;-78.85464	0.0265	0.0025
5/18/2018 10:53	42.81128;-78.85464	0.0268	0.0026
5/18/2018 10:54	42.81128;-78.85464	0.0271	0.0028
5/18/2018 10:55	42.81128;-78.85464	0.0273	0.0029
5/18/2018 10:56	42.81128;-78.85464	0.0277	0.0029
5/18/2018 10:57	42.81128;-78.85464	0.0279	0.0027
5/18/2018 10:58	42.81128;-78.85464	0.0282	0.0027
5/18/2018 10:59	42.81128;-78.85464	0.0285	0.0027

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 11:00	42.81128;-78.85464	0.0289	0.0027
5/18/2018 11:01	42.81128;-78.85464	0.0291	0.0027
5/18/2018 11:02	42.81128;-78.85464	0.0295	0.0026
5/18/2018 11:03	42.81128;-78.85464	0.0298	0.0026
5/18/2018 11:04	42.81128;-78.85464	0.0301	0.0025
5/18/2018 11:05	42.81128;-78.85464	0.0304	0.0024
5/18/2018 11:06	42.81128;-78.85464	0.0307	0.0024
5/18/2018 11:07	42.81128;-78.85464	0.031	0.0025
5/18/2018 11:08	42.81128;-78.85464	0.0313	0.0023
5/18/2018 11:09	42.81128;-78.85464	0.0317	0.0021
5/18/2018 11:10	42.81128;-78.85464	0.032	0.0021
5/18/2018 11:11	42.81128;-78.85464	0.0323	0.0021
5/18/2018 11:12	42.81128;-78.85464	0.0326	0.0021
5/18/2018 11:13	42.81128;-78.85464	0.0329	0.0021
5/18/2018 11:14	42.81128;-78.85464	0.0332	0.0021
5/18/2018 11:15	42.81128;-78.85464	0.0335	0.0021
5/18/2018 11:16	42.81128;-78.85464	0.0339	0.0021
5/18/2018 11:17	42.81128;-78.85464	0.0341	0.0021
5/18/2018 11:18	42.81128;-78.85464	0.0345	0.0021
5/18/2018 11:19	42.81128;-78.85464	0.0348	0.0022
5/18/2018 11:20	42.81128;-78.85464	0.0351	0.0022
5/18/2018 11:21	42.81128;-78.85464	0.0353	0.0022
5/18/2018 11:22	42.81128;-78.85464	0.0357	0.0022
5/18/2018 11:23	42.81128;-78.85464	0.0359	0.0023
5/18/2018 11:24	42.81128;-78.85464	0.0362	0.0023
5/18/2018 11:25	42.81128;-78.85464	0.0365	0.0024
5/18/2018 11:26	42.81128;-78.85464	0.0369	0.0023
5/18/2018 11:27	42.81128;-78.85464	0.0371	0.0023
5/18/2018 11:28	42.81128;-78.85464	0.0375	0.0023
5/18/2018 11:29	42.81128;-78.85464	0.0378	0.0023
5/18/2018 11:30	42.81128;-78.85464	0.0381	0.0023
5/18/2018 11:31	42.81128;-78.85464	0.0383	0.0023
5/18/2018 11:32	42.81128;-78.85464	0.0387	0.0024
5/18/2018 11:33	42.81128;-78.85464	0.0389	0.0024
5/18/2018 11:34	42.81128;-78.85464	0.0392	0.0023
5/18/2018 11:35	42.81128;-78.85464	0.0395	0.0024
5/18/2018 11:36	42.81128;-78.85464	0.0399	0.0025
5/18/2018 11:37	42.81128;-78.85464	0.0401	0.0025
5/18/2018 11:38	42.81128;-78.85464	0.0405	0.0025
5/18/2018 11:39	42.81128;-78.85464	0.0408	0.0024
5/18/2018 11:40	42.81128;-78.85464	0.0411	0.0024
5/18/2018 11:41	42.81128;-78.85464	0.0413	0.0025
5/18/2018 11:42	42.81128;-78.85464	0.0417	0.0025
5/18/2018 11:43	42.81128;-78.85464	0.0419	0.0025
5/18/2018 11:44	42.81128;-78.85464	0.0422	0.0025
5/18/2018 11:45	42.81128;-78.85464	0.0425	0.0025
5/18/2018 11:46	42.81128;-78.85464	0.0429	0.0025
5/18/2018 11:47	42.81128;-78.85464	0.0431	0.0025
5/18/2018 11:48	42.81128;-78.85464	0.0435	0.0025
5/18/2018 11:49	42.81128;-78.85464	0.0438	0.0025
5/18/2018 11:50	42.81128;-78.85464	0.0441	0.0025
5/18/2018 11:51	42.81128;-78.85464	0.0444	0.0025
5/18/2018 11:52	42.81128;-78.85464	0.0447	0.0025
5/18/2018 11:53	42.81128;-78.85464	0.045	0.0025

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 11:54	42.81128;-78.85464	0.0453	0.0026
5/18/2018 11:55	42.81128;-78.85464	0.0456	0.0025
5/18/2018 11:56	42.81128;-78.85464	0.0459	0.0025
5/18/2018 11:57	42.81128;-78.85464	0.0462	0.0027
5/18/2018 11:58	42.81128;-78.85464	0.0465	0.0028
5/18/2018 11:59	42.81128;-78.85464	0.0469	0.0029
5/18/2018 12:00	42.81128;-78.85464	0.0471	0.0029
5/18/2018 12:01	42.81128;-78.85464	0.0475	0.0029
5/18/2018 12:02	42.81128;-78.85464	0.0478	0.0029
5/18/2018 12:03	42.81128;-78.85464	0.0481	0.003
5/18/2018 12:04	42.81128;-78.85464	0.0483	0.003
5/18/2018 12:05	42.81128;-78.85464	0.0487	0.003
5/18/2018 12:06	42.81128;-78.85464	0.0489	0.0029
5/18/2018 12:07	42.81128;-78.85464	0.0492	0.0029
5/18/2018 12:08	42.81128;-78.85464	0.0495	0.0029
5/18/2018 12:09	42.81128;-78.85464	0.0499	0.0029
5/18/2018 12:10	42.81128;-78.85464	0.0501	0.0029
5/18/2018 12:11	42.81128;-78.85464	0.0505	0.0029
5/18/2018 12:12	42.81128;-78.85464	0.0508	0.0028
5/18/2018 12:13	42.81128;-78.85464	0.0511	0.0027
5/18/2018 12:14	42.81128;-78.85464	0.0513	0.0027
5/18/2018 12:15	42.81128;-78.85464	0.0517	0.0028
5/18/2018 12:16	42.81128;-78.85464	0.0519	0.0028
5/18/2018 12:17	42.81128;-78.85464	0.0522	0.0028
5/18/2018 12:18	42.81128;-78.85464	0.0525	0.0028
5/18/2018 12:19	42.81128;-78.85464	0.0529	0.0029
5/18/2018 12:20	42.81128;-78.85464	0.0531	0.0029
5/18/2018 12:21	42.81128;-78.85464	0.0535	0.0029
5/18/2018 12:22	42.81128;-78.85464	0.0538	0.0029
5/18/2018 12:23	42.81128;-78.85464	0.0541	0.0029
5/18/2018 12:24	42.81128;-78.85464	0.0543	0.0029
5/18/2018 12:25	42.81128;-78.85464	0.0547	0.003
5/18/2018 12:26	42.81128;-78.85464	0.0549	0.0031
5/18/2018 12:27	42.81128;-78.85464	0.0552	0.0031
5/18/2018 12:28	42.81128;-78.85464	0.0555	0.0033
5/18/2018 12:29	42.81128;-78.85464	0.0559	0.0034
5/18/2018 12:30	42.81128;-78.85464	0.0561	0.0034
5/18/2018 12:31	42.81128;-78.85464	0.0564	0.0034
5/18/2018 12:32	42.81128;-78.85464	0.0567	0.0035
5/18/2018 12:33	42.81128;-78.85464	0.057	0.0035
5/18/2018 12:34	42.81128;-78.85464	0.0573	0.0035
5/18/2018 12:35	42.81128;-78.85464	0.0576	0.0035
5/18/2018 12:36	42.81128;-78.85464	0.0579	0.0035
5/18/2018 12:37	42.81128;-78.85464	0.0581	0.0035
5/18/2018 12:38	42.81128;-78.85464	0.0584	0.0035
5/18/2018 12:39	42.81128;-78.85464	0.0587	0.0035
5/18/2018 12:40	42.81128;-78.85464	0.059	0.0035
5/18/2018 12:41	42.81128;-78.85464	0.0593	0.0034
5/18/2018 12:42	42.81128;-78.85464	0.0596	0.0034
5/18/2018 12:43	42.81128;-78.85464	0.0599	0.0033
5/18/2018 12:44	42.81128;-78.85464	0.0601	0.0032
5/18/2018 12:45	42.81128;-78.85464	0.0604	0.0032
5/18/2018 12:46	42.81128;-78.85464	0.0607	0.0033
5/18/2018 12:47	42.81128;-78.85464	0.061	0.0032

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 12:48	42.81128;-78.85464	0.0613	0.0032
5/18/2018 12:49	42.81128;-78.85464	0.0616	0.0032
5/18/2018 12:50	42.81128;-78.85464	0.0619	0.0033
5/18/2018 12:51	42.81128;-78.85464	0.0621	0.0033
5/18/2018 12:52	42.81128;-78.85464	0.0624	0.0033
5/18/2018 12:53	42.81128;-78.85464	0.0627	0.0033
5/18/2018 12:54	42.81128;-78.85464	0.063	0.0033
5/18/2018 12:55	42.81128;-78.85464	0.0633	0.0034
5/18/2018 12:56	42.81128;-78.85464	0.0635	0.0035
5/18/2018 12:57	42.81128;-78.85464	0.0638	0.0035
5/18/2018 12:58	42.81128;-78.85464	0.0641	0.0036
5/18/2018 12:59	42.81128;-78.85464	0.0643	0.0036
5/18/2018 13:00	42.81128;-78.85464	0.0647	0.0037
5/18/2018 13:01	42.81128;-78.85464	0.0649	0.0036
5/18/2018 13:02	42.81128;-78.85464	0.0652	0.0035
5/18/2018 13:03	42.81128;-78.85464	0.0655	0.0035
5/18/2018 13:04	42.81128;-78.85464	0.0657	0.0036
5/18/2018 13:05	42.81128;-78.85464	0.066	0.0035
5/18/2018 13:06	42.81128;-78.85464	0.0663	0.0035
5/18/2018 13:07	42.81128;-78.85464	0.0666	0.0035
5/18/2018 13:08	42.81128;-78.85464	0.0669	0.0035
5/18/2018 13:09	42.81128;-78.85464	0.0671	0.0035
5/18/2018 13:10	42.81128;-78.85464	0.0674	0.0035
5/18/2018 13:11	42.81128;-78.85464	0.0677	0.0034
5/18/2018 13:12	42.81128;-78.85464	0.068	0.0033
5/18/2018 13:13	42.81128;-78.85464	0.0683	0.0032
5/18/2018 13:14	42.81128;-78.85464	0.0686	0.0033
5/18/2018 13:15	42.81128;-78.85464	0.0689	0.0032
5/18/2018 13:16	42.81128;-78.85464	0.0691	0.0033
5/18/2018 13:17	42.81128;-78.85464	0.0694	0.0033
5/18/2018 13:18	42.81128;-78.85464	0.0697	0.0033
5/18/2018 13:19	42.81128;-78.85464	0.07	0.0033
5/18/2018 13:20	42.81128;-78.85464	0.0703	0.0033
5/18/2018 13:21	42.81128;-78.85464	0.0706	0.0033
5/18/2018 13:22	42.81128;-78.85464	0.0709	0.0035
5/18/2018 13:23	42.81128;-78.85464	0.0711	0.0035
5/18/2018 13:24	42.81128;-78.85464	0.0714	0.0034
5/18/2018 13:25	42.81128;-78.85464	0.0717	0.0035
5/18/2018 13:26	42.81128;-78.85464	0.072	0.0035
5/18/2018 13:27	42.81128;-78.85464	0.0723	0.0035
5/18/2018 13:28	42.81128;-78.85464	0.0725	0.0035
5/18/2018 13:29	42.81128;-78.85464	0.0728	0.0035
5/18/2018 13:30	42.81128;-78.85464	0.0731	0.0035
5/18/2018 13:31	42.81128;-78.85464	0.0733	0.0034
5/18/2018 13:32	42.81128;-78.85464	0.0737	0.0034
5/18/2018 13:33	42.81128;-78.85464	0.0739	0.0034
5/18/2018 13:34	42.81128;-78.85464	0.0742	0.0035
5/18/2018 13:35	42.81128;-78.85464	0.0745	0.0035
5/18/2018 13:36	42.81128;-78.85464	0.0747	0.0034
5/18/2018 13:37	42.81128;-78.85464	0.075	0.0033
5/18/2018 13:38	42.81128;-78.85464	0.0753	0.0033
5/18/2018 13:39	42.81128;-78.85464	0.0755	0.0033
5/18/2018 13:40	42.81128;-78.85464	0.0758	0.0033
5/18/2018 13:41	42.81128;-78.85464	0.0761	0.0034

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 13:42	42.81128;-78.85464	0.0763	0.0034
5/18/2018 13:43	42.81128;-78.85464	0.0766	0.0033
5/18/2018 13:44	42.81128;-78.85464	0.0769	0.0033
5/18/2018 13:45	42.81128;-78.85464	0.0771	0.0033
5/18/2018 13:46	42.81128;-78.85464	0.0774	0.0033
5/18/2018 13:47	42.81128;-78.85464	0.0776	0.0033
5/18/2018 13:48	42.81128;-78.85464	0.0779	0.0033
5/18/2018 13:49	42.81128;-78.85464	0.0781	0.0034
5/18/2018 13:50	42.81128;-78.85464	0.0784	0.0035
5/18/2018 13:51	42.81128;-78.85464	0.0786	0.0035
5/18/2018 13:52	42.81128;-78.85464	0.0789	0.0035
5/18/2018 13:53	42.81128;-78.85464	0.0791	0.0034
5/18/2018 13:54	42.81128;-78.85464	0.0794	0.0034
5/18/2018 13:55	42.81128;-78.85464	0.0796	0.0034
5/18/2018 13:56	42.81128;-78.85464	0.0799	0.0033
5/18/2018 13:57	42.81128;-78.85464	0.0801	0.0034
5/18/2018 13:58	42.81128;-78.85464	0.0804	0.0034
5/18/2018 13:59	42.81128;-78.85464	0.0806	0.0037
5/18/2018 14:00	42.81128;-78.85464	0.0809	0.0037
5/18/2018 14:00	42.81128;-78.85464	--	--
5/18/2018 14:01	42.81128;-78.85464	0.0811	0.0037
5/18/2018 14:02	42.81128;-78.85464	0.0814	0.0038
5/18/2018 14:03	42.81128;-78.85464	0.0817	0.0039
5/18/2018 14:04	42.81128;-78.85464	0.0819	0.0037
5/18/2018 14:05	42.81128;-78.85464	0.0822	0.0037
5/18/2018 14:06	42.81128;-78.85464	0.0825	0.0037
5/18/2018 14:07	42.81128;-78.85464	0.0827	0.0037
5/18/2018 14:08	42.81128;-78.85464	0.083	0.0037
5/18/2018 14:09	42.81128;-78.85464	0.0833	0.0038
5/18/2018 14:10	42.81128;-78.85464	0.0835	0.0038
5/18/2018 14:11	42.81128;-78.85464	0.0838	0.0037
5/18/2018 14:12	42.81128;-78.85464	0.0841	0.0037
5/18/2018 14:13	42.81128;-78.85464	0.0843	0.0037
5/18/2018 14:14	42.81128;-78.85464	0.0846	0.0033
5/18/2018 14:15	42.81128;-78.85464	0.0849	0.0033
5/18/2018 14:16	42.81128;-78.85464	0.0851	0.0033
5/18/2018 14:17	42.81128;-78.85464	0.0854	0.0033
5/18/2018 14:18	42.81128;-78.85464	0.0856	0.0033
5/18/2018 14:19	42.81128;-78.85464	0.0859	0.0033
5/18/2018 14:20	42.81128;-78.85464	0.0861	0.0033
5/18/2018 14:21	42.81128;-78.85464	0.0864	0.0034
5/18/2018 14:22	42.81128;-78.85464	0.0866	0.0035
5/18/2018 14:23	42.81128;-78.85464	0.0869	0.0035
5/18/2018 14:24	42.81128;-78.85464	0.0871	0.0034
5/18/2018 14:25	42.81128;-78.85464	0.0874	0.0035
5/18/2018 14:26	42.81128;-78.85464	0.0876	0.0035
5/18/2018 14:27	42.81128;-78.85464	0.0879	0.0035
5/18/2018 14:28	42.81128;-78.85464	0.0881	0.0035
5/18/2018 14:29	42.81128;-78.85464	0.0884	0.0035
5/18/2018 14:30	42.81128;-78.85464	0.0886	0.0035
5/18/2018 14:31	42.81128;-78.85464	0.0889	0.0036
5/18/2018 14:32	42.81128;-78.85464	0.0891	0.0035
5/18/2018 14:33	42.81128;-78.85464	0.0894	0.0035
5/18/2018 14:34	42.81128;-78.85464	0.0896	0.0035

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 14:35	42.81128;-78.85464	0.0899	0.0035
5/18/2018 14:36	42.81128;-78.85464	0.0901	0.0035
5/18/2018 14:37	42.81128;-78.85464	0.0904	0.0035
5/18/2018 14:38	42.81128;-78.85464	0.0906	0.0034
5/18/2018 14:39	42.81128;-78.85464	0.0909	0.0034
5/18/2018 14:40	42.81128;-78.85464	0.0911	0.0034
5/18/2018 14:41	42.81128;-78.85464	0.0914	0.0034
5/18/2018 14:42	42.81128;-78.85464	0.0916	0.0035
5/18/2018 14:43	42.81128;-78.85464	0.0919	0.0035
5/18/2018 14:44	42.81128;-78.85464	0.0921	0.0036
5/18/2018 14:45	42.81128;-78.85464	0.0924	0.0036
5/18/2018 14:46	42.81128;-78.85464	0.0926	0.0035
5/18/2018 14:47	42.81128;-78.85464	0.0929	0.0036
5/18/2018 14:48	42.81128;-78.85464	0.0931	0.0035
5/18/2018 14:49	42.81128;-78.85464	0.0934	0.0035
5/18/2018 14:50	42.81128;-78.85464	0.0936	0.0036
5/18/2018 14:51	42.81128;-78.85464	0.0938	0.0037
5/18/2018 14:52	42.81128;-78.85464	0.0941	0.0037
5/18/2018 14:53	42.81128;-78.85464	0.0943	0.0037
5/18/2018 14:54	42.81128;-78.85464	0.0945	0.0037
5/18/2018 14:55	42.81128;-78.85464	0.0947	0.0037
5/18/2018 14:56	42.81128;-78.85464	0.095	0.0037
5/18/2018 14:57	42.81128;-78.85464	0.0953	0.0037
5/18/2018 14:58	42.81128;-78.85464	0.0955	0.0036
5/18/2018 14:59	42.81128;-78.85464	0.0957	0.0036
5/18/2018 15:00	42.81128;-78.85464	0.0959	0.0037
5/18/2018 15:01	42.81128;-78.85464	0.0962	0.0037
5/18/2018 15:02	42.81128;-78.85464	0.0964	0.0037
5/18/2018 15:03	42.81128;-78.85464	0.0966	0.0037
5/18/2018 15:04	42.81128;-78.85464	0.0969	0.0037
5/18/2018 15:05	42.81128;-78.85464	0.0971	0.0036
5/18/2018 15:06	42.81128;-78.85464	0.0974	0.0036
5/18/2018 15:07	42.81128;-78.85464	0.0976	0.0036
5/18/2018 15:08	42.81128;-78.85464	0.0979	0.0036
5/18/2018 15:09	42.81128;-78.85464	0.0981	0.0037
5/18/2018 15:10	42.81128;-78.85464	0.0984	0.0037
5/18/2018 15:11	42.81128;-78.85464	0.0986	0.0037
5/18/2018 15:12	42.81128;-78.85464	0.0989	0.0037
5/18/2018 15:13	42.81128;-78.85464	0.0991	0.0038
5/18/2018 15:14	42.81128;-78.85464	0.0994	0.0038
5/18/2018 15:15	42.81128;-78.85464	0.0996	0.0038
5/18/2018 15:16	42.81128;-78.85464	0.0998	0.0039
5/18/2018 15:17	42.81128;-78.85464	0.1001	0.0039
5/18/2018 15:18	42.81128;-78.85464	0.1003	0.0039
5/18/2018 15:19	42.81128;-78.85464	0.1005	0.0039
5/18/2018 15:20	42.81128;-78.85464	0.1007	0.0039
5/18/2018 15:21	42.81128;-78.85464	0.101	0.0039
5/18/2018 15:22	42.81128;-78.85464	0.1013	0.0039
5/18/2018 15:23	42.81128;-78.85464	0.1015	0.0039
5/18/2018 15:24	42.81128;-78.85464	0.1017	0.0039
5/18/2018 15:25	42.81128;-78.85464	0.1019	0.0039
5/18/2018 15:26	42.81128;-78.85464	0.1022	0.0039
5/18/2018 15:27	42.81128;-78.85464	0.1024	0.0039
5/18/2018 15:28	42.81128;-78.85464	0.1026	0.0039

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 15:29	42.81128;-78.85464	0.1029	0.0039
5/18/2018 15:30	42.81128;-78.85464	0.1031	0.0039
5/18/2018 15:31	42.81128;-78.85464	0.1034	0.0039
5/18/2018 15:32	42.81128;-78.85464	0.1036	0.0039
5/18/2018 15:33	42.81128;-78.85464	0.1039	0.004
5/18/2018 15:34	42.81128;-78.85464	0.1041	0.004
5/18/2018 15:35	42.81128;-78.85464	0.1044	0.0041
5/18/2018 15:36	42.81128;-78.85464	0.1046	0.0041
5/18/2018 15:37	42.81128;-78.85464	0.1048	0.0041
5/18/2018 15:38	42.81128;-78.85464	0.1051	0.0041
5/18/2018 15:39	42.81128;-78.85464	0.1053	0.0041
5/18/2018 15:40	42.81128;-78.85464	0.1055	0.0041
5/18/2018 15:41	42.81128;-78.85464	0.1057	0.0041
5/18/2018 15:42	42.81128;-78.85464	0.106	0.0042
5/18/2018 15:43	42.81128;-78.85464	0.1063	0.0042
5/18/2018 15:44	42.81128;-78.85464	0.1065	0.0042
5/18/2018 15:45	42.81128;-78.85464	0.1067	0.0042
5/18/2018 15:46	42.81128;-78.85464	0.1069	0.0042
5/18/2018 15:47	42.81128;-78.85464	0.1072	0.0042
5/18/2018 15:48	42.81128;-78.85464	0.1074	0.0042
5/18/2018 15:49	42.81128;-78.85464	0.1076	0.0042
5/18/2018 15:50	42.81128;-78.85464	0.1078	0.0041
5/18/2018 15:51	42.81128;-78.85464	0.1081	0.0041
5/18/2018 15:52	42.81128;-78.85464	0.1083	0.0041
5/18/2018 15:53	42.81128;-78.85464	0.1085	0.0041
5/18/2018 15:54	42.81128;-78.85464	0.1087	0.0041
5/18/2018 15:55	42.81128;-78.85464	0.109	0.0041
5/18/2018 15:56	42.81128;-78.85464	0.1093	0.0041
5/18/2018 15:57	42.81128;-78.85464	0.1095	0.004
5/18/2018 15:58	42.81128;-78.85464	0.1097	0.004
5/18/2018 15:59	42.81128;-78.85464	0.1099	0.004
5/18/2018 16:00	42.81128;-78.85464	0.1101	0.004
5/18/2018 16:01	42.81128;-78.85464	0.1103	0.004
5/18/2018 16:02	42.81128;-78.85464	0.1105	0.004
5/18/2018 16:03	42.81128;-78.85464	0.1107	0.004
5/18/2018 16:04	42.81128;-78.85464	0.111	0.0041
5/18/2018 16:05	42.81128;-78.85464	0.1113	0.0041
5/18/2018 16:06	42.81128;-78.85464	0.1115	0.0041
5/18/2018 16:07	42.81128;-78.85464	0.1117	0.0041
5/18/2018 16:08	42.81128;-78.85464	0.1119	0.0041
5/18/2018 16:09	42.81128;-78.85464	0.1122	0.0041
5/18/2018 16:10	42.81128;-78.85464	0.1124	0.0041
5/18/2018 16:11	42.81128;-78.85464	0.1126	0.0041
5/18/2018 16:12	42.81128;-78.85464	0.1128	0.0041
5/18/2018 16:13	42.81128;-78.85464	0.1131	0.0041
5/18/2018 16:14	42.81128;-78.85464	0.1133	0.0041
5/18/2018 16:15	42.81128;-78.85464	0.1135	0.0041
5/18/2018 16:16	42.81128;-78.85464	0.1137	0.0041
5/18/2018 16:17	42.81128;-78.85464	0.114	0.0041
5/18/2018 16:18	42.81128;-78.85464	0.1143	0.0041
5/18/2018 16:19	42.81128;-78.85464	0.1145	0.0041
5/18/2018 16:20	42.81128;-78.85464	0.1147	0.0041
5/18/2018 16:21	42.81128;-78.85464	0.1149	0.0041
5/18/2018 16:22	42.81128;-78.85464	0.1151	0.0041

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/18/2018 16:23	42.81128;-78.85464	0.1153	0.0041
5/18/2018 16:24	42.81128;-78.85464	0.1155	0.0041
5/18/2018 16:25	42.81128;-78.85464	0.1157	0.0041
5/18/2018 16:26	42.81128;-78.85464	0.1159	0.004
5/18/2018 16:27	42.81128;-78.85464	0.1162	0.004
5/18/2018 16:28	42.81128;-78.85464	0.1164	0.004
5/18/2018 16:29	42.81128;-78.85464	0.1166	0.0041
5/18/2018 16:30	42.81128;-78.85464	0.1168	0.0041
5/18/2018 16:31	42.81128;-78.85464	0.1171	0.0041
5/18/2018 16:32	42.81128;-78.85464	0.1173	0.0041
5/18/2018 16:33	42.81128;-78.85464	0.1175	0.0043
5/18/2018 16:34	42.81128;-78.85464	0.1177	0.0043
5/18/2018 16:35	42.81128;-78.85464	0.1179	0.0045
5/18/2018 16:36	42.81128;-78.85464	0.1181	0.0045
5/18/2018 16:37	42.81128;-78.85464	0.1183	0.0047
5/18/2018 16:38	42.81128;-78.85464	0.1185	0.0048
5/18/2018 16:39	42.81128;-78.85464	0.1187	0.0049
5/18/2018 16:40	42.81128;-78.85464	0.1189	0.0051
5/18/2018 16:41	42.81128;-78.85464	0.1192	0.0053
5/18/2018 16:42	42.81128;-78.85464	0.1194	0.0055
5/18/2018 16:43	42.81128;-78.85464	0.1196	0.0057
5/18/2018 16:44	42.81128;-78.85464	0.1198	0.0058
5/18/2018 16:45	42.81128;-78.85464	0.12	0.006
5/18/2018 16:46	42.81128;-78.85464	0.1202	0.0063
5/18/2018 16:47	42.81128;-78.85464	0.1204	0.0065
5/18/2018 16:48	42.81128;-78.85464	0.1206	0.0067
5/18/2018 16:49	42.81128;-78.85464	0.1208	0.0069
5/18/2018 16:50	42.81128;-78.85464	0.121	0.007
5/18/2018 16:51	42.81128;-78.85464	0.1212	0.0072
5/18/2018 16:52	42.81128;-78.85464	0.1214	0.0073
5/18/2018 16:53	42.81128;-78.85464	0.1216	0.0075
5/18/2018 16:54	42.81128;-78.85464	0.1218	0.0076
5/18/2018 16:55	42.81128;-78.85464	0.122	0.0079
5/18/2018 16:56	42.81128;-78.85464	0.1222	0.008
5/18/2018 16:57	42.81128;-78.85464	0.1224	0.0081
5/18/2018 16:58	42.81128;-78.85464	--	0.0082
5/18/2018 16:59	42.81128;-78.85464	--	0.0083
5/18/2018 17:00	42.81128;-78.85464	--	0.0083
5/18/2018 17:01	42.81128;-78.85464	--	0.0083
5/18/2018 17:02	42.81128;-78.85464	--	0.0083
5/21/2018 7:57	42.81055;-78.85348	--	--
5/21/2018 7:59	42.81055;-78.85348	0	--
5/21/2018 8:00	42.81055;-78.85348	0	--
5/21/2018 8:01	42.81055;-78.85348	0	--
5/21/2018 8:02	42.81055;-78.85348	0	--
5/21/2018 8:03	42.81055;-78.85348	0	--
5/21/2018 8:04	42.81055;-78.85348	0	--
5/21/2018 8:05	42.81055;-78.85348	0	--
5/21/2018 8:06	42.81055;-78.85348	0	--
5/21/2018 8:07	42.81055;-78.85348	0	--
5/21/2018 8:08	42.81055;-78.85348	0	--
5/21/2018 8:09	42.81055;-78.85348	0	--
5/21/2018 8:10	42.81055;-78.85348	0	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 8:11	42.81055;-78.85348	0.0001	--
5/21/2018 8:12	42.81055;-78.85348	0.0001	--
5/21/2018 8:13	42.81055;-78.85348	0.0002	--
5/21/2018 8:14	42.81055;-78.85348	0.0003	--
5/21/2018 8:15	42.81055;-78.85348	0.0003	--
5/21/2018 8:16	42.81055;-78.85348	0.0004	--
5/21/2018 8:17	42.81055;-78.85348	0.0005	--
5/21/2018 8:18	42.81055;-78.85348	0.0005	--
5/21/2018 8:19	42.81055;-78.85348	0.0006	--
5/21/2018 8:20	42.81055;-78.85348	0.0007	--
5/21/2018 8:21	42.81055;-78.85348	0.0009	--
5/21/2018 8:22	42.81055;-78.85348	0.001	--
5/21/2018 8:23	42.81055;-78.85348	0.0011	--
5/21/2018 8:24	42.81055;-78.85348	0.0013	--
5/21/2018 8:25	42.81055;-78.85348	0.0014	--
5/21/2018 8:26	42.81055;-78.85348	0.0015	--
5/21/2018 8:27	42.81055;-78.85348	0.0016	--
5/21/2018 8:28	42.81055;-78.85348	0.0017	--
5/21/2018 8:29	42.81055;-78.85348	0.0019	--
5/21/2018 8:30	42.81055;-78.85348	0.002	--
5/21/2018 8:31	42.81055;-78.85348	0.0021	--
5/21/2018 8:32	42.81055;-78.85348	0.0023	--
5/21/2018 8:33	42.81055;-78.85348	0.0025	--
5/21/2018 8:34	42.81055;-78.85348	0.0027	--
5/21/2018 8:35	42.81055;-78.85348	0.0028	--
5/21/2018 8:36	42.81055;-78.85348	0.0029	--
5/21/2018 8:37	42.81055;-78.85348	0.0031	--
5/21/2018 8:38	42.81055;-78.85348	0.0033	--
5/21/2018 8:39	42.81055;-78.85348	0.0035	--
5/21/2018 8:40	42.81055;-78.85348	0.0037	--
5/21/2018 8:41	42.81055;-78.85348	0.0039	--
5/21/2018 8:42	42.81055;-78.85348	0.004	--
5/21/2018 8:43	42.81055;-78.85348	0.0042	--
5/21/2018 8:44	42.81055;-78.85348	0.0044	--
5/21/2018 8:45	42.81055;-78.85348	0.0046	--
5/21/2018 8:46	42.81055;-78.85348	0.0048	--
5/21/2018 8:47	42.81055;-78.85348	0.0051	--
5/21/2018 8:48	42.81055;-78.85348	0.0053	--
5/21/2018 8:49	42.81055;-78.85348	0.0055	--
5/21/2018 8:50	42.81055;-78.85348	0.0057	--
5/21/2018 8:51	42.81055;-78.85348	0.0059	--
5/21/2018 8:52	42.81055;-78.85348	0.0062	--
5/21/2018 8:53	42.81055;-78.85348	0.0064	--
5/21/2018 8:54	42.81055;-78.85348	0.0066	--
5/21/2018 8:55	42.81055;-78.85348	0.0069	--
5/21/2018 8:56	42.81055;-78.85348	0.0071	--
5/21/2018 8:57	42.81055;-78.85348	0.0074	--
5/21/2018 8:58	42.81055;-78.85348	0.0076	--
5/21/2018 8:59	42.81055;-78.85348	0.0079	--
5/21/2018 9:00	42.81055;-78.85348	0.0081	--
5/21/2018 9:01	42.81055;-78.85348	0.0084	--
5/21/2018 9:02	42.81055;-78.85348	0.0086	--
5/21/2018 9:03	42.81055;-78.85348	0.0089	--
5/21/2018 9:04	42.81055;-78.85348	0.0091	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 9:05	42.81055;-78.85348	0.0094	--
5/21/2018 9:06	42.81055;-78.85348	0.0097	--
5/21/2018 9:07	42.81055;-78.85348	0.0099	--
5/21/2018 9:08	42.81055;-78.85348	0.0102	--
5/21/2018 9:09	42.81055;-78.85348	0.0105	--
5/21/2018 9:10	42.81055;-78.85348	0.0107	--
5/21/2018 9:11	42.81055;-78.85348	0.011	--
5/21/2018 9:12	42.81055;-78.85348	0.0113	--
5/21/2018 9:13	42.81055;-78.85348	0.0116	--
5/21/2018 9:14	42.81055;-78.85348	0.0119	--
5/21/2018 9:15	42.81055;-78.85348	0.0121	--
5/21/2018 9:16	42.81055;-78.85348	0.0125	--
5/21/2018 9:17	42.81055;-78.85348	0.0128	--
5/21/2018 9:18	42.81055;-78.85348	0.0131	--
5/21/2018 9:19	42.81055;-78.85348	0.0133	--
5/21/2018 9:20	42.81055;-78.85348	0.0137	--
5/21/2018 9:21	42.81055;-78.85348	0.0139	--
5/21/2018 9:22	42.81055;-78.85348	0.0142	--
5/21/2018 9:23	42.81055;-78.85348	0.0145	--
5/21/2018 9:24	42.81055;-78.85348	0.0149	--
5/21/2018 9:25	42.81055;-78.85348	0.0151	--
5/21/2018 9:26	42.81055;-78.85348	0.0155	--
5/21/2018 9:27	42.81055;-78.85348	0.0158	--
5/21/2018 9:28	42.81055;-78.85348	0.0161	--
5/21/2018 9:29	42.81055;-78.85348	0.0164	--
5/21/2018 9:30	42.81055;-78.85348	0.0167	--
5/21/2018 9:31	42.81055;-78.85348	0.017	--
5/21/2018 9:32	42.81055;-78.85348	0.0173	--
5/21/2018 9:33	42.81055;-78.85348	0.0177	--
5/21/2018 9:34	42.81055;-78.85348	0.018	--
5/21/2018 9:35	42.81055;-78.85348	0.0183	--
5/21/2018 9:36	42.81055;-78.85348	0.0187	--
5/21/2018 9:37	42.81055;-78.85348	0.019	--
5/21/2018 9:38	42.81055;-78.85348	0.0193	--
5/21/2018 9:39	42.81055;-78.85348	0.0197	--
5/21/2018 9:40	42.81055;-78.85348	0.02	--
5/21/2018 9:41	42.81055;-78.85348	0.0203	--
5/21/2018 9:42	42.81055;-78.85348	0.0207	--
5/21/2018 9:43	42.81055;-78.85348	0.021	--
5/21/2018 9:44	42.81055;-78.85348	0.0213	--
5/21/2018 9:45	42.81055;-78.85348	0.0217	--
5/21/2018 9:46	42.81055;-78.85348	0.022	--
5/21/2018 9:47	42.81055;-78.85348	0.0223	--
5/21/2018 9:48	42.81055;-78.85348	0.0227	--
5/21/2018 9:49	42.81055;-78.85348	0.0231	--
5/21/2018 9:50	42.81055;-78.85348	0.0234	--
5/21/2018 9:51	42.81055;-78.85348	0.0237	--
5/21/2018 9:52	42.81055;-78.85348	0.0241	--
5/21/2018 9:53	42.81055;-78.85348	0.0245	--
5/21/2018 9:54	42.81055;-78.85348	0.0248	--
5/21/2018 9:55	42.81055;-78.85348	0.0252	--
5/21/2018 9:56	42.81055;-78.85348	0.0255	--
5/21/2018 9:57	42.81055;-78.85348	0.0259	--
5/21/2018 9:58	42.81055;-78.85348	0.0263	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 9:59	42.81055;-78.85348	0.0266	--
5/21/2018 10:00	42.81055;-78.85348	0.027	--
5/21/2018 10:01	42.81055;-78.85348	0.0274	--
5/21/2018 10:02	42.81055;-78.85348	0.0277	--
5/21/2018 10:03	42.81055;-78.85348	0.0281	--
5/21/2018 10:04	42.81055;-78.85348	0.0285	--
5/21/2018 10:05	42.81055;-78.85348	0.0288	--
5/21/2018 10:06	42.81055;-78.85348	0.0292	--
5/21/2018 10:07	42.81055;-78.85348	0.0295	--
5/21/2018 10:08	42.81055;-78.85348	0.0299	--
5/21/2018 10:09	42.81055;-78.85348	0.0303	--
5/21/2018 10:10	42.81055;-78.85348	0.0307	--
5/21/2018 10:11	42.81055;-78.85348	0.0311	--
5/21/2018 10:12	42.81055;-78.85348	0.0315	--
5/21/2018 10:13	42.81055;-78.85348	0.0319	--
5/21/2018 10:14	42.81055;-78.85348	0.0323	--
5/21/2018 10:15	42.81055;-78.85348	0.0327	--
5/21/2018 10:16	42.81055;-78.85348	0.0331	--
5/21/2018 10:17	42.81055;-78.85348	0.0335	--
5/21/2018 10:18	42.81055;-78.85348	0.0339	--
5/21/2018 10:19	42.81055;-78.85348	0.0343	--
5/21/2018 10:20	42.81055;-78.85348	0.0347	--
5/21/2018 10:21	42.81055;-78.85348	0.0351	--
5/21/2018 10:22	42.81055;-78.85348	0.0355	--
5/21/2018 10:23	42.81055;-78.85348	0.0359	--
5/21/2018 10:24	42.81055;-78.85348	0.0363	--
5/21/2018 10:25	42.81055;-78.85348	0.0367	0.003
5/21/2018 10:26	42.81055;-78.85348	0.0371	0.029
5/21/2018 10:27	42.81055;-78.85348	0.0375	0.1217
5/21/2018 10:28	42.81055;-78.85348	0.0379	0.168
5/21/2018 10:29	42.81055;-78.85348	0.0383	0.1374
5/21/2018 10:30	42.81055;-78.85348	0.0387	0.115
5/21/2018 10:30	42.81055;-78.85348	--	--
5/21/2018 10:31	42.81055;-78.85348	0.0391	0.0989
5/21/2018 10:32	42.81055;-78.85348	0.0395	0.0868
5/21/2018 10:33	42.81055;-78.85348	0.0398	0.0773
5/21/2018 10:34	42.81055;-78.85348	0.0402	0.0698
5/21/2018 10:35	42.81055;-78.85348	0.0405	0.0636
5/21/2018 10:35	42.81055;-78.85348	--	--
5/21/2018 10:36	42.81055;-78.85348	0.0409	0.0585
5/21/2018 10:37	42.81055;-78.85348	0.0413	0.0542
5/21/2018 10:38	42.81055;-78.85348	0.0417	0.0504
5/21/2018 10:39	42.81055;-78.85348	0.0421	0.0472
5/21/2018 10:40	42.81055;-78.85348	0.0425	0.0472
5/21/2018 10:41	42.81055;-78.85348	0.0428	0.0437
5/21/2018 10:42	42.81055;-78.85348	0.0432	0.0234
5/21/2018 10:43	42.81055;-78.85348	0.0435	0.0031
5/21/2018 10:44	42.81055;-78.85348	0.0439	0.0022
5/21/2018 10:45	42.81055;-78.85348	0.0443	0.0021
5/21/2018 10:46	42.81055;-78.85348	0.0446	0.0022
5/21/2018 10:47	42.81055;-78.85348	0.045	0.0023
5/21/2018 10:48	42.81055;-78.85348	0.0454	0.0023
5/21/2018 10:49	42.81055;-78.85348	0.0457	0.0024
5/21/2018 10:50	42.81055;-78.85348	0.0461	0.0025

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 10:51	42.81055;-78.85348	0.0465	0.0025
5/21/2018 10:52	42.81055;-78.85348	0.0468	0.0026
5/21/2018 10:53	42.81055;-78.85348	0.0472	0.0027
5/21/2018 10:54	42.81055;-78.85348	0.0475	0.0027
5/21/2018 10:55	42.81055;-78.85348	0.0479	0.0027
5/21/2018 10:56	42.81055;-78.85348	0.0483	0.0028
5/21/2018 10:57	42.81055;-78.85348	0.0486	0.0029
5/21/2018 10:58	42.81055;-78.85348	0.0489	0.0031
5/21/2018 10:59	42.81055;-78.85348	0.0493	0.0032
5/21/2018 11:00	42.81055;-78.85348	0.0497	0.0034
5/21/2018 11:01	42.81055;-78.85348	0.05	0.0035
5/21/2018 11:02	42.81055;-78.85348	0.0503	0.0037
5/21/2018 11:03	42.81055;-78.85348	0.0507	0.0039
5/21/2018 11:04	42.81055;-78.85348	0.051	0.0041
5/21/2018 11:05	42.81055;-78.85348	0.0513	0.0043
5/21/2018 11:06	42.81055;-78.85348	0.0517	0.0046
5/21/2018 11:07	42.81055;-78.85348	0.052	0.0049
5/21/2018 11:08	42.81055;-78.85348	0.0523	0.0051
5/21/2018 11:09	42.81055;-78.85348	0.0527	0.0053
5/21/2018 11:10	42.81055;-78.85348	0.0531	0.0055
5/21/2018 11:10	42.81055;-78.85348	--	--
5/21/2018 11:11	42.81055;-78.85348	0.0534	0.0055
5/21/2018 11:12	42.81055;-78.85348	0.0537	0.0057
5/21/2018 11:13	42.81055;-78.85348	0.0541	0.0058
5/21/2018 11:14	42.81055;-78.85348	0.0545	0.0059
5/21/2018 11:15	42.81055;-78.85348	0.0548	0.0059
5/21/2018 11:16	42.81055;-78.85348	0.0552	0.006
5/21/2018 11:17	42.81055;-78.85348	0.0555	0.0059
5/21/2018 11:18	42.81055;-78.85348	0.0559	0.0058
5/21/2018 11:19	42.81055;-78.85348	0.0562	0.0058
5/21/2018 11:20	42.81055;-78.85348	0.0565	0.0059
5/21/2018 11:21	42.81055;-78.85348	0.0569	0.0057
5/21/2018 11:22	42.81055;-78.85348	0.0572	0.0056
5/21/2018 11:23	42.81055;-78.85348	0.0575	0.0055
5/21/2018 11:24	42.81055;-78.85348	0.0579	0.0055
5/21/2018 11:25	42.81055;-78.85348	0.0581	0.0055
5/21/2018 11:26	42.81055;-78.85348	0.0585	0.0055
5/21/2018 11:27	42.81055;-78.85348	0.0588	0.0055
5/21/2018 11:28	42.81055;-78.85348	0.0591	0.0053
5/21/2018 11:29	42.81055;-78.85348	0.0594	0.0052
5/21/2018 11:30	42.81055;-78.85348	0.0597	0.0051
5/21/2018 11:31	42.81055;-78.85348	0.06	0.005
5/21/2018 11:32	42.81055;-78.85348	0.0603	0.0049
5/21/2018 11:33	42.81055;-78.85348	0.0607	0.0048
5/21/2018 11:34	42.81055;-78.85348	0.061	0.0047
5/21/2018 11:35	42.81055;-78.85348	0.0613	0.0045
5/21/2018 11:36	42.81055;-78.85348	0.0617	0.0044
5/21/2018 11:37	42.81055;-78.85348	0.062	0.0044
5/21/2018 11:38	42.81055;-78.85348	0.0623	0.0043
5/21/2018 11:39	42.81055;-78.85348	0.0627	0.0041
5/21/2018 11:40	42.81055;-78.85348	0.063	0.0039
5/21/2018 11:41	42.81055;-78.85348	0.0633	0.0038
5/21/2018 11:42	42.81055;-78.85348	0.0637	0.0036
5/21/2018 11:43	42.81055;-78.85348	0.064	0.0035

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 11:44	42.81055;-78.85348	0.0643	0.0035
5/21/2018 11:45	42.81055;-78.85348	0.0646	0.0034
5/21/2018 11:45	42.81055;-78.85348	--	--
5/21/2018 11:46	42.81055;-78.85348	0.0649	0.0035
5/21/2018 11:47	42.81055;-78.85348	0.0652	0.0035
5/21/2018 11:48	42.81055;-78.85348	0.0655	0.0035
5/21/2018 11:49	42.81055;-78.85348	0.0659	0.0034
5/21/2018 11:50	42.81055;-78.85348	0.0661	0.0033
5/21/2018 11:50	42.81055;-78.85348	--	--
5/21/2018 11:51	42.81055;-78.85348	0.0665	0.0033
5/21/2018 11:52	42.81055;-78.85348	0.0668	0.0031
5/21/2018 11:53	42.81055;-78.85348	0.0671	0.0031
5/21/2018 11:54	42.81055;-78.85348	0.0674	0.0032
5/21/2018 11:55	42.81055;-78.85348	0.0677	0.0032
5/21/2018 11:56	42.81055;-78.85348	0.068	0.0032
5/21/2018 11:57	42.81055;-78.85348	0.0683	0.0032
5/21/2018 11:58	42.81055;-78.85348	0.0687	0.0032
5/21/2018 11:59	42.81055;-78.85348	0.069	0.0032
5/21/2018 12:00	42.81055;-78.85348	0.0693	0.0032
5/21/2018 12:01	42.81055;-78.85348	0.0697	0.0031
5/21/2018 12:02	42.81055;-78.85348	0.07	0.0031
5/21/2018 12:03	42.81055;-78.85348	0.0703	0.0031
5/21/2018 12:04	42.81055;-78.85348	0.0706	0.0031
5/21/2018 12:05	42.81055;-78.85348	0.0709	0.0031
5/21/2018 12:06	42.81055;-78.85348	0.0712	0.0031
5/21/2018 12:07	42.81055;-78.85348	0.0715	0.0031
5/21/2018 12:08	42.81055;-78.85348	0.0719	0.0031
5/21/2018 12:09	42.81055;-78.85348	0.0721	0.003
5/21/2018 12:10	42.81055;-78.85348	0.0725	0.003
5/21/2018 12:11	42.81055;-78.85348	0.0728	0.003
5/21/2018 12:12	42.81055;-78.85348	0.0731	0.003
5/21/2018 12:13	42.81055;-78.85348	0.0734	0.003
5/21/2018 12:14	42.81055;-78.85348	0.0737	0.003
5/21/2018 12:15	42.81055;-78.85348	0.074	0.003
5/21/2018 12:16	42.81055;-78.85348	0.0743	0.003
5/21/2018 12:17	42.81055;-78.85348	0.0747	0.003
5/21/2018 12:18	42.81055;-78.85348	0.075	0.003
5/21/2018 12:19	42.81055;-78.85348	0.0753	0.003
5/21/2018 12:20	42.81055;-78.85348	0.0756	0.003
5/21/2018 12:21	42.81055;-78.85348	0.0759	0.003
5/21/2018 12:22	42.81055;-78.85348	0.0762	0.003
5/21/2018 12:23	42.81055;-78.85348	0.0765	0.003
5/21/2018 12:24	42.81055;-78.85348	0.0769	0.003
5/21/2018 12:25	42.81055;-78.85348	0.0771	0.0031
5/21/2018 12:26	42.81055;-78.85348	0.0775	0.0031
5/21/2018 12:27	42.81055;-78.85348	0.0778	0.0031
5/21/2018 12:28	42.81055;-78.85348	0.0781	0.0031
5/21/2018 12:29	42.81055;-78.85348	0.0784	0.0032
5/21/2018 12:30	42.81055;-78.85348	0.0787	0.0032
5/21/2018 12:31	42.81055;-78.85348	0.079	0.0032
5/21/2018 12:32	42.81055;-78.85348	0.0793	0.0033
5/21/2018 12:33	42.81055;-78.85348	0.0797	0.0033
5/21/2018 12:34	42.81055;-78.85348	0.08	0.0033
5/21/2018 12:35	42.81055;-78.85348	0.0803	0.0033

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 12:36	42.81055;-78.85348	0.0806	0.0033
5/21/2018 12:37	42.81055;-78.85348	0.0809	0.0033
5/21/2018 12:38	42.81055;-78.85348	0.0812	0.0033
5/21/2018 12:39	42.81055;-78.85348	0.0815	0.0033
5/21/2018 12:40	42.81055;-78.85348	0.0819	0.0033
5/21/2018 12:41	42.81055;-78.85348	0.0821	0.0033
5/21/2018 12:42	42.81055;-78.85348	0.0825	0.0033
5/21/2018 12:43	42.81055;-78.85348	0.0828	0.0033
5/21/2018 12:44	42.81055;-78.85348	0.0831	0.0033
5/21/2018 12:45	42.81055;-78.85348	0.0833	0.0033
5/21/2018 12:46	42.81055;-78.85348	0.0837	0.0033
5/21/2018 12:47	42.81055;-78.85348	0.0839	0.0032
5/21/2018 12:48	42.81055;-78.85348	0.0842	0.0032
5/21/2018 12:49	42.81055;-78.85348	0.0845	0.0032
5/21/2018 12:50	42.81055;-78.85348	0.0849	0.0032
5/21/2018 12:51	42.81055;-78.85348	0.0851	0.0032
5/21/2018 12:52	42.81055;-78.85348	0.0855	0.0032
5/21/2018 12:53	42.81055;-78.85348	0.0858	0.0032
5/21/2018 12:54	42.81055;-78.85348	0.0861	0.0033
5/21/2018 12:55	42.81055;-78.85348	0.0863	0.0033
5/21/2018 12:56	42.81055;-78.85348	0.0867	0.0033
5/21/2018 12:57	42.81055;-78.85348	0.0869	0.0033
5/21/2018 12:58	42.81055;-78.85348	0.0872	0.0033
5/21/2018 12:59	42.81055;-78.85348	0.0875	0.0034
5/21/2018 13:00	42.81055;-78.85348	0.0879	0.0035
5/21/2018 13:01	42.81055;-78.85348	0.0881	0.0035
5/21/2018 13:02	42.81055;-78.85348	0.0885	0.0037
5/21/2018 13:03	42.81055;-78.85348	0.0888	0.0039
5/21/2018 13:04	42.81055;-78.85348	0.0891	0.0041
5/21/2018 13:05	42.81055;-78.85348	0.0894	0.0043
5/21/2018 13:06	42.81055;-78.85348	0.0897	0.0044
5/21/2018 13:07	42.81055;-78.85348	0.09	0.0045
5/21/2018 13:08	42.81055;-78.85348	0.0903	0.0049
5/21/2018 13:09	42.81055;-78.85348	0.0907	0.0053
5/21/2018 13:10	42.81055;-78.85348	0.091	0.0055
5/21/2018 13:11	42.81055;-78.85348	0.0913	0.0061
5/21/2018 13:12	42.81055;-78.85348	0.0917	0.0063
5/21/2018 13:13	42.81055;-78.85348	0.092	0.0068
5/21/2018 13:14	42.81055;-78.85348	0.0923	0.0071
5/21/2018 13:15	42.81055;-78.85348	0.0926	0.0072
5/21/2018 13:16	42.81055;-78.85348	0.0929	0.0072
5/21/2018 13:17	42.81055;-78.85348	0.0932	0.0071
5/21/2018 13:18	42.81055;-78.85348	0.0935	0.0069
5/21/2018 13:19	42.81055;-78.85348	0.0939	0.0069
5/21/2018 13:20	42.81055;-78.85348	0.0941	0.0069
5/21/2018 13:21	42.81055;-78.85348	0.0945	0.0069
5/21/2018 13:22	42.81055;-78.85348	0.0948	0.0068
5/21/2018 13:23	42.81055;-78.85348	0.0951	0.0065
5/21/2018 13:24	42.81055;-78.85348	0.0954	0.0061
5/21/2018 13:25	42.81055;-78.85348	0.0957	0.0058
5/21/2018 13:26	42.81055;-78.85348	0.096	0.0054
5/21/2018 13:27	42.81055;-78.85348	0.0963	0.0051
5/21/2018 13:28	42.81055;-78.85348	0.0967	0.0047
5/21/2018 13:29	42.81055;-78.85348	0.097	0.0043

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 13:30	42.81055;-78.85348	0.0973	0.0041
5/21/2018 13:31	42.81055;-78.85348	0.0977	0.0041
5/21/2018 13:32	42.81055;-78.85348	0.098	0.004
5/21/2018 13:33	42.81055;-78.85348	0.0983	0.004
5/21/2018 13:34	42.81055;-78.85348	0.0987	0.0039
5/21/2018 13:35	42.81055;-78.85348	0.099	0.0038
5/21/2018 13:36	42.81055;-78.85348	0.0993	0.0037
5/21/2018 13:37	42.81055;-78.85348	0.0997	0.0037
5/21/2018 13:38	42.81055;-78.85348	0.1	0.0037
5/21/2018 13:39	42.81055;-78.85348	0.1003	0.0037
5/21/2018 13:40	42.81055;-78.85348	0.1007	0.0038
5/21/2018 13:41	42.81055;-78.85348	0.101	0.0037
5/21/2018 13:42	42.81055;-78.85348	0.1013	0.0037
5/21/2018 13:43	42.81055;-78.85348	0.1017	0.0036
5/21/2018 13:44	42.81055;-78.85348	0.102	0.0036
5/21/2018 13:45	42.81055;-78.85348	0.1023	0.0037
5/21/2018 13:46	42.81055;-78.85348	0.1026	0.0037
5/21/2018 13:47	42.81055;-78.85348	0.1029	0.0038
5/21/2018 13:48	42.81055;-78.85348	0.1032	0.0038
5/21/2018 13:49	42.81055;-78.85348	0.1035	0.0039
5/21/2018 13:50	42.81055;-78.85348	0.1039	0.004
5/21/2018 13:51	42.81055;-78.85348	0.1041	0.004
5/21/2018 13:52	42.81055;-78.85348	0.1045	0.0039
5/21/2018 13:53	42.81055;-78.85348	0.1048	0.0039
5/21/2018 13:54	42.81055;-78.85348	0.1051	0.0039
5/21/2018 13:55	42.81055;-78.85348	0.1054	0.0038
5/21/2018 13:56	42.81055;-78.85348	0.1057	0.0041
5/21/2018 13:57	42.81055;-78.85348	0.106	0.0042
5/21/2018 13:58	42.81055;-78.85348	0.1063	0.0043
5/21/2018 13:59	42.81055;-78.85348	0.1067	0.0044
5/21/2018 14:00	42.81055;-78.85348	0.107	0.0044
5/21/2018 14:01	42.81055;-78.85348	0.1073	0.0043
5/21/2018 14:02	42.81055;-78.85348	0.1077	0.0043
5/21/2018 14:03	42.81055;-78.85348	0.108	0.0043
5/21/2018 14:04	42.81055;-78.85348	0.1083	0.0042
5/21/2018 14:05	42.81055;-78.85348	0.1086	0.0041
5/21/2018 14:06	42.81055;-78.85348	0.1089	0.004
5/21/2018 14:07	42.81055;-78.85348	0.1092	0.004
5/21/2018 14:08	42.81055;-78.85348	0.1095	0.0041
5/21/2018 14:09	42.81055;-78.85348	0.1099	0.0041
5/21/2018 14:10	42.81055;-78.85348	0.1101	0.0041
5/21/2018 14:11	42.81055;-78.85348	0.1105	0.0037
5/21/2018 14:12	42.81055;-78.85348	0.1108	0.0037
5/21/2018 14:13	42.81055;-78.85348	0.1111	0.0037
5/21/2018 14:14	42.81055;-78.85348	0.1114	0.0036
5/21/2018 14:15	42.81055;-78.85348	0.1117	0.0035
5/21/2018 14:16	42.81055;-78.85348	0.112	0.0035
5/21/2018 14:17	42.81055;-78.85348	0.1123	0.0035
5/21/2018 14:18	42.81055;-78.85348	0.1127	0.0035
5/21/2018 14:19	42.81055;-78.85348	0.113	0.0034
5/21/2018 14:20	42.81055;-78.85348	0.1133	0.0034
5/21/2018 14:21	42.81055;-78.85348	0.1137	0.0034
5/21/2018 14:22	42.81055;-78.85348	0.114	0.0035
5/21/2018 14:23	42.81055;-78.85348	0.1143	0.0033

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 14:24	42.81055;-78.85348	0.1147	0.0033
5/21/2018 14:25	42.81055;-78.85348	0.115	0.0033
5/21/2018 14:26	42.81055;-78.85348	0.1153	0.0033
5/21/2018 14:27	42.81055;-78.85348	0.1156	0.0032
5/21/2018 14:28	42.81055;-78.85348	0.1159	0.0031
5/21/2018 14:29	42.81055;-78.85348	0.1162	0.0031
5/21/2018 14:30	42.81055;-78.85348	0.1165	0.0031
5/21/2018 14:31	42.81055;-78.85348	0.1169	0.0031
5/21/2018 14:32	42.81055;-78.85348	0.1171	0.0032
5/21/2018 14:33	42.81055;-78.85348	0.1175	0.0033
5/21/2018 14:34	42.81055;-78.85348	0.1178	0.0033
5/21/2018 14:35	42.81055;-78.85348	0.1181	0.0034
5/21/2018 14:36	42.81055;-78.85348	0.1185	0.0035
5/21/2018 14:37	42.81055;-78.85348	0.1188	0.0034
5/21/2018 14:38	42.81055;-78.85348	0.1191	0.0035
5/21/2018 14:39	42.81055;-78.85348	0.1195	0.0035
5/21/2018 14:40	42.81055;-78.85348	0.1198	0.0035
5/21/2018 14:41	42.81055;-78.85348	0.1202	0.0035
5/21/2018 14:42	42.81055;-78.85348	0.1205	0.0036
5/21/2018 14:43	42.81055;-78.85348	0.1209	0.0036
5/21/2018 14:44	42.81055;-78.85348	0.1213	0.0036
5/21/2018 14:45	42.81055;-78.85348	0.1216	0.0037
5/21/2018 14:46	42.81055;-78.85348	0.122	0.0036
5/21/2018 14:47	42.81055;-78.85348	0.1224	0.0036
5/21/2018 14:48	42.81055;-78.85348	0.1227	0.0035
5/21/2018 14:49	42.81055;-78.85348	0.1231	0.0035
5/21/2018 14:50	42.81055;-78.85348	0.1235	0.0035
5/21/2018 14:51	42.81055;-78.85348	0.1239	0.0035
5/21/2018 14:52	42.81055;-78.85348	0.1243	0.0036
5/21/2018 14:53	42.81055;-78.85348	0.1246	0.0036
5/21/2018 14:54	42.81055;-78.85348	0.125	0.0036
5/21/2018 14:55	42.81055;-78.85348	0.1254	0.0037
5/21/2018 14:56	42.81055;-78.85348	0.1257	0.0038
5/21/2018 14:57	42.81055;-78.85348	0.1261	0.0037
5/21/2018 14:58	42.81055;-78.85348	0.1265	0.0037
5/21/2018 14:59	42.81055;-78.85348	0.1269	0.0037
5/21/2018 15:00	42.81055;-78.85348	0.1273	0.0037
5/21/2018 15:01	42.81055;-78.85348	0.1277	0.0037
5/21/2018 15:02	42.81055;-78.85348	0.1281	0.0037
5/21/2018 15:03	42.81055;-78.85348	0.1285	0.0037
5/21/2018 15:04	42.81055;-78.85348	0.1289	0.0036
5/21/2018 15:05	42.81055;-78.85348	0.1293	0.0035
5/21/2018 15:06	42.81055;-78.85348	0.1296	0.0035
5/21/2018 15:07	42.81055;-78.85348	0.13	0.0035
5/21/2018 15:08	42.81055;-78.85348	0.1304	0.0034
5/21/2018 15:09	42.81055;-78.85348	0.1308	0.0034
5/21/2018 15:10	42.81055;-78.85348	0.1312	0.0033
5/21/2018 15:11	42.81055;-78.85348	0.1316	0.0033
5/21/2018 15:12	42.81055;-78.85348	0.132	0.0033
5/21/2018 15:13	42.81055;-78.85348	0.1324	0.0033
5/21/2018 15:14	42.81055;-78.85348	0.1328	0.0033
5/21/2018 15:15	42.81055;-78.85348	0.1332	0.0033
5/21/2018 15:16	42.81055;-78.85348	0.1336	0.0033
5/21/2018 15:17	42.81055;-78.85348	0.134	0.0034

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 15:18	42.81055;-78.85348	0.1344	0.0034
5/21/2018 15:19	42.81055;-78.85348	0.1348	0.0034
5/21/2018 15:20	42.81055;-78.85348	0.1352	0.0033
5/21/2018 15:21	42.81055;-78.85348	0.1357	0.0032
5/21/2018 15:22	42.81055;-78.85348	0.1361	0.0031
5/21/2018 15:23	42.81055;-78.85348	0.1365	0.0031
5/21/2018 15:24	42.81055;-78.85348	0.1369	0.003
5/21/2018 15:25	42.81055;-78.85348	0.1373	0.0029
5/21/2018 15:26	42.81055;-78.85348	0.1377	0.0028
5/21/2018 15:27	42.81055;-78.85348	0.1381	0.0028
5/21/2018 15:28	42.81055;-78.85348	0.1386	0.0027
5/21/2018 15:29	42.81055;-78.85348	0.139	0.0027
5/21/2018 15:30	42.81055;-78.85348	0.1394	0.0027
5/21/2018 15:31	42.81055;-78.85348	0.1399	0.0025
5/21/2018 15:32	42.81055;-78.85348	0.1403	0.0024
5/21/2018 15:33	42.81055;-78.85348	0.1407	0.0023
5/21/2018 15:34	42.81055;-78.85348	0.1411	0.0023
5/21/2018 15:35	42.81055;-78.85348	0.1416	0.0023
5/21/2018 15:36	42.81055;-78.85348	0.142	0.0023
5/21/2018 15:37	42.81055;-78.85348	0.1425	0.0024
5/21/2018 15:38	42.81055;-78.85348	0.1429	0.0024
5/21/2018 15:39	42.81055;-78.85348	0.1433	0.0025
5/21/2018 15:40	42.81055;-78.85348	0.1438	0.0025
5/21/2018 15:41	42.81055;-78.85348	0.1442	0.0024
5/21/2018 15:42	42.81055;-78.85348	0.1447	0.0024
5/21/2018 15:43	42.81055;-78.85348	0.1451	0.0024
5/21/2018 15:44	42.81055;-78.85348	0.1455	0.0025
5/21/2018 15:45	42.81055;-78.85348	0.146	0.0024
5/21/2018 15:46	42.81055;-78.85348	0.1465	0.0025
5/21/2018 15:47	42.81055;-78.85348	0.1469	0.0025
5/21/2018 15:48	42.81055;-78.85348	0.1473	0.0026
5/21/2018 15:49	42.81055;-78.85348	0.1478	0.0026
5/21/2018 15:50	42.81055;-78.85348	0.1482	0.0026
5/21/2018 15:51	42.81055;-78.85348	0.1487	0.0027
5/21/2018 15:52	42.81055;-78.85348	0.1491	0.0026
5/21/2018 15:53	42.81055;-78.85348	0.1495	0.0025
5/21/2018 15:54	42.81055;-78.85348	0.15	0.0025
5/21/2018 15:55	42.81055;-78.85348	0.1505	0.0026
5/21/2018 15:56	42.81055;-78.85348	0.1509	0.0027
5/21/2018 15:57	42.81055;-78.85348	0.1513	0.0027
5/21/2018 15:58	42.81055;-78.85348	0.1518	0.0029
5/21/2018 15:59	42.81055;-78.85348	0.1522	0.0029
5/21/2018 16:00	42.81055;-78.85348	0.1527	0.0029
5/21/2018 16:01	42.81055;-78.85348	0.1531	0.0029
5/21/2018 16:02	42.81055;-78.85348	0.1535	0.0029
5/21/2018 16:03	42.81055;-78.85348	0.154	0.0029
5/21/2018 16:04	42.81055;-78.85348	0.1545	0.003
5/21/2018 16:05	42.81055;-78.85348	0.1549	0.003
5/21/2018 16:06	42.81055;-78.85348	0.1553	0.003
5/21/2018 16:07	42.81055;-78.85348	0.1558	0.0031
5/21/2018 16:08	42.81055;-78.85348	0.1562	0.0031
5/21/2018 16:09	42.81055;-78.85348	0.1567	0.0031
5/21/2018 16:10	42.81055;-78.85348	0.1571	0.0031
5/21/2018 16:11	42.81055;-78.85348	0.1575	0.0032

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/21/2018 16:12	42.81055;-78.85348	0.158	0.0031
5/21/2018 16:13	42.81055;-78.85348	0.1584	0.0031
5/21/2018 16:14	42.81055;-78.85348	0.1589	0.0031
5/21/2018 16:15	42.81055;-78.85348	0.1593	0.0031
5/21/2018 16:16	42.81055;-78.85348	0.1597	0.0031
5/21/2018 16:17	42.81055;-78.85348	0.1601	0.0031
5/21/2018 16:18	42.81055;-78.85348	0.1606	0.0031
5/21/2018 16:19	42.81055;-78.85348	0.161	0.0031
5/21/2018 16:20	42.81055;-78.85348	0.1614	0.0031
5/21/2018 16:21	42.81055;-78.85348	--	0.0031
5/21/2018 16:22	42.81055;-78.85348	--	0.0031
5/24/2018 15:20	42.8153;-78.8451	0.6241	0
5/24/2018 15:19	42.8153;-78.8451	0.621	0
5/24/2018 15:18	42.8153;-78.8451	0.6197	0
5/24/2018 15:17	42.8153;-78.8451	0.6113	0
5/24/2018 15:16	42.8153;-78.8451	0.6065	0
5/24/2018 15:15	42.8153;-78.8451	0.6058	0
5/24/2018 15:14	42.8153;-78.8451	0.5975	0
5/24/2018 15:13	42.8153;-78.8451	0.5894	0
5/24/2018 15:12	42.8153;-78.8451	0.5831	0
5/24/2018 15:11	42.8153;-78.8451	0.5717	0
5/24/2018 15:10	42.8153;-78.8451	0.5604	0
5/24/2018 15:09	42.8153;-78.8451	0.5512	0
5/24/2018 15:08	42.8153;-78.8451	0.5406	0
5/24/2018 15:07	42.8153;-78.8451	0.525	0
5/24/2018 15:06	42.8153;-78.8451	0.5109	0
5/24/2018 15:05	42.8153;-78.8451	0.4969	0
5/24/2018 15:04	42.8153;-78.8451	0.4835	0
5/24/2018 15:03	42.8153;-78.8451	0.4673	0
5/24/2018 15:02	42.8153;-78.8451	0.4495	0
5/24/2018 15:01	42.8153;-78.8451	0.4334	0
5/24/2018 15:00	42.8153;-78.8451	0.4107	0
5/24/2018 14:59	42.8153;-78.8451	0.3899	0
5/24/2018 14:58	42.8153;-78.8451	0.3703	0
5/24/2018 14:57	42.8153;-78.8451	0.358	0
5/24/2018 14:56	42.8153;-78.8451	0.3448	0.0009
5/24/2018 14:55	42.8153;-78.8451	0.3289	0.0023
5/24/2018 14:54	42.8153;-78.8451	0.3025	0.0042
5/24/2018 14:53	42.8153;-78.8451	0.2825	0.0079
5/24/2018 14:52	42.8153;-78.8451	0.2724	0.0083
5/24/2018 14:51	42.8153;-78.8451	0.2505	0.0085
5/24/2018 14:50	42.8153;-78.8451	0.2343	0.0102
5/24/2018 14:49	42.8153;-78.8451	0.2245	0.0105
5/24/2018 14:48	42.8153;-78.8451	0.2133	0.0107
5/24/2018 14:47	42.8153;-78.8451	0.2061	0.0109
5/24/2018 14:46	42.8153;-78.8451	0.1953	0.0117
5/24/2018 14:45	42.8153;-78.8451	0.1909	0.0126
5/24/2018 14:44	42.8153;-78.8451	0.1883	0.0135
5/24/2018 14:43	42.8153;-78.8451	0.1717	0.0144
5/24/2018 14:42	42.8153;-78.8451	0.1811	0.015
5/24/2018 14:41	42.8153;-78.8451	0.1749	0.0153
5/24/2018 14:40	42.8153;-78.8451	0.1725	0.015
5/24/2018 14:39	42.8153;-78.8451	0.1833	0.0133

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/24/2018 14:38	42.8153;-78.8451	0.1862	0.0065
5/24/2018 14:37	42.8153;-78.8451	0.1782	0.0072
5/24/2018 14:36	42.8153;-78.8451	0.194	0.0085
5/24/2018 14:35	42.8153;-78.8451	0.2018	0.0033
5/24/2018 14:34	42.8153;-78.8451	0.1958	0.0035
5/24/2018 14:33	42.8153;-78.8451	0.1957	0.004
5/24/2018 14:32	42.8153;-78.8451	0.1993	--
5/24/2018 14:29	42.8153;-78.8451	0.2285	--
5/24/2018 14:28	42.8153;-78.8451	0.457	--
5/25/2018 8:55	42.81173;-78.85027	0	--
5/25/2018 8:56	42.81173;-78.85027	0	--
5/25/2018 8:57	42.81173;-78.85027	0	--
5/25/2018 8:58	42.81173;-78.85027	0	--
5/25/2018 8:59	42.81173;-78.85027	0	--
5/25/2018 9:00	42.81173;-78.85027	0	--
5/25/2018 9:01	42.81173;-78.85027	0	--
5/25/2018 9:02	42.81173;-78.85027	0	--
5/25/2018 9:03	42.81173;-78.85027	0.0001	--
5/25/2018 9:04	42.81173;-78.85027	0.0002	--
5/25/2018 9:05	42.81173;-78.85027	0.0003	--
5/25/2018 9:06	42.81173;-78.85027	0.0003	--
5/25/2018 9:07	42.81173;-78.85027	0.0004	--
5/25/2018 9:08	42.81173;-78.85027	0.0004	--
5/25/2018 9:09	42.81173;-78.85027	0.0005	--
5/25/2018 9:10	42.81173;-78.85027	0.0006	--
5/25/2018 9:11	42.81173;-78.85027	0.0007	--
5/25/2018 9:12	42.81173;-78.85027	0.0009	--
5/25/2018 9:13	42.81173;-78.85027	0.001	--
5/25/2018 9:14	42.81173;-78.85027	0.0011	--
5/25/2018 9:15	42.81173;-78.85027	0.0013	--
5/25/2018 9:16	42.81173;-78.85027	0.0015	--
5/25/2018 9:17	42.81173;-78.85027	0.0017	--
5/25/2018 9:18	42.81173;-78.85027	0.0019	--
5/25/2018 9:19	42.81173;-78.85027	0.0021	--
5/25/2018 9:20	42.81173;-78.85027	0.0023	--
5/25/2018 9:21	42.81173;-78.85027	0.0025	--
5/25/2018 9:22	42.81173;-78.85027	0.0027	--
5/25/2018 9:23	42.81173;-78.85027	0.0029	--
5/25/2018 9:24	42.81173;-78.85027	0.0031	--
5/25/2018 9:25	42.81173;-78.85027	0.0033	--
5/25/2018 9:26	42.81173;-78.85027	0.0035	--
5/25/2018 9:27	42.81173;-78.85027	0.0038	--
5/25/2018 9:28	42.81173;-78.85027	0.0041	--
5/25/2018 9:29	42.81173;-78.85027	0.0043	--
5/25/2018 9:30	42.81173;-78.85027	0.0045	--
5/25/2018 9:31	42.81173;-78.85027	0.0048	--
5/25/2018 9:32	42.81173;-78.85027	0.0051	--
5/25/2018 9:33	42.81173;-78.85027	0.0053	--
5/25/2018 9:34	42.81173;-78.85027	0.0056	--
5/25/2018 9:35	42.81173;-78.85027	0.0059	--
5/25/2018 9:36	42.81173;-78.85027	0.0061	--
5/25/2018 9:37	42.81173;-78.85027	0.0064	--
5/25/2018 9:38	42.81173;-78.85027	0.0067	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 9:39	42.81173;-78.85027	0.007	--
5/25/2018 9:40	42.81173;-78.85027	0.0073	--
5/25/2018 9:41	42.81173;-78.85027	0.0076	--
5/25/2018 9:42	42.81173;-78.85027	0.0079	--
5/25/2018 9:43	42.81173;-78.85027	0.0081	--
5/25/2018 9:44	42.81173;-78.85027	0.0085	--
5/25/2018 9:45	42.81173;-78.85027	0.0088	--
5/25/2018 9:46	42.81173;-78.85027	0.0091	--
5/25/2018 9:47	42.81173;-78.85027	0.0094	--
5/25/2018 9:48	42.81173;-78.85027	0.0097	--
5/25/2018 9:49	42.81173;-78.85027	0.01	--
5/25/2018 9:50	42.81173;-78.85027	0.0103	--
5/25/2018 9:51	42.81173;-78.85027	0.0107	--
5/25/2018 9:52	42.81173;-78.85027	0.011	--
5/25/2018 9:53	42.81173;-78.85027	0.0113	--
5/25/2018 9:54	42.81173;-78.85027	0.0117	--
5/25/2018 9:55	42.81173;-78.85027	0.012	--
5/25/2018 9:56	42.81173;-78.85027	0.0123	--
5/25/2018 9:57	42.81173;-78.85027	0.0127	--
5/25/2018 9:58	42.81173;-78.85027	0.013	--
5/25/2018 9:59	42.81173;-78.85027	0.0133	--
5/25/2018 10:00	42.81173;-78.85027	0.0137	--
5/25/2018 10:01	42.81173;-78.85027	0.0141	--
5/25/2018 10:02	42.81173;-78.85027	0.0144	--
5/25/2018 10:03	42.81173;-78.85027	0.0147	--
5/25/2018 10:04	42.81173;-78.85027	0.0151	--
5/25/2018 10:05	42.81173;-78.85027	0.0155	--
5/25/2018 10:06	42.81173;-78.85027	0.0158	--
5/25/2018 10:07	42.81173;-78.85027	0.0162	--
5/25/2018 10:08	42.81173;-78.85027	0.0165	--
5/25/2018 10:09	42.81173;-78.85027	0.0169	--
5/25/2018 10:10	42.81173;-78.85027	0.0173	--
5/25/2018 10:11	42.81173;-78.85027	0.0176	--
5/25/2018 10:12	42.81173;-78.85027	0.0179	--
5/25/2018 10:13	42.81173;-78.85027	0.0183	--
5/25/2018 10:14	42.81173;-78.85027	0.0187	--
5/25/2018 10:15	42.81173;-78.85027	0.019	--
5/25/2018 10:16	42.81173;-78.85027	0.0193	--
5/25/2018 10:17	42.81173;-78.85027	0.0197	--
5/25/2018 10:18	42.81173;-78.85027	0.0201	--
5/25/2018 10:19	42.81173;-78.85027	0.0204	--
5/25/2018 10:20	42.81173;-78.85027	0.0207	--
5/25/2018 10:21	42.81173;-78.85027	0.0211	--
5/25/2018 10:22	42.81173;-78.85027	0.0215	--
5/25/2018 10:23	42.81173;-78.85027	0.0218	--
5/25/2018 10:24	42.81173;-78.85027	0.0222	--
5/25/2018 10:25	42.81173;-78.85027	0.0225	--
5/25/2018 10:26	42.81173;-78.85027	0.0229	--
5/25/2018 10:27	42.81173;-78.85027	0.0233	--
5/25/2018 10:28	42.81173;-78.85027	0.0236	--
5/25/2018 10:29	42.81173;-78.85027	0.024	--
5/25/2018 10:30	42.81173;-78.85027	0.0244	--
5/25/2018 10:31	42.81173;-78.85027	0.0247	--
5/25/2018 10:32	42.81173;-78.85027	0.0251	--

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 10:33	42.81173;-78.85027	0.0255	--
5/25/2018 10:34	42.81173;-78.85027	0.0258	--
5/25/2018 10:35	42.81173;-78.85027	0.0262	--
5/25/2018 10:36	42.81173;-78.85027	0.0265	--
5/25/2018 10:37	42.81173;-78.85027	0.0269	--
5/25/2018 10:38	42.81173;-78.85027	0.0273	--
5/25/2018 10:39	42.81173;-78.85027	0.0277	--
5/25/2018 10:40	42.81173;-78.85027	0.0281	--
5/25/2018 10:41	42.81173;-78.85027	0.0285	--
5/25/2018 10:42	42.81173;-78.85027	0.0288	--
5/25/2018 10:43	42.81173;-78.85027	0.0292	--
5/25/2018 10:44	42.81173;-78.85027	0.0295	--
5/25/2018 10:45	42.81173;-78.85027	0.0299	--
5/25/2018 10:46	42.81173;-78.85027	0.0303	--
5/25/2018 10:47	42.81173;-78.85027	0.0307	--
5/25/2018 10:48	42.81173;-78.85027	0.0311	--
5/25/2018 10:49	42.81173;-78.85027	0.0315	--
5/25/2018 10:50	42.81173;-78.85027	0.0319	--
5/25/2018 10:51	42.81173;-78.85027	0.0323	--
5/25/2018 10:52	42.81173;-78.85027	0.0326	--
5/25/2018 10:53	42.81173;-78.85027	0.033	--
5/25/2018 10:54	42.81173;-78.85027	0.0334	--
5/25/2018 10:55	42.81173;-78.85027	0.0338	--
5/25/2018 10:56	42.81173;-78.85027	0.0342	--
5/25/2018 10:57	42.81173;-78.85027	0.0346	--
5/25/2018 10:58	42.81173;-78.85027	0.035	--
5/25/2018 10:59	42.81173;-78.85027	0.0354	--
5/25/2018 11:00	42.81173;-78.85027	0.0357	--
5/25/2018 11:01	42.81173;-78.85027	0.0361	--
5/25/2018 11:02	42.81173;-78.85027	0.0365	--
5/25/2018 11:03	42.81173;-78.85027	0.0369	--
5/25/2018 11:04	42.81173;-78.85027	0.0373	--
5/25/2018 11:05	42.81173;-78.85027	0.0377	--
5/25/2018 11:06	42.81173;-78.85027	0.0381	--
5/25/2018 11:07	42.81173;-78.85027	0.0385	--
5/25/2018 11:08	42.81173;-78.85027	0.0389	--
5/25/2018 11:09	42.81173;-78.85027	0.0393	--
5/25/2018 11:10	42.81173;-78.85027	0.0396	--
5/25/2018 11:11	42.81173;-78.85027	0.04	--
5/25/2018 11:12	42.81173;-78.85027	0.0404	--
5/25/2018 11:13	42.81173;-78.85027	0.0407	--
5/25/2018 11:14	42.81173;-78.85027	0.0411	--
5/25/2018 11:15	42.81173;-78.85027	0.0415	--
5/25/2018 11:16	42.81173;-78.85027	0.0419	--
5/25/2018 11:17	42.81173;-78.85027	0.0423	--
5/25/2018 11:18	42.81173;-78.85027	0.0426	--
5/25/2018 11:19	42.81173;-78.85027	0.043	--
5/25/2018 11:20	42.81173;-78.85027	0.0434	--
5/25/2018 11:21	42.81173;-78.85027	0.0437	--
5/25/2018 11:22	42.81173;-78.85027	0.0441	--
5/25/2018 11:23	42.81173;-78.85027	0.0445	--
5/25/2018 11:24	42.81173;-78.85027	0.0448	--
5/25/2018 11:25	42.81173;-78.85027	0.0452	--
5/25/2018 11:26	42.81173;-78.85027	0.0455	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 11:27	42.81173;-78.85027	0.0459	--
5/25/2018 11:28	42.81173;-78.85027	0.0463	--
5/25/2018 11:29	42.81173;-78.85027	0.0466	--
5/25/2018 11:30	42.81173;-78.85027	0.047	--
5/25/2018 11:31	42.81173;-78.85027	0.0474	--
5/25/2018 11:32	42.81173;-78.85027	0.0477	--
5/25/2018 11:33	42.81173;-78.85027	0.0481	--
5/25/2018 11:34	42.81173;-78.85027	0.0485	--
5/25/2018 11:35	42.81173;-78.85027	0.0488	--
5/25/2018 11:36	42.81173;-78.85027	0.0492	--
5/25/2018 11:37	42.81173;-78.85027	0.0495	--
5/25/2018 11:38	42.81173;-78.85027	0.0499	--
5/25/2018 11:39	42.81173;-78.85027	0.0503	--
5/25/2018 11:40	42.81173;-78.85027	0.0506	--
5/25/2018 11:41	42.81173;-78.85027	0.051	--
5/25/2018 11:42	42.81173;-78.85027	0.0514	--
5/25/2018 11:43	42.81173;-78.85027	0.0517	--
5/25/2018 11:44	42.81173;-78.85027	0.0521	--
5/25/2018 11:45	42.81173;-78.85027	0.0525	--
5/25/2018 11:46	42.81173;-78.85027	0.0528	--
5/25/2018 11:47	42.81173;-78.85027	0.0532	--
5/25/2018 11:48	42.81173;-78.85027	0.0535	--
5/25/2018 11:49	42.81173;-78.85027	0.0539	--
5/25/2018 11:50	42.81173;-78.85027	0.0543	--
5/25/2018 11:51	42.81173;-78.85027	0.0546	--
5/25/2018 11:52	42.81173;-78.85027	0.0549	--
5/25/2018 11:53	42.81173;-78.85027	0.0553	--
5/25/2018 11:54	42.81173;-78.85027	0.0557	--
5/25/2018 11:55	42.81173;-78.85027	0.0561	--
5/25/2018 11:56	42.81173;-78.85027	0.0564	--
5/25/2018 11:57	42.81173;-78.85027	0.0567	--
5/25/2018 11:58	42.81173;-78.85027	0.0571	--
5/25/2018 11:59	42.81173;-78.85027	0.0575	--
5/25/2018 12:00	42.81173;-78.85027	0.0578	--
5/25/2018 12:01	42.81173;-78.85027	0.0582	--
5/25/2018 12:02	42.81173;-78.85027	0.0585	--
5/25/2018 12:03	42.81173;-78.85027	0.0589	--
5/25/2018 12:04	42.81173;-78.85027	0.0593	--
5/25/2018 12:05	42.81173;-78.85027	0.0596	--
5/25/2018 12:06	42.81173;-78.85027	0.0599	--
5/25/2018 12:07	42.81173;-78.85027	0.0603	--
5/25/2018 12:08	42.81173;-78.85027	0.0607	--
5/25/2018 12:09	42.81173;-78.85027	0.061	--
5/25/2018 12:10	42.81173;-78.85027	0.0613	--
5/25/2018 12:11	42.81173;-78.85027	0.0617	--
5/25/2018 12:12	42.81173;-78.85027	0.0621	--
5/25/2018 12:13	42.81173;-78.85027	0.0624	--
5/25/2018 12:14	42.81173;-78.85027	0.0627	--
5/25/2018 12:15	42.81173;-78.85027	0.0631	--
5/25/2018 12:16	42.81173;-78.85027	0.0635	--
5/25/2018 12:17	42.81173;-78.85027	0.0638	--
5/25/2018 12:18	42.81173;-78.85027	0.0642	--
5/25/2018 12:19	42.81173;-78.85027	0.0645	--
5/25/2018 12:20	42.81173;-78.85027	0.0649	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 12:21	42.81173;-78.85027	0.0653	--
5/25/2018 12:22	42.81173;-78.85027	0.0656	--
5/25/2018 12:23	42.81173;-78.85027	0.0659	--
5/25/2018 12:24	42.81173;-78.85027	0.0663	--
5/25/2018 12:25	42.81173;-78.85027	0.0667	--
5/25/2018 12:26	42.81173;-78.85027	0.067	--
5/25/2018 12:27	42.81173;-78.85027	0.0673	--
5/25/2018 12:28	42.81173;-78.85027	0.0677	--
5/25/2018 12:29	42.81173;-78.85027	0.0681	--
5/25/2018 12:30	42.81173;-78.85027	0.0684	--
5/25/2018 12:31	42.81173;-78.85027	0.0687	--
5/25/2018 12:32	42.81173;-78.85027	0.0691	--
5/25/2018 12:33	42.81173;-78.85027	0.0695	--
5/25/2018 12:34	42.81173;-78.85027	0.0698	--
5/25/2018 12:35	42.81173;-78.85027	0.0702	--
5/25/2018 12:36	42.81173;-78.85027	0.0705	--
5/25/2018 12:37	42.81173;-78.85027	0.0709	--
5/25/2018 12:38	42.81173;-78.85027	0.0713	--
5/25/2018 12:39	42.81173;-78.85027	0.0716	--
5/25/2018 12:40	42.81173;-78.85027	0.0719	--
5/25/2018 12:41	42.81173;-78.85027	0.0723	--
5/25/2018 12:42	42.81173;-78.85027	0.0727	--
5/25/2018 12:43	42.81173;-78.85027	0.0731	--
5/25/2018 12:44	42.81173;-78.85027	0.0734	--
5/25/2018 12:45	42.81173;-78.85027	0.0737	--
5/25/2018 12:46	42.81173;-78.85027	0.0741	--
5/25/2018 12:47	42.81173;-78.85027	0.0745	--
5/25/2018 12:48	42.81173;-78.85027	0.0748	--
5/25/2018 12:49	42.81173;-78.85027	0.0752	--
5/25/2018 12:50	42.81173;-78.85027	0.0755	--
5/25/2018 12:51	42.81173;-78.85027	0.0759	--
5/25/2018 12:52	42.81173;-78.85027	0.0763	--
5/25/2018 12:53	42.81173;-78.85027	0.0766	--
5/25/2018 12:54	42.81173;-78.85027	0.0769	--
5/25/2018 12:55	42.81173;-78.85027	0.0773	--
5/25/2018 12:56	42.81173;-78.85027	0.0777	--
5/25/2018 12:57	42.81173;-78.85027	0.078	--
5/25/2018 12:58	42.81173;-78.85027	0.0783	--
5/25/2018 12:59	42.81173;-78.85027	0.0787	--
5/25/2018 13:00	42.81173;-78.85027	0.079	--
5/25/2018 13:01	42.81173;-78.85027	0.0793	--
5/25/2018 13:02	42.81173;-78.85027	0.0797	--
5/25/2018 13:03	42.81173;-78.85027	0.08	--
5/25/2018 13:04	42.81173;-78.85027	0.0803	--
5/25/2018 13:05	42.81173;-78.85027	0.0807	--
5/25/2018 13:06	42.81173;-78.85027	0.081	--
5/25/2018 13:07	42.81173;-78.85027	0.0813	--
5/25/2018 13:08	42.81173;-78.85027	0.0817	--
5/25/2018 13:09	42.81173;-78.85027	0.082	--
5/25/2018 13:10	42.81173;-78.85027	0.0823	--
5/25/2018 13:11	42.81173;-78.85027	0.0827	--
5/25/2018 13:12	42.81173;-78.85027	0.083	--
5/25/2018 13:13	42.81173;-78.85027	0.0833	--
5/25/2018 13:14	42.81173;-78.85027	0.0837	--

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 13:15	42.81173;-78.85027	0.084	--
5/25/2018 13:16	42.81173;-78.85027	0.0843	--
5/25/2018 13:17	42.81173;-78.85027	0.0847	--
5/25/2018 13:18	42.81173;-78.85027	0.085	--
5/25/2018 13:19	42.81173;-78.85027	0.0853	--
5/25/2018 13:20	42.81173;-78.85027	0.0856	--
5/25/2018 13:21	42.81173;-78.85027	0.0859	--
5/25/2018 13:22	42.81173;-78.85027	0.0862	--
5/25/2018 13:23	42.81173;-78.85027	0.0865	--
5/25/2018 13:24	42.81173;-78.85027	0.0869	--
5/25/2018 13:25	42.81173;-78.85027	0.0871	--
5/25/2018 13:26	42.81173;-78.85027	0.0875	--
5/25/2018 13:27	42.81173;-78.85027	0.0878	--
5/25/2018 13:28	42.81173;-78.85027	0.0881	--
5/25/2018 13:29	42.81173;-78.85027	0.0883	0.02
5/25/2018 13:30	42.81173;-78.85027	0.0887	0.02
5/25/2018 13:31	42.81173;-78.85027	0.0889	0.02
5/25/2018 13:32	42.81173;-78.85027	0.0892	0.02
5/25/2018 13:33	42.81173;-78.85027	0.0895	0.02
5/25/2018 13:34	42.81173;-78.85027	0.0898	0.02
5/25/2018 13:35	42.81173;-78.85027	0.0901	0.02
5/25/2018 13:36	42.81173;-78.85027	0.0903	0.02
5/25/2018 13:37	42.81173;-78.85027	0.0907	0.02
5/25/2018 13:38	42.81173;-78.85027	0.0909	0.02
5/25/2018 13:39	42.81173;-78.85027	0.0912	0.02
5/25/2018 13:40	42.81173;-78.85027	0.0915	0.02
5/25/2018 13:40	42.81173;-78.85027	--	--
5/25/2018 13:41	42.81173;-78.85027	0.0917	0.0199
5/25/2018 13:42	42.81173;-78.85027	0.092	0.0199
5/25/2018 13:43	42.81173;-78.85027	0.0923	0.0198
5/25/2018 13:44	42.81173;-78.85027	0.0925	0.0197
5/25/2018 13:45	42.81173;-78.85027	0.0928	0.0197
5/25/2018 13:46	42.81173;-78.85027	0.0931	0.0196
5/25/2018 13:47	42.81173;-78.85027	0.0933	0.0195
5/25/2018 13:48	42.81173;-78.85027	0.0936	0.0195
5/25/2018 13:49	42.81173;-78.85027	0.0939	0.0195
5/25/2018 13:50	42.81173;-78.85027	0.0941	0.0195
5/25/2018 13:51	42.81173;-78.85027	0.0944	0.0194
5/25/2018 13:52	42.81173;-78.85027	0.0947	0.0193
5/25/2018 13:53	42.81173;-78.85027	0.0949	0.0193
5/25/2018 13:54	42.81173;-78.85027	0.0952	0.0193
5/25/2018 13:55	42.81173;-78.85027	0.0955	0.0193
5/25/2018 13:56	42.81173;-78.85027	0.0957	0.0193
5/25/2018 13:57	42.81173;-78.85027	0.096	0.0193
5/25/2018 13:58	42.81173;-78.85027	0.0963	0.0194
5/25/2018 13:59	42.81173;-78.85027	0.0966	0.0195
5/25/2018 14:00	42.81173;-78.85027	0.0969	0.0195
5/25/2018 14:01	42.81173;-78.85027	0.0971	0.0196
5/25/2018 14:02	42.81173;-78.85027	0.0974	0.0197
5/25/2018 14:03	42.81173;-78.85027	0.0977	0.0197
5/25/2018 14:04	42.81173;-78.85027	0.098	0.0197
5/25/2018 14:05	42.81173;-78.85027	0.0983	0.0196
5/25/2018 14:06	42.81173;-78.85027	0.0986	0.0196
5/25/2018 14:07	42.81173;-78.85027	0.0989	0.0196

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 14:08	42.81173;-78.85027	0.0991	0.0196
5/25/2018 14:09	42.81173;-78.85027	0.0994	0.0195
5/25/2018 14:10	42.81173;-78.85027	0.0997	0.0195
5/25/2018 14:11	42.81173;-78.85027	0.1	0.0195
5/25/2018 14:12	42.81173;-78.85027	0.1003	0.0195
5/25/2018 14:13	42.81173;-78.85027	0.1005	0.0195
5/25/2018 14:14	42.81173;-78.85027	0.1008	0.0195
5/25/2018 14:15	42.81173;-78.85027	0.1011	0.0195
5/25/2018 14:16	42.81173;-78.85027	0.1013	0.0195
5/25/2018 14:17	42.81173;-78.85027	0.1017	0.0194
5/25/2018 14:18	42.81173;-78.85027	0.1019	0.0193
5/25/2018 14:19	42.81173;-78.85027	0.1022	0.0193
5/25/2018 14:20	42.81173;-78.85027	0.1025	0.0193
5/25/2018 14:21	42.81173;-78.85027	0.1027	0.0195
5/25/2018 14:22	42.81173;-78.85027	0.103	0.0195
5/25/2018 14:23	42.81173;-78.85027	0.1033	0.0195
5/25/2018 14:24	42.81173;-78.85027	0.1035	0.0195
5/25/2018 14:25	42.81173;-78.85027	0.1038	0.0195
5/25/2018 14:26	42.81173;-78.85027	0.1041	0.0195
5/25/2018 14:27	42.81173;-78.85027	0.1043	0.0195
5/25/2018 14:28	42.81173;-78.85027	0.1046	0.0194
5/25/2018 14:29	42.81173;-78.85027	0.1049	0.0193
5/25/2018 14:30	42.81173;-78.85027	0.1051	0.0193
5/25/2018 14:31	42.81173;-78.85027	0.1054	0.0192
5/25/2018 14:32	42.81173;-78.85027	0.1057	0.0192
5/25/2018 14:33	42.81173;-78.85027	0.1059	0.0192
5/25/2018 14:34	42.81173;-78.85027	0.1062	0.0192
5/25/2018 14:35	42.81173;-78.85027	0.1065	0.0192
5/25/2018 14:36	42.81173;-78.85027	0.1067	0.0191
5/25/2018 14:37	42.81173;-78.85027	0.107	0.0191
5/25/2018 14:38	42.81173;-78.85027	0.1073	0.0191
5/25/2018 14:39	42.81173;-78.85027	0.1075	0.0191
5/25/2018 14:40	42.81173;-78.85027	0.1078	0.0191
5/25/2018 14:40	42.81173;-78.85027	--	--
5/25/2018 14:41	42.81173;-78.85027	0.1081	0.0191
5/25/2018 14:42	42.81173;-78.85027	0.1083	0.0191
5/25/2018 14:43	42.81173;-78.85027	0.1086	0.0191
5/25/2018 14:44	42.81173;-78.85027	0.1089	0.0191
5/25/2018 14:45	42.81173;-78.85027	0.1091	0.0191
5/25/2018 14:45	42.81173;-78.85027	--	--
5/25/2018 14:46	42.81173;-78.85027	0.1094	0.0191
5/25/2018 14:47	42.81173;-78.85027	0.1097	0.0191
5/25/2018 14:48	42.81173;-78.85027	0.1099	0.0191
5/25/2018 14:49	42.81173;-78.85027	0.1102	0.0191
5/25/2018 14:50	42.81173;-78.85027	0.1105	0.0191
5/25/2018 14:51	42.81173;-78.85027	0.1107	0.0191
5/25/2018 14:52	42.81173;-78.85027	0.111	0.0191
5/25/2018 14:53	42.81173;-78.85027	0.1113	0.0191
5/25/2018 14:54	42.81173;-78.85027	0.1115	0.0191
5/25/2018 14:55	42.81173;-78.85027	0.1118	0.0191
5/25/2018 14:56	42.81173;-78.85027	0.1121	0.0191
5/25/2018 14:57	42.81173;-78.85027	0.1123	0.0191
5/25/2018 14:58	42.81173;-78.85027	0.1126	0.0192
5/25/2018 14:59	42.81173;-78.85027	0.1129	0.0193

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 15:00	42.81173;-78.85027	0.1131	0.0193
5/25/2018 15:01	42.81173;-78.85027	0.1134	0.0193
5/25/2018 15:02	42.81173;-78.85027	0.1136	0.0194
5/25/2018 15:03	42.81173;-78.85027	0.1139	0.0195
5/25/2018 15:04	42.81173;-78.85027	0.1141	0.0195
5/25/2018 15:05	42.81173;-78.85027	0.1144	0.0196
5/25/2018 15:06	42.81173;-78.85027	0.1146	0.0197
5/25/2018 15:07	42.81173;-78.85027	0.1149	0.0197
5/25/2018 15:08	42.81173;-78.85027	0.1151	0.0197
5/25/2018 15:09	42.81173;-78.85027	0.1154	0.0197
5/25/2018 15:10	42.81173;-78.85027	0.1156	0.0198
5/25/2018 15:11	42.81173;-78.85027	0.1159	0.0199
5/25/2018 15:12	42.81173;-78.85027	0.1161	0.0199
5/25/2018 15:13	42.81173;-78.85027	0.1164	0.0199
5/25/2018 15:14	42.81173;-78.85027	0.1166	0.0199
5/25/2018 15:15	42.81173;-78.85027	0.1169	0.0199
5/25/2018 15:16	42.81173;-78.85027	0.1171	0.0201
5/25/2018 15:17	42.81173;-78.85027	0.1174	0.0201
5/25/2018 15:18	42.81173;-78.85027	0.1176	0.0201
5/25/2018 15:19	42.81173;-78.85027	0.1179	0.0201
5/25/2018 15:20	42.81173;-78.85027	0.1181	0.0201
5/25/2018 15:21	42.81173;-78.85027	0.1184	0.0201
5/25/2018 15:22	42.81173;-78.85027	0.1186	0.0201
5/25/2018 15:23	42.81173;-78.85027	0.1189	0.0201
5/25/2018 15:24	42.81173;-78.85027	0.1191	0.0201
5/25/2018 15:25	42.81173;-78.85027	0.1194	0.0201
5/25/2018 15:26	42.81173;-78.85027	0.1196	0.0201
5/25/2018 15:27	42.81173;-78.85027	0.1199	0.0201
5/25/2018 15:28	42.81173;-78.85027	0.1201	0.0201
5/25/2018 15:29	42.81173;-78.85027	0.1204	0.0201
5/25/2018 15:30	42.81173;-78.85027	0.1206	0.0201
5/25/2018 15:31	42.81173;-78.85027	0.1209	0.02
5/25/2018 15:32	42.81173;-78.85027	0.1211	0.02
5/25/2018 15:33	42.81173;-78.85027	0.1214	0.02
5/25/2018 15:34	42.81173;-78.85027	0.1216	0.02
5/25/2018 15:35	42.81173;-78.85027	0.1219	0.02
5/25/2018 15:36	42.81173;-78.85027	0.1221	0.02
5/25/2018 15:37	42.81173;-78.85027	0.1224	0.02
5/25/2018 15:38	42.81173;-78.85027	0.1226	0.02
5/25/2018 15:39	42.81173;-78.85027	0.1229	0.02
5/25/2018 15:40	42.81173;-78.85027	0.1231	0.02
5/25/2018 15:41	42.81173;-78.85027	0.1234	0.02
5/25/2018 15:42	42.81173;-78.85027	0.1236	0.02
5/25/2018 15:43	42.81173;-78.85027	0.1239	0.02
5/25/2018 15:44	42.81173;-78.85027	0.1241	0.02
5/25/2018 15:45	42.81173;-78.85027	0.1244	0.02
5/25/2018 15:46	42.81173;-78.85027	0.1246	0.02
5/25/2018 15:47	42.81173;-78.85027	0.1248	0.02
5/25/2018 15:48	42.81173;-78.85027	0.1251	0.02
5/25/2018 15:49	42.81173;-78.85027	0.1253	0.02
5/25/2018 15:50	42.81173;-78.85027	0.1255	0.02
5/25/2018 15:51	42.81173;-78.85027	0.1257	0.02
5/25/2018 15:52	42.81173;-78.85027	0.126	0.02
5/25/2018 15:53	42.81173;-78.85027	0.1263	0.02

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/25/2018 15:54	42.81173;-78.85027	0.1265	0.02
5/25/2018 15:55	42.81173;-78.85027	0.1267	0.0199
5/25/2018 15:56	42.81173;-78.85027	0.1269	0.0199
5/25/2018 15:57	42.81173;-78.85027	0.1271	0.0199
5/25/2018 15:58	42.81173;-78.85027	0.1273	0.0198
5/25/2018 15:59	42.81173;-78.85027	0.1275	0.0198
5/25/2018 16:00	42.81173;-78.85027	0.1277	0.0197
5/25/2018 16:01	42.81173;-78.85027	0.1279	0.0197
5/25/2018 16:02	42.81173;-78.85027	0.1282	0.0196
5/25/2018 16:03	42.81173;-78.85027	0.1284	0.0196
5/25/2018 16:04	42.81173;-78.85027	0.1286	0.0195
5/25/2018 16:05	42.81173;-78.85027	0.1288	0.0195
5/25/2018 16:06	42.81173;-78.85027	0.1291	0.0195
5/25/2018 16:07	42.81173;-78.85027	0.1293	0.0195
5/25/2018 16:08	42.81173;-78.85027	0.1295	0.0195
5/25/2018 16:09	42.81173;-78.85027	0.1297	0.0195
5/25/2018 16:10	42.81173;-78.85027	0.1299	0.0195
5/25/2018 16:11	42.81173;-78.85027	0.1301	0.0194
5/25/2018 16:12	42.81173;-78.85027	0.1303	0.0194
5/25/2018 16:13	42.81173;-78.85027	0.1305	0.0195
5/25/2018 16:14	42.81173;-78.85027	0.1307	0.0194
5/25/2018 16:15	42.81173;-78.85027	0.1309	0.0194
5/25/2018 16:16	42.81173;-78.85027	0.1312	0.0194
5/25/2018 16:17	42.81173;-78.85027	0.1314	0.0194
5/25/2018 16:18	42.81173;-78.85027	0.1316	0.0193
5/25/2018 16:19	42.81173;-78.85027	0.1318	0.0193
5/25/2018 16:20	42.81173;-78.85027	0.132	0.0193
5/25/2018 16:21	42.81173;-78.85027	0.1322	0.0193
5/25/2018 16:22	42.81173;-78.85027	0.1324	0.0193
5/25/2018 16:23	42.81173;-78.85027	0.1326	0.0192
5/25/2018 16:24	42.81173;-78.85027	0.1328	0.0191
5/25/2018 16:25	42.81173;-78.85027	0.133	0.0192
5/25/2018 16:26	42.81173;-78.85027	0.1332	0.0192
5/25/2018 16:27	42.81173;-78.85027	0.1334	0.0193
5/25/2018 16:28	42.81173;-78.85027	0.1336	0.0193
5/25/2018 16:29	42.81173;-78.85027	0.1338	0.0193
5/25/2018 16:30	42.81173;-78.85027	0.134	0.0194
5/29/2018 8:11	42.81256;-78.85487	--	--
5/29/2018 8:14	42.81256;-78.85487	0	0.022
5/29/2018 8:15	42.81256;-78.85487	0	0.021
5/29/2018 8:16	42.81256;-78.85487	0	0.0203
5/29/2018 8:17	42.81256;-78.85487	0	0.02
5/29/2018 8:18	42.81256;-78.85487	0	0.0194
5/29/2018 8:19	42.81256;-78.85487	0	0.019
5/29/2018 8:20	42.81256;-78.85487	0	0.0187
5/29/2018 8:20	42.81256;-78.85487	--	--
5/29/2018 8:21	42.81256;-78.85487	0	0.0186
5/29/2018 8:22	42.81256;-78.85487	0	0.0186
5/29/2018 8:23	42.81256;-78.85487	0	0.0185
5/29/2018 8:24	42.81256;-78.85487	0	0.0184
5/29/2018 8:25	42.81256;-78.85487	0	0.0183
5/29/2018 8:25	42.81256;-78.85487	--	--
5/29/2018 8:26	42.81256;-78.85487	0	0.0182

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 8:27	42.81256;-78.85487	0	0.0181
5/29/2018 8:28	42.81256;-78.85487	0	0.0181
5/29/2018 8:29	42.81256;-78.85487	0.0001	0.0177
5/29/2018 8:30	42.81256;-78.85487	0.0001	0.0175
5/29/2018 8:31	42.81256;-78.85487	0.0002	0.0172
5/29/2018 8:32	42.81256;-78.85487	0.0003	0.0169
5/29/2018 8:33	42.81256;-78.85487	0.0003	0.0169
5/29/2018 8:34	42.81256;-78.85487	0.0004	0.0167
5/29/2018 8:35	42.81256;-78.85487	0.0005	0.0166
5/29/2018 8:36	42.81256;-78.85487	0.0005	0.0164
5/29/2018 8:37	42.81256;-78.85487	0.0006	0.0162
5/29/2018 8:38	42.81256;-78.85487	0.0007	0.016
5/29/2018 8:39	42.81256;-78.85487	0.0009	0.0158
5/29/2018 8:40	42.81256;-78.85487	0.001	0.0156
5/29/2018 8:41	42.81256;-78.85487	0.0011	0.0153
5/29/2018 8:42	42.81256;-78.85487	0.0013	0.0151
5/29/2018 8:43	42.81256;-78.85487	0.0014	0.0149
5/29/2018 8:44	42.81256;-78.85487	0.0015	0.0147
5/29/2018 8:45	42.81256;-78.85487	0.0017	0.0146
5/29/2018 8:46	42.81256;-78.85487	0.0018	0.0145
5/29/2018 8:47	42.81256;-78.85487	0.0019	0.0145
5/29/2018 8:48	42.81256;-78.85487	0.0021	0.0143
5/29/2018 8:49	42.81256;-78.85487	0.0023	0.0143
5/29/2018 8:50	42.81256;-78.85487	0.0025	0.0142
5/29/2018 8:50	42.81256;-78.85487	--	--
5/29/2018 8:51	42.81256;-78.85487	0.0027	0.0142
5/29/2018 8:52	42.81256;-78.85487	0.0029	0.0141
5/29/2018 8:53	42.81256;-78.85487	0.0031	0.0141
5/29/2018 8:54	42.81256;-78.85487	0.0033	0.0141
5/29/2018 8:55	42.81256;-78.85487	0.0035	0.0141
5/29/2018 8:55	42.81256;-78.85487	--	--
5/29/2018 8:56	42.81256;-78.85487	0.0037	0.0141
5/29/2018 8:57	42.81256;-78.85487	0.0039	0.0141
5/29/2018 8:58	42.81256;-78.85487	0.0042	0.0141
5/29/2018 8:59	42.81256;-78.85487	0.0044	0.0142
5/29/2018 9:00	42.81256;-78.85487	0.0046	0.0143
5/29/2018 9:01	42.81256;-78.85487	0.0049	0.0143
5/29/2018 9:02	42.81256;-78.85487	0.0051	0.0143
5/29/2018 9:03	42.81256;-78.85487	0.0054	0.0143
5/29/2018 9:04	42.81256;-78.85487	0.0056	0.0143
5/29/2018 9:05	42.81256;-78.85487	0.0059	0.0143
5/29/2018 9:06	42.81256;-78.85487	0.0061	0.0142
5/29/2018 9:07	42.81256;-78.85487	0.0064	0.0142
5/29/2018 9:08	42.81256;-78.85487	0.0067	0.0142
5/29/2018 9:09	42.81256;-78.85487	0.0069	0.0142
5/29/2018 9:10	42.81256;-78.85487	0.0072	0.0142
5/29/2018 9:11	42.81256;-78.85487	0.0075	0.0142
5/29/2018 9:12	42.81256;-78.85487	0.0077	0.0142
5/29/2018 9:13	42.81256;-78.85487	0.008	0.0142
5/29/2018 9:14	42.81256;-78.85487	0.0083	0.0141
5/29/2018 9:15	42.81256;-78.85487	0.0086	0.0141
5/29/2018 9:16	42.81256;-78.85487	0.0089	0.0141
5/29/2018 9:17	42.81256;-78.85487	0.0091	0.0141
5/29/2018 9:18	42.81256;-78.85487	0.0095	0.0141

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 9:19	42.81256;-78.85487	0.0098	0.0141
5/29/2018 9:20	42.81256;-78.85487	0.0101	0.0141
5/29/2018 9:21	42.81256;-78.85487	0.0104	0.0141
5/29/2018 9:22	42.81256;-78.85487	0.0107	0.0141
5/29/2018 9:23	42.81256;-78.85487	0.011	0.0145
5/29/2018 9:24	42.81256;-78.85487	0.0113	0.0145
5/29/2018 9:25	42.81256;-78.85487	0.0117	0.0144
5/29/2018 9:26	42.81256;-78.85487	0.012	0.0143
5/29/2018 9:27	42.81256;-78.85487	0.0123	0.0143
5/29/2018 9:28	42.81256;-78.85487	0.0127	0.0143
5/29/2018 9:29	42.81256;-78.85487	0.013	0.0145
5/29/2018 9:30	42.81256;-78.85487	0.0133	0.0147
5/29/2018 9:31	42.81256;-78.85487	0.0137	0.0151
5/29/2018 9:32	42.81256;-78.85487	0.014	0.0153
5/29/2018 9:33	42.81256;-78.85487	0.0143	0.0153
5/29/2018 9:34	42.81256;-78.85487	0.0147	0.0152
5/29/2018 9:35	42.81256;-78.85487	0.015	0.0155
5/29/2018 9:36	42.81256;-78.85487	0.0153	0.0156
5/29/2018 9:37	42.81256;-78.85487	0.0157	0.0155
5/29/2018 9:38	42.81256;-78.85487	0.016	0.0153
5/29/2018 9:39	42.81256;-78.85487	0.0163	0.0153
5/29/2018 9:40	42.81256;-78.85487	0.0167	0.0153
5/29/2018 9:41	42.81256;-78.85487	0.0171	0.0153
5/29/2018 9:42	42.81256;-78.85487	0.0174	0.0157
5/29/2018 9:43	42.81256;-78.85487	0.0177	0.0163
5/29/2018 9:44	42.81256;-78.85487	0.0181	0.0169
5/29/2018 9:45	42.81256;-78.85487	0.0185	0.0169
5/29/2018 9:46	42.81256;-78.85487	0.0188	0.0166
5/29/2018 9:47	42.81256;-78.85487	0.0192	0.0166
5/29/2018 9:48	42.81256;-78.85487	0.0195	0.0167
5/29/2018 9:49	42.81256;-78.85487	0.0199	0.0169
5/29/2018 9:50	42.81256;-78.85487	0.0203	0.0166
5/29/2018 9:51	42.81256;-78.85487	0.0207	0.0164
5/29/2018 9:52	42.81256;-78.85487	0.0211	0.0163
5/29/2018 9:53	42.81256;-78.85487	0.0215	0.0162
5/29/2018 9:54	42.81256;-78.85487	0.0218	0.0161
5/29/2018 9:55	42.81256;-78.85487	0.0222	0.0161
5/29/2018 9:56	42.81256;-78.85487	0.0225	0.0163
5/29/2018 9:57	42.81256;-78.85487	0.0229	0.0159
5/29/2018 9:58	42.81256;-78.85487	0.0233	0.0155
5/29/2018 9:59	42.81256;-78.85487	0.0237	0.0151
5/29/2018 10:00	42.81256;-78.85487	0.0241	0.015
5/29/2018 10:01	42.81256;-78.85487	0.0245	0.0149
5/29/2018 10:02	42.81256;-78.85487	0.0248	0.0147
5/29/2018 10:03	42.81256;-78.85487	0.0252	0.0145
5/29/2018 10:04	42.81256;-78.85487	0.0255	0.0143
5/29/2018 10:05	42.81256;-78.85487	0.0259	0.0144
5/29/2018 10:06	42.81256;-78.85487	0.0263	0.0144
5/29/2018 10:07	42.81256;-78.85487	0.0267	0.0144
5/29/2018 10:08	42.81256;-78.85487	0.0271	0.0144
5/29/2018 10:09	42.81256;-78.85487	0.0275	0.0144
5/29/2018 10:10	42.81256;-78.85487	0.0278	0.0143
5/29/2018 10:11	42.81256;-78.85487	0.0282	0.0141
5/29/2018 10:12	42.81256;-78.85487	0.0285	0.0141

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 10:13	42.81256;-78.85487	0.0289	0.0137
5/29/2018 10:14	42.81256;-78.85487	0.0293	0.0132
5/29/2018 10:15	42.81256;-78.85487	0.0297	0.0129
5/29/2018 10:15	42.81256;-78.85487	--	--
5/29/2018 10:16	42.81256;-78.85487	0.0301	0.0128
5/29/2018 10:17	42.81256;-78.85487	0.0305	0.0128
5/29/2018 10:18	42.81256;-78.85487	0.0309	0.0129
5/29/2018 10:19	42.81256;-78.85487	0.0313	0.013
5/29/2018 10:20	42.81256;-78.85487	0.0316	0.013
5/29/2018 10:21	42.81256;-78.85487	0.032	0.0131
5/29/2018 10:22	42.81256;-78.85487	0.0324	0.0131
5/29/2018 10:23	42.81256;-78.85487	0.0328	0.0133
5/29/2018 10:24	42.81256;-78.85487	0.0332	0.0134
5/29/2018 10:25	42.81256;-78.85487	0.0336	0.0134
5/29/2018 10:25	42.81256;-78.85487	--	--
5/29/2018 10:26	42.81256;-78.85487	0.034	0.0135
5/29/2018 10:27	42.81256;-78.85487	0.0344	0.0135
5/29/2018 10:28	42.81256;-78.85487	0.0348	0.0137
5/29/2018 10:29	42.81256;-78.85487	0.0352	0.0139
5/29/2018 10:30	42.81256;-78.85487	0.0356	0.0147
5/29/2018 10:30	42.81256;-78.85487	--	--
5/29/2018 10:31	42.81256;-78.85487	0.036	0.0155
5/29/2018 10:32	42.81256;-78.85487	0.0364	0.0158
5/29/2018 10:33	42.81256;-78.85487	0.0367	0.0159
5/29/2018 10:34	42.81256;-78.85487	0.0371	0.0158
5/29/2018 10:35	42.81256;-78.85487	0.0375	0.0158
5/29/2018 10:36	42.81256;-78.85487	0.0379	0.016
5/29/2018 10:37	42.81256;-78.85487	0.0383	0.016
5/29/2018 10:38	42.81256;-78.85487	0.0387	0.0159
5/29/2018 10:39	42.81256;-78.85487	0.0391	0.0158
5/29/2018 10:40	42.81256;-78.85487	0.0395	0.0159
5/29/2018 10:41	42.81256;-78.85487	0.0398	0.0159
5/29/2018 10:42	42.81256;-78.85487	0.0402	0.0159
5/29/2018 10:43	42.81256;-78.85487	0.0405	0.0159
5/29/2018 10:44	42.81256;-78.85487	0.0409	0.0158
5/29/2018 10:45	42.81256;-78.85487	0.0413	0.0149
5/29/2018 10:45	42.81256;-78.85487	--	--
5/29/2018 10:46	42.81256;-78.85487	0.0416	0.0141
5/29/2018 10:47	42.81256;-78.85487	0.042	0.0139
5/29/2018 10:48	42.81256;-78.85487	0.0424	0.0137
5/29/2018 10:49	42.81256;-78.85487	0.0427	0.0137
5/29/2018 10:50	42.81256;-78.85487	0.0431	0.0137
5/29/2018 10:50	42.81256;-78.85487	--	--
5/29/2018 10:51	42.81256;-78.85487	0.0435	0.0135
5/29/2018 10:52	42.81256;-78.85487	0.0438	0.0135
5/29/2018 10:53	42.81256;-78.85487	0.0442	0.0142
5/29/2018 10:54	42.81256;-78.85487	0.0445	0.0145
5/29/2018 10:55	42.81256;-78.85487	0.0449	0.015
5/29/2018 10:56	42.81256;-78.85487	0.0453	0.0151
5/29/2018 10:57	42.81256;-78.85487	0.0457	0.0152
5/29/2018 10:58	42.81256;-78.85487	0.0461	0.0157
5/29/2018 10:59	42.81256;-78.85487	0.0465	0.0158
5/29/2018 11:00	42.81256;-78.85487	0.0468	0.0159
5/29/2018 11:01	42.81256;-78.85487	0.0472	0.0159

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 11:02	42.81256;-78.85487	0.0475	0.0159
5/29/2018 11:03	42.81256;-78.85487	0.0479	0.0159
5/29/2018 11:04	42.81256;-78.85487	0.0483	0.0159
5/29/2018 11:05	42.81256;-78.85487	0.0486	0.0158
5/29/2018 11:06	42.81256;-78.85487	0.0489	0.0157
5/29/2018 11:07	42.81256;-78.85487	0.0493	0.0158
5/29/2018 11:08	42.81256;-78.85487	0.0497	0.0155
5/29/2018 11:09	42.81256;-78.85487	0.0501	0.0162
5/29/2018 11:10	42.81256;-78.85487	0.0504	0.0161
5/29/2018 11:11	42.81256;-78.85487	0.0507	0.0163
5/29/2018 11:12	42.81256;-78.85487	0.0511	0.0162
5/29/2018 11:13	42.81256;-78.85487	0.0515	0.0157
5/29/2018 11:14	42.81256;-78.85487	0.0518	0.0159
5/29/2018 11:15	42.81256;-78.85487	0.0522	0.0161
5/29/2018 11:16	42.81256;-78.85487	0.0525	0.0162
5/29/2018 11:17	42.81256;-78.85487	0.0529	0.0163
5/29/2018 11:18	42.81256;-78.85487	0.0533	0.0165
5/29/2018 11:19	42.81256;-78.85487	0.0536	0.0165
5/29/2018 11:20	42.81256;-78.85487	0.0539	0.0166
5/29/2018 11:20	42.81256;-78.85487	--	--
5/29/2018 11:21	42.81256;-78.85487	0.0543	0.0169
5/29/2018 11:22	42.81256;-78.85487	0.0547	0.0184
5/29/2018 11:23	42.81256;-78.85487	0.055	0.0185
5/29/2018 11:24	42.81256;-78.85487	0.0553	0.0176
5/29/2018 11:25	42.81256;-78.85487	0.0557	0.0172
5/29/2018 11:26	42.81256;-78.85487	0.056	0.017
5/29/2018 11:27	42.81256;-78.85487	0.0563	0.0169
5/29/2018 11:28	42.81256;-78.85487	0.0567	0.0169
5/29/2018 11:29	42.81256;-78.85487	0.057	0.0168
5/29/2018 11:30	42.81256;-78.85487	0.0573	0.0171
5/29/2018 11:31	42.81256;-78.85487	0.0577	0.0175
5/29/2018 11:32	42.81256;-78.85487	0.058	0.0175
5/29/2018 11:33	42.81256;-78.85487	0.0583	0.0178
5/29/2018 11:34	42.81256;-78.85487	0.0587	0.0179
5/29/2018 11:35	42.81256;-78.85487	0.059	0.0179
5/29/2018 11:35	42.81256;-78.85487	--	--
5/29/2018 11:36	42.81256;-78.85487	0.0593	0.0176
5/29/2018 11:37	42.81256;-78.85487	0.0597	0.0161
5/29/2018 11:38	42.81256;-78.85487	0.06	0.0157
5/29/2018 11:39	42.81256;-78.85487	0.0603	0.0157
5/29/2018 11:40	42.81256;-78.85487	0.0607	0.0159
5/29/2018 11:41	42.81256;-78.85487	0.061	0.0159
5/29/2018 11:42	42.81256;-78.85487	0.0613	0.0159
5/29/2018 11:43	42.81256;-78.85487	0.0616	0.016
5/29/2018 11:44	42.81256;-78.85487	0.0619	0.0159
5/29/2018 11:45	42.81256;-78.85487	0.0622	0.0155
5/29/2018 11:46	42.81256;-78.85487	0.0625	0.0151
5/29/2018 11:47	42.81256;-78.85487	0.0629	0.015
5/29/2018 11:48	42.81256;-78.85487	0.0631	0.0147
5/29/2018 11:49	42.81256;-78.85487	0.0635	0.0146
5/29/2018 11:50	42.81256;-78.85487	0.0638	0.0145
5/29/2018 11:50	42.81256;-78.85487	--	--
5/29/2018 11:51	42.81256;-78.85487	0.0641	0.0147
5/29/2018 11:52	42.81256;-78.85487	0.0644	0.0147

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 11:53	42.81256;-78.85487	0.0647	0.0146
5/29/2018 11:54	42.81256;-78.85487	0.065	0.0145
5/29/2018 11:55	42.81256;-78.85487	0.0653	0.0145
5/29/2018 11:56	42.81256;-78.85487	0.0657	0.0145
5/29/2018 11:57	42.81256;-78.85487	0.066	0.0145
5/29/2018 11:58	42.81256;-78.85487	0.0663	0.0145
5/29/2018 11:59	42.81256;-78.85487	0.0667	0.0144
5/29/2018 12:00	42.81256;-78.85487	0.067	0.0145
5/29/2018 12:01	42.81256;-78.85487	0.0673	0.0147
5/29/2018 12:02	42.81256;-78.85487	0.0677	0.015
5/29/2018 12:03	42.81256;-78.85487	0.068	0.015
5/29/2018 12:04	42.81256;-78.85487	0.0683	0.015
5/29/2018 12:05	42.81256;-78.85487	0.0687	0.0151
5/29/2018 12:06	42.81256;-78.85487	0.069	0.0149
5/29/2018 12:07	42.81256;-78.85487	0.0693	0.015
5/29/2018 12:08	42.81256;-78.85487	0.0697	0.0151
5/29/2018 12:09	42.81256;-78.85487	0.07	0.0151
5/29/2018 12:10	42.81256;-78.85487	0.0703	0.0152
5/29/2018 12:11	42.81256;-78.85487	0.0707	0.0153
5/29/2018 12:12	42.81256;-78.85487	0.071	0.0155
5/29/2018 12:13	42.81256;-78.85487	0.0713	0.0155
5/29/2018 12:14	42.81256;-78.85487	0.0717	0.0155
5/29/2018 12:15	42.81256;-78.85487	0.072	0.0157
5/29/2018 12:16	42.81256;-78.85487	0.0723	0.0155
5/29/2018 12:17	42.81256;-78.85487	0.0727	0.0154
5/29/2018 12:18	42.81256;-78.85487	0.073	0.0155
5/29/2018 12:19	42.81256;-78.85487	0.0733	0.0154
5/29/2018 12:20	42.81256;-78.85487	0.0737	0.0152
5/29/2018 12:21	42.81256;-78.85487	0.074	0.0151
5/29/2018 12:22	42.81256;-78.85487	0.0743	0.0149
5/29/2018 12:23	42.81256;-78.85487	0.0747	0.0147
5/29/2018 12:24	42.81256;-78.85487	0.075	0.0145
5/29/2018 12:25	42.81256;-78.85487	0.0753	0.0144
5/29/2018 12:26	42.81256;-78.85487	0.0757	0.0142
5/29/2018 12:27	42.81256;-78.85487	0.076	0.0141
5/29/2018 12:28	42.81256;-78.85487	0.0763	0.014
5/29/2018 12:29	42.81256;-78.85487	0.0767	0.0138
5/29/2018 12:30	42.81256;-78.85487	0.077	0.0134
5/29/2018 12:30	42.81256;-78.85487	--	--
5/29/2018 12:31	42.81256;-78.85487	0.0773	0.0131
5/29/2018 12:32	42.81256;-78.85487	0.0777	0.0126
5/29/2018 12:33	42.81256;-78.85487	0.078	0.0122
5/29/2018 12:34	42.81256;-78.85487	0.0783	0.0121
5/29/2018 12:35	42.81256;-78.85487	0.0787	0.0121
5/29/2018 12:36	42.81256;-78.85487	0.0791	0.0121
5/29/2018 12:37	42.81256;-78.85487	0.0794	0.012
5/29/2018 12:38	42.81256;-78.85487	0.0797	0.0119
5/29/2018 12:39	42.81256;-78.85487	0.0801	0.0119
5/29/2018 12:40	42.81256;-78.85487	0.0805	0.0118
5/29/2018 12:41	42.81256;-78.85487	0.0808	0.0118
5/29/2018 12:42	42.81256;-78.85487	0.0812	0.0116
5/29/2018 12:43	42.81256;-78.85487	0.0815	0.0115
5/29/2018 12:44	42.81256;-78.85487	0.0819	0.0116
5/29/2018 12:45	42.81256;-78.85487	0.0823	0.0117

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 12:46	42.81256;-78.85487	0.0826	0.0119
5/29/2018 12:47	42.81256;-78.85487	0.0829	0.0137
5/29/2018 12:48	42.81256;-78.85487	0.0833	0.0142
5/29/2018 12:49	42.81256;-78.85487	0.0837	0.0149
5/29/2018 12:50	42.81256;-78.85487	0.084	0.0163
5/29/2018 12:51	42.81256;-78.85487	0.0843	0.0171
5/29/2018 12:52	42.81256;-78.85487	0.0847	0.0178
5/29/2018 12:53	42.81256;-78.85487	0.085	0.0182
5/29/2018 12:54	42.81256;-78.85487	0.0853	0.0184
5/29/2018 12:55	42.81256;-78.85487	0.0857	0.0187
5/29/2018 12:56	42.81256;-78.85487	0.086	0.0188
5/29/2018 12:57	42.81256;-78.85487	0.0863	0.019
5/29/2018 12:58	42.81256;-78.85487	0.0866	0.0192
5/29/2018 12:59	42.81256;-78.85487	0.0869	0.0192
5/29/2018 13:00	42.81256;-78.85487	0.0872	0.0191
5/29/2018 13:01	42.81256;-78.85487	0.0875	0.019
5/29/2018 13:02	42.81256;-78.85487	0.0879	0.0174
5/29/2018 13:03	42.81256;-78.85487	0.0881	0.0169
5/29/2018 13:04	42.81256;-78.85487	0.0885	0.0163
5/29/2018 13:05	42.81256;-78.85487	0.0888	0.015
5/29/2018 13:06	42.81256;-78.85487	0.0891	0.0143
5/29/2018 13:07	42.81256;-78.85487	0.0894	0.0136
5/29/2018 13:08	42.81256;-78.85487	0.0897	0.0133
5/29/2018 13:09	42.81256;-78.85487	0.09	0.0131
5/29/2018 13:10	42.81256;-78.85487	0.0903	0.0129
5/29/2018 13:11	42.81256;-78.85487	0.0907	0.0129
5/29/2018 13:12	42.81256;-78.85487	0.091	0.0129
5/29/2018 13:13	42.81256;-78.85487	0.0913	0.0129
5/29/2018 13:14	42.81256;-78.85487	0.0917	0.013
5/29/2018 13:15	42.81256;-78.85487	0.092	0.013
5/29/2018 13:16	42.81256;-78.85487	0.0923	0.013
5/29/2018 13:17	42.81256;-78.85487	0.0927	0.0129
5/29/2018 13:18	42.81256;-78.85487	0.093	0.0129
5/29/2018 13:19	42.81256;-78.85487	0.0933	0.0129
5/29/2018 13:20	42.81256;-78.85487	0.0936	0.0129
5/29/2018 13:21	42.81256;-78.85487	0.0939	0.0129
5/29/2018 13:22	42.81256;-78.85487	0.0942	0.013
5/29/2018 13:23	42.81256;-78.85487	0.0945	0.0131
5/29/2018 13:24	42.81256;-78.85487	0.0949	0.0135
5/29/2018 13:25	42.81256;-78.85487	0.0951	0.0139
5/29/2018 13:26	42.81256;-78.85487	0.0955	0.014
5/29/2018 13:27	42.81256;-78.85487	0.0958	0.014
5/29/2018 13:28	42.81256;-78.85487	0.0961	0.0139
5/29/2018 13:29	42.81256;-78.85487	0.0963	0.0139
5/29/2018 13:30	42.81256;-78.85487	0.0967	0.0141
5/29/2018 13:31	42.81256;-78.85487	0.0969	0.0142
5/29/2018 13:32	42.81256;-78.85487	0.0972	0.0143
5/29/2018 13:33	42.81256;-78.85487	0.0975	0.0145
5/29/2018 13:34	42.81256;-78.85487	0.0979	0.0145
5/29/2018 13:35	42.81256;-78.85487	0.0981	0.0145
5/29/2018 13:36	42.81256;-78.85487	0.0984	0.0145
5/29/2018 13:37	42.81256;-78.85487	0.0987	0.0145
5/29/2018 13:38	42.81256;-78.85487	0.099	0.0146
5/29/2018 13:39	42.81256;-78.85487	0.0993	0.0145

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 13:40	42.81256;-78.85487	0.0996	0.0141
5/29/2018 13:41	42.81256;-78.85487	0.0999	0.0141
5/29/2018 13:42	42.81256;-78.85487	0.1001	0.014
5/29/2018 13:43	42.81256;-78.85487	0.1005	0.0139
5/29/2018 13:44	42.81256;-78.85487	0.1008	0.0138
5/29/2018 13:45	42.81256;-78.85487	0.1011	0.0134
5/29/2018 13:46	42.81256;-78.85487	0.1013	0.0133
5/29/2018 13:47	42.81256;-78.85487	0.1017	0.0133
5/29/2018 13:48	42.81256;-78.85487	0.1019	0.0131
5/29/2018 13:49	42.81256;-78.85487	0.1022	0.0131
5/29/2018 13:50	42.81256;-78.85487	0.1025	0.0132
5/29/2018 13:51	42.81256;-78.85487	0.1029	0.0134
5/29/2018 13:52	42.81256;-78.85487	0.1031	0.0133
5/29/2018 13:53	42.81256;-78.85487	0.1034	0.0131
5/29/2018 13:54	42.81256;-78.85487	0.1037	0.0129
5/29/2018 13:55	42.81256;-78.85487	0.104	0.0127
5/29/2018 13:55	42.81256;-78.85487	--	--
5/29/2018 13:56	42.81256;-78.85487	0.1043	0.0125
5/29/2018 13:57	42.81256;-78.85487	0.1046	0.0126
5/29/2018 13:58	42.81256;-78.85487	0.1049	0.0125
5/29/2018 13:59	42.81256;-78.85487	0.1051	0.0125
5/29/2018 14:00	42.81256;-78.85487	0.1055	0.0125
5/29/2018 14:01	42.81256;-78.85487	0.1058	0.0124
5/29/2018 14:02	42.81256;-78.85487	0.1061	0.0124
5/29/2018 14:03	42.81256;-78.85487	0.1063	0.013
5/29/2018 14:04	42.81256;-78.85487	0.1067	0.0135
5/29/2018 14:05	42.81256;-78.85487	0.1069	0.0136
5/29/2018 14:06	42.81256;-78.85487	0.1072	0.0136
5/29/2018 14:07	42.81256;-78.85487	0.1075	0.0142
5/29/2018 14:08	42.81256;-78.85487	0.1079	0.0149
5/29/2018 14:09	42.81256;-78.85487	0.1081	0.0159
5/29/2018 14:10	42.81256;-78.85487	0.1084	0.0169
5/29/2018 14:11	42.81256;-78.85487	0.1087	0.0181
5/29/2018 14:12	42.81256;-78.85487	0.109	0.0187
5/29/2018 14:13	42.81256;-78.85487	0.1093	0.0191
5/29/2018 14:14	42.81256;-78.85487	0.1095	0.0192
5/29/2018 14:15	42.81256;-78.85487	0.1098	0.0202
5/29/2018 14:16	42.81256;-78.85487	0.1101	0.0203
5/29/2018 14:17	42.81256;-78.85487	0.1103	0.0203
5/29/2018 14:18	42.81256;-78.85487	0.1107	0.0198
5/29/2018 14:19	42.81256;-78.85487	0.1109	0.0194
5/29/2018 14:20	42.81256;-78.85487	0.1112	0.0191
5/29/2018 14:21	42.81256;-78.85487	0.1115	0.0189
5/29/2018 14:22	42.81256;-78.85487	0.1117	0.0187
5/29/2018 14:23	42.81256;-78.85487	0.112	0.018
5/29/2018 14:24	42.81256;-78.85487	0.1123	0.0171
5/29/2018 14:25	42.81256;-78.85487	0.1125	0.016
5/29/2018 14:26	42.81256;-78.85487	0.1128	0.0147
5/29/2018 14:27	42.81256;-78.85487	0.1131	0.0139
5/29/2018 14:28	42.81256;-78.85487	0.1133	0.0135
5/29/2018 14:29	42.81256;-78.85487	0.1136	0.0133
5/29/2018 14:30	42.81256;-78.85487	0.1139	0.0123
5/29/2018 14:31	42.81256;-78.85487	0.1141	0.0123
5/29/2018 14:32	42.81256;-78.85487	0.1144	0.0122

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 14:33	42.81256;-78.85487	0.1146	0.012
5/29/2018 14:34	42.81256;-78.85487	0.1149	0.0118
5/29/2018 14:35	42.81256;-78.85487	0.1151	0.0117
5/29/2018 14:36	42.81256;-78.85487	0.1154	0.0116
5/29/2018 14:37	42.81256;-78.85487	0.1157	0.0111
5/29/2018 14:38	42.81256;-78.85487	0.1159	0.011
5/29/2018 14:39	42.81256;-78.85487	0.1162	0.011
5/29/2018 14:40	42.81256;-78.85487	0.1165	0.011
5/29/2018 14:41	42.81256;-78.85487	0.1167	0.0111
5/29/2018 14:42	42.81256;-78.85487	0.117	0.0111
5/29/2018 14:43	42.81256;-78.85487	0.1173	0.0111
5/29/2018 14:44	42.81256;-78.85487	0.1175	0.0113
5/29/2018 14:45	42.81256;-78.85487	0.1178	0.0113
5/29/2018 14:46	42.81256;-78.85487	0.1181	0.0113
5/29/2018 14:47	42.81256;-78.85487	0.1183	0.0113
5/29/2018 14:48	42.81256;-78.85487	0.1187	0.0113
5/29/2018 14:49	42.81256;-78.85487	0.1189	0.0113
5/29/2018 14:50	42.81256;-78.85487	0.1192	0.0113
5/29/2018 14:51	42.81256;-78.85487	0.1195	0.0113
5/29/2018 14:52	42.81256;-78.85487	0.1197	0.0115
5/29/2018 14:53	42.81256;-78.85487	0.12	0.0116
5/29/2018 14:54	42.81256;-78.85487	0.1203	0.0116
5/29/2018 14:55	42.81256;-78.85487	0.1205	0.0116
5/29/2018 14:56	42.81256;-78.85487	0.1208	0.0115
5/29/2018 14:57	42.81256;-78.85487	0.1211	0.0115
5/29/2018 14:58	42.81256;-78.85487	0.1213	0.0115
5/29/2018 14:59	42.81256;-78.85487	0.1217	0.0112
5/29/2018 15:00	42.81256;-78.85487	0.1219	0.0113
5/29/2018 15:01	42.81256;-78.85487	0.1222	0.0114
5/29/2018 15:02	42.81256;-78.85487	0.1225	0.0116
5/29/2018 15:03	42.81256;-78.85487	0.1227	0.0118
5/29/2018 15:04	42.81256;-78.85487	0.123	0.0119
5/29/2018 15:05	42.81256;-78.85487	0.1233	0.0119
5/29/2018 15:06	42.81256;-78.85487	0.1235	0.0121
5/29/2018 15:07	42.81256;-78.85487	0.1238	0.0121
5/29/2018 15:08	42.81256;-78.85487	0.1241	0.0122
5/29/2018 15:09	42.81256;-78.85487	0.1243	0.0123
5/29/2018 15:10	42.81256;-78.85487	0.1246	0.0123
5/29/2018 15:11	42.81256;-78.85487	0.1249	0.0126
5/29/2018 15:12	42.81256;-78.85487	0.1251	0.0133
5/29/2018 15:13	42.81256;-78.85487	0.1254	0.0134
5/29/2018 15:14	42.81256;-78.85487	0.1256	0.0137
5/29/2018 15:15	42.81256;-78.85487	0.1259	0.0137
5/29/2018 15:16	42.81256;-78.85487	0.1261	0.0138
5/29/2018 15:17	42.81256;-78.85487	0.1264	0.0137
5/29/2018 15:18	42.81256;-78.85487	0.1266	0.0136
5/29/2018 15:19	42.81256;-78.85487	0.1269	0.0135
5/29/2018 15:20	42.81256;-78.85487	0.1271	0.0135
5/29/2018 15:21	42.81256;-78.85487	0.1274	0.0134
5/29/2018 15:22	42.81256;-78.85487	0.1277	0.0133
5/29/2018 15:23	42.81256;-78.85487	0.1279	0.0132
5/29/2018 15:24	42.81256;-78.85487	0.1282	0.0132
5/29/2018 15:25	42.81256;-78.85487	0.1285	0.0134
5/29/2018 15:26	42.81256;-78.85487	0.1287	0.0135

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
5/29/2018 15:27	42.81256;-78.85487	0.129	0.0128
5/29/2018 15:28	42.81256;-78.85487	0.1293	0.0129
5/29/2018 15:29	42.81256;-78.85487	0.1295	0.0131
5/29/2018 15:30	42.81256;-78.85487	0.1298	0.013
5/29/2018 15:31	42.81256;-78.85487	0.1301	0.0127
5/29/2018 15:32	42.81256;-78.85487	0.1303	0.0127
5/29/2018 15:33	42.81256;-78.85487	0.1306	0.0127
5/29/2018 15:34	42.81256;-78.85487	0.1309	0.0127
5/29/2018 15:35	42.81256;-78.85487	0.1311	0.0129
5/29/2018 15:36	42.81256;-78.85487	0.1314	0.0129
5/29/2018 15:37	42.81256;-78.85487	0.1316	0.0129
5/29/2018 15:38	42.81256;-78.85487	0.1319	0.0127
5/29/2018 15:39	42.81256;-78.85487	0.1321	0.0125
5/29/2018 15:40	42.81256;-78.85487	0.1324	0.0123
5/29/2018 15:41	42.81256;-78.85487	0.1326	0.0119
5/29/2018 15:42	42.81256;-78.85487	0.1329	0.0119
5/29/2018 15:43	42.81256;-78.85487	0.1331	0.0117
5/29/2018 15:44	42.81256;-78.85487	0.1334	0.0113
5/29/2018 15:45	42.81256;-78.85487	0.1336	0.0113
5/29/2018 15:46	42.81256;-78.85487	0.1338	0.0117
5/29/2018 15:47	42.81256;-78.85487	0.1341	0.012
5/29/2018 15:48	42.81256;-78.85487	0.1343	0.012
5/29/2018 15:49	42.81256;-78.85487	0.1345	0.012
5/29/2018 15:50	42.81256;-78.85487	0.1347	0.012
5/29/2018 15:51	42.81256;-78.85487	0.135	0.012
5/29/2018 15:52	42.81256;-78.85487	0.1353	0.0121
5/29/2018 15:53	42.81256;-78.85487	0.1355	0.0121
5/29/2018 15:54	42.81256;-78.85487	0.1357	0.0122
5/29/2018 15:55	42.81256;-78.85487	0.1359	0.0123
5/29/2018 15:56	42.81256;-78.85487	0.1362	0.0124
6/4/2018 7:12	42.8126;-78.85027	--	--
6/4/2018 7:14	42.8126;-78.85027	0	--
6/4/2018 7:15	42.8126;-78.85027	0	--
6/4/2018 7:16	42.8126;-78.85027	0	0.006
6/4/2018 7:17	42.8126;-78.85027	0	0.006
6/4/2018 7:18	42.8126;-78.85027	0	0.006
6/4/2018 7:19	42.8126;-78.85027	0	0.006
6/4/2018 7:20	42.8126;-78.85027	0	0.006
6/4/2018 7:21	42.8126;-78.85027	0	0.006
6/4/2018 7:22	42.8126;-78.85027	0.0001	0.006
6/4/2018 7:23	42.8126;-78.85027	0.0002	0.006
6/4/2018 7:24	42.8126;-78.85027	0.0003	0.006
6/4/2018 7:25	42.8126;-78.85027	0.0003	0.0059
6/4/2018 7:25	42.8126;-78.85027	--	--
6/4/2018 7:26	42.8126;-78.85027	0.0004	0.0059
6/4/2018 7:27	42.8126;-78.85027	0.0004	0.0059
6/4/2018 7:28	42.8126;-78.85027	0.0005	0.0058
6/4/2018 7:29	42.8126;-78.85027	0.0005	0.0059
6/4/2018 7:30	42.8126;-78.85027	0.0006	0.0059
6/4/2018 7:30	42.8126;-78.85027	--	--
6/4/2018 7:31	42.8126;-78.85027	0.0007	0.0059
6/4/2018 7:32	42.8126;-78.85027	0.0007	0.0058
6/4/2018 7:33	42.8126;-78.85027	0.0008	0.0057

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 7:34	42.8126;-78.85027	0.0009	0.0057
6/4/2018 7:35	42.8126;-78.85027	0.0009	0.0057
6/4/2018 7:36	42.8126;-78.85027	0.001	0.0057
6/4/2018 7:37	42.8126;-78.85027	0.001	0.0056
6/4/2018 7:38	42.8126;-78.85027	0.001	0.0056
6/4/2018 7:39	42.8126;-78.85027	0.001	0.0056
6/4/2018 7:40	42.8126;-78.85027	0.0011	0.0057
6/4/2018 7:41	42.8126;-78.85027	0.0011	0.0056
6/4/2018 7:42	42.8126;-78.85027	0.0012	0.0055
6/4/2018 7:43	42.8126;-78.85027	0.0013	0.0055
6/4/2018 7:44	42.8126;-78.85027	0.0013	0.0055
6/4/2018 7:45	42.8126;-78.85027	0.0014	0.0054
6/4/2018 7:46	42.8126;-78.85027	0.0015	0.0053
6/4/2018 7:47	42.8126;-78.85027	0.0015	0.0053
6/4/2018 7:48	42.8126;-78.85027	0.0016	0.0053
6/4/2018 7:49	42.8126;-78.85027	0.0017	0.0053
6/4/2018 7:50	42.8126;-78.85027	0.0017	0.0052
6/4/2018 7:51	42.8126;-78.85027	0.0018	0.0055
6/4/2018 7:52	42.8126;-78.85027	0.0019	0.0058
6/4/2018 7:53	42.8126;-78.85027	0.0019	0.0057
6/4/2018 7:54	42.8126;-78.85027	0.002	0.0057
6/4/2018 7:55	42.8126;-78.85027	0.002	0.0056
6/4/2018 7:56	42.8126;-78.85027	0.0021	0.0056
6/4/2018 7:57	42.8126;-78.85027	0.0021	0.0056
6/4/2018 7:58	42.8126;-78.85027	0.0022	0.0056
6/4/2018 7:59	42.8126;-78.85027	0.0023	0.0056
6/4/2018 8:00	42.8126;-78.85027	0.0023	0.0056
6/4/2018 8:01	42.8126;-78.85027	0.0024	0.0056
6/4/2018 8:02	42.8126;-78.85027	0.0025	0.0056
6/4/2018 8:03	42.8126;-78.85027	0.0025	0.0056
6/4/2018 8:04	42.8126;-78.85027	0.0026	0.0056
6/4/2018 8:05	42.8126;-78.85027	0.0027	0.0056
6/4/2018 8:06	42.8126;-78.85027	0.0027	0.0053
6/4/2018 8:07	42.8126;-78.85027	0.0028	0.0049
6/4/2018 8:08	42.8126;-78.85027	0.0029	0.0049
6/4/2018 8:09	42.8126;-78.85027	0.0029	0.0049
6/4/2018 8:10	42.8126;-78.85027	0.0031	0.0049
6/4/2018 8:11	42.8126;-78.85027	0.0031	0.0048
6/4/2018 8:12	42.8126;-78.85027	0.0032	0.0047
6/4/2018 8:13	42.8126;-78.85027	0.0033	0.0047
6/4/2018 8:14	42.8126;-78.85027	0.0033	0.0046
6/4/2018 8:15	42.8126;-78.85027	0.0034	0.0046
6/4/2018 8:16	42.8126;-78.85027	0.0035	0.0045
6/4/2018 8:17	42.8126;-78.85027	0.0035	0.0047
6/4/2018 8:18	42.8126;-78.85027	0.0036	0.0047
6/4/2018 8:19	42.8126;-78.85027	0.0037	0.0046
6/4/2018 8:20	42.8126;-78.85027	0.0039	0.0045
6/4/2018 8:21	42.8126;-78.85027	0.004	0.0045
6/4/2018 8:22	42.8126;-78.85027	0.0041	0.0045
6/4/2018 8:23	42.8126;-78.85027	0.0043	0.0045
6/4/2018 8:24	42.8126;-78.85027	0.0044	0.005
6/4/2018 8:25	42.8126;-78.85027	0.0045	0.0049
6/4/2018 8:26	42.8126;-78.85027	0.0046	0.0049
6/4/2018 8:27	42.8126;-78.85027	0.0047	0.0049

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 8:28	42.8126;-78.85027	0.0049	0.005
6/4/2018 8:29	42.8126;-78.85027	0.005	0.0051
6/4/2018 8:30	42.8126;-78.85027	0.0051	0.005
6/4/2018 8:31	42.8126;-78.85027	0.0053	0.005
6/4/2018 8:32	42.8126;-78.85027	0.0054	0.0047
6/4/2018 8:33	42.8126;-78.85027	0.0056	0.0048
6/4/2018 8:34	42.8126;-78.85027	0.0057	0.0051
6/4/2018 8:35	42.8126;-78.85027	0.0059	0.0052
6/4/2018 8:36	42.8126;-78.85027	0.006	0.0051
6/4/2018 8:37	42.8126;-78.85027	0.0061	0.0051
6/4/2018 8:38	42.8126;-78.85027	0.0063	0.0052
6/4/2018 8:39	42.8126;-78.85027	0.0065	0.0047
6/4/2018 8:40	42.8126;-78.85027	0.0067	0.0047
6/4/2018 8:41	42.8126;-78.85027	0.0068	0.0048
6/4/2018 8:42	42.8126;-78.85027	0.0069	0.0048
6/4/2018 8:43	42.8126;-78.85027	0.0071	0.0047
6/4/2018 8:44	42.8126;-78.85027	0.0072	0.0047
6/4/2018 8:45	42.8126;-78.85027	0.0074	0.0047
6/4/2018 8:46	42.8126;-78.85027	0.0076	0.0047
6/4/2018 8:47	42.8126;-78.85027	0.0078	0.0047
6/4/2018 8:48	42.8126;-78.85027	0.0079	0.0047
6/4/2018 8:49	42.8126;-78.85027	0.0081	0.0046
6/4/2018 8:50	42.8126;-78.85027	0.0082	0.0046
6/4/2018 8:51	42.8126;-78.85027	0.0084	0.0047
6/4/2018 8:52	42.8126;-78.85027	0.0086	0.0047
6/4/2018 8:53	42.8126;-78.85027	0.0088	0.0046
6/4/2018 8:54	42.8126;-78.85027	0.0089	0.0045
6/4/2018 8:55	42.8126;-78.85027	0.0091	0.0045
6/4/2018 8:56	42.8126;-78.85027	0.0093	0.0046
6/4/2018 8:57	42.8126;-78.85027	0.0095	0.0047
6/4/2018 8:58	42.8126;-78.85027	0.0097	0.0047
6/4/2018 8:59	42.8126;-78.85027	0.0099	0.0047
6/4/2018 9:00	42.8126;-78.85027	0.01	0.0047
6/4/2018 9:01	42.8126;-78.85027	0.0102	0.0048
6/4/2018 9:02	42.8126;-78.85027	0.0104	0.0049
6/4/2018 9:03	42.8126;-78.85027	0.0106	0.0049
6/4/2018 9:04	42.8126;-78.85027	0.0108	0.0047
6/4/2018 9:05	42.8126;-78.85027	0.011	0.0047
6/4/2018 9:06	42.8126;-78.85027	0.0112	0.0051
6/4/2018 9:07	42.8126;-78.85027	0.0114	0.0051
6/4/2018 9:08	42.8126;-78.85027	0.0116	0.0052
6/4/2018 9:09	42.8126;-78.85027	0.0118	0.0052
6/4/2018 9:10	42.8126;-78.85027	0.012	0.0051
6/4/2018 9:11	42.8126;-78.85027	0.0122	0.0049
6/4/2018 9:12	42.8126;-78.85027	0.0124	0.0051
6/4/2018 9:13	42.8126;-78.85027	0.0126	0.005
6/4/2018 9:14	42.8126;-78.85027	0.0128	0.0048
6/4/2018 9:15	42.8126;-78.85027	0.0131	0.0046
6/4/2018 9:16	42.8126;-78.85027	0.0133	0.0045
6/4/2018 9:17	42.8126;-78.85027	0.0135	0.0043
6/4/2018 9:18	42.8126;-78.85027	0.0137	0.0042
6/4/2018 9:19	42.8126;-78.85027	0.0139	0.0041
6/4/2018 9:20	42.8126;-78.85027	0.0142	0.0039
6/4/2018 9:21	42.8126;-78.85027	0.0144	0.0034

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 9:22	42.8126;-78.85027	0.0146	0.0033
6/4/2018 9:23	42.8126;-78.85027	0.0148	0.0033
6/4/2018 9:24	42.8126;-78.85027	0.0151	0.0032
6/4/2018 9:25	42.8126;-78.85027	0.0153	0.0032
6/4/2018 9:26	42.8126;-78.85027	0.0155	0.0032
6/4/2018 9:27	42.8126;-78.85027	0.0157	0.003
6/4/2018 9:28	42.8126;-78.85027	0.016	0.003
6/4/2018 9:29	42.8126;-78.85027	0.0163	0.0031
6/4/2018 9:30	42.8126;-78.85027	0.0165	0.0034
6/4/2018 9:31	42.8126;-78.85027	0.0167	0.0035
6/4/2018 9:32	42.8126;-78.85027	0.0169	0.0035
6/4/2018 9:33	42.8126;-78.85027	0.0172	0.0036
6/4/2018 9:34	42.8126;-78.85027	0.0174	0.0036
6/4/2018 9:35	42.8126;-78.85027	0.0176	0.0036
6/4/2018 9:36	42.8126;-78.85027	0.0179	0.0036
6/4/2018 9:37	42.8126;-78.85027	0.0181	0.0036
6/4/2018 9:38	42.8126;-78.85027	0.0184	0.0035
6/4/2018 9:39	42.8126;-78.85027	0.0187	0.0035
6/4/2018 9:40	42.8126;-78.85027	0.0189	0.0035
6/4/2018 9:41	42.8126;-78.85027	0.0192	0.0035
6/4/2018 9:42	42.8126;-78.85027	0.0195	0.0035
6/4/2018 9:43	42.8126;-78.85027	0.0197	0.0034
6/4/2018 9:44	42.8126;-78.85027	0.02	0.004
6/4/2018 9:45	42.8126;-78.85027	0.0203	0.0037
6/4/2018 9:46	42.8126;-78.85027	0.0206	0.0035
6/4/2018 9:47	42.8126;-78.85027	0.0209	0.0034
6/4/2018 9:48	42.8126;-78.85027	0.0211	0.0033
6/4/2018 9:49	42.8126;-78.85027	0.0214	0.0032
6/4/2018 9:50	42.8126;-78.85027	0.0217	0.0032
6/4/2018 9:51	42.8126;-78.85027	0.022	0.0035
6/4/2018 9:52	42.8126;-78.85027	0.0223	0.0035
6/4/2018 9:53	42.8126;-78.85027	0.0226	0.0035
6/4/2018 9:54	42.8126;-78.85027	0.0229	0.0035
6/4/2018 9:55	42.8126;-78.85027	0.0231	0.0035
6/4/2018 9:56	42.8126;-78.85027	0.0235	0.0037
6/4/2018 9:57	42.8126;-78.85027	0.0238	0.0039
6/4/2018 9:58	42.8126;-78.85027	0.0241	0.0039
6/4/2018 9:59	42.8126;-78.85027	0.0244	0.0033
6/4/2018 10:00	42.8126;-78.85027	0.0247	0.0034
6/4/2018 10:01	42.8126;-78.85027	0.025	0.0035
6/4/2018 10:02	42.8126;-78.85027	0.0253	0.0035
6/4/2018 10:03	42.8126;-78.85027	0.0256	0.0036
6/4/2018 10:04	42.8126;-78.85027	0.0259	0.0037
6/4/2018 10:05	42.8126;-78.85027	0.0262	0.0037
6/4/2018 10:06	42.8126;-78.85027	0.0265	0.0033
6/4/2018 10:07	42.8126;-78.85027	0.0269	0.0033
6/4/2018 10:08	42.8126;-78.85027	0.0271	0.0039
6/4/2018 10:09	42.8126;-78.85027	0.0275	0.0039
6/4/2018 10:10	42.8126;-78.85027	0.0278	0.0039
6/4/2018 10:11	42.8126;-78.85027	0.0281	0.0038
6/4/2018 10:12	42.8126;-78.85027	0.0284	0.0036
6/4/2018 10:13	42.8126;-78.85027	0.0287	0.0036
6/4/2018 10:14	42.8126;-78.85027	0.029	0.004
6/4/2018 10:15	42.8126;-78.85027	0.0293	0.0041

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 10:16	42.8126;-78.85027	0.0297	0.0041
6/4/2018 10:17	42.8126;-78.85027	0.03	0.004
6/4/2018 10:18	42.8126;-78.85027	0.0303	0.0039
6/4/2018 10:19	42.8126;-78.85027	0.0307	0.0039
6/4/2018 10:20	42.8126;-78.85027	0.031	0.0039
6/4/2018 10:21	42.8126;-78.85027	0.0313	0.0039
6/4/2018 10:22	42.8126;-78.85027	0.0316	0.0039
6/4/2018 10:23	42.8126;-78.85027	0.0319	0.0032
6/4/2018 10:24	42.8126;-78.85027	0.0322	0.0031
6/4/2018 10:25	42.8126;-78.85027	0.0325	0.0031
6/4/2018 10:26	42.8126;-78.85027	0.0329	0.0031
6/4/2018 10:27	42.8126;-78.85027	0.0331	0.003
6/4/2018 10:28	42.8126;-78.85027	0.0335	0.003
6/4/2018 10:29	42.8126;-78.85027	0.0338	0.0026
6/4/2018 10:30	42.8126;-78.85027	0.0341	0.0025
6/4/2018 10:31	42.8126;-78.85027	0.0344	0.0029
6/4/2018 10:32	42.8126;-78.85027	0.0347	0.003
6/4/2018 10:33	42.8126;-78.85027	0.035	0.0031
6/4/2018 10:34	42.8126;-78.85027	0.0353	0.0031
6/4/2018 10:35	42.8126;-78.85027	0.0357	0.0031
6/4/2018 10:36	42.8126;-78.85027	0.036	0.0031
6/4/2018 10:37	42.8126;-78.85027	0.0363	0.0032
6/4/2018 10:38	42.8126;-78.85027	0.0367	0.0036
6/4/2018 10:39	42.8126;-78.85027	0.037	0.0037
6/4/2018 10:40	42.8126;-78.85027	0.0373	0.0037
6/4/2018 10:41	42.8126;-78.85027	0.0377	0.0037
6/4/2018 10:42	42.8126;-78.85027	0.038	0.005
6/4/2018 10:43	42.8126;-78.85027	0.0383	0.005
6/4/2018 10:44	42.8126;-78.85027	0.0387	0.0049
6/4/2018 10:45	42.8126;-78.85027	0.039	0.0049
6/4/2018 10:46	42.8126;-78.85027	0.0393	0.0044
6/4/2018 10:47	42.8126;-78.85027	0.0397	0.0043
6/4/2018 10:48	42.8126;-78.85027	0.0401	0.0045
6/4/2018 10:49	42.8126;-78.85027	0.0404	0.0044
6/4/2018 10:50	42.8126;-78.85027	0.0407	0.0043
6/4/2018 10:51	42.8126;-78.85027	0.0411	0.0041
6/4/2018 10:52	42.8126;-78.85027	0.0415	0.0039
6/4/2018 10:53	42.8126;-78.85027	0.0418	0.0035
6/4/2018 10:54	42.8126;-78.85027	0.0422	0.0036
6/4/2018 10:55	42.8126;-78.85027	0.0425	0.0037
6/4/2018 10:56	42.8126;-78.85027	0.0429	0.0036
6/4/2018 10:57	42.8126;-78.85027	0.0433	0.0023
6/4/2018 10:58	42.8126;-78.85027	0.0437	0.0021
6/4/2018 10:59	42.8126;-78.85027	0.0441	0.0021
6/4/2018 11:00	42.8126;-78.85027	0.0445	0.0027
6/4/2018 11:01	42.8126;-78.85027	0.0448	0.0026
6/4/2018 11:02	42.8126;-78.85027	0.0452	0.0025
6/4/2018 11:03	42.8126;-78.85027	0.0455	0.0023
6/4/2018 11:04	42.8126;-78.85027	0.0459	0.0022
6/4/2018 11:05	42.8126;-78.85027	0.0463	0.0025
6/4/2018 11:06	42.8126;-78.85027	0.0467	0.0025
6/4/2018 11:07	42.8126;-78.85027	0.0471	0.0025
6/4/2018 11:08	42.8126;-78.85027	0.0475	0.0025
6/4/2018 11:09	42.8126;-78.85027	0.0478	0.0023

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 11:10	42.8126;-78.85027	0.0482	0.002
6/4/2018 11:11	42.8126;-78.85027	0.0485	0.002
6/4/2018 11:12	42.8126;-78.85027	0.0489	0.002
6/4/2018 11:13	42.8126;-78.85027	0.0493	0.002
6/4/2018 11:14	42.8126;-78.85027	0.0497	0.002
6/4/2018 11:15	42.8126;-78.85027	0.0501	0.0013
6/4/2018 11:16	42.8126;-78.85027	0.0505	0.0014
6/4/2018 11:17	42.8126;-78.85027	0.0508	0.0017
6/4/2018 11:18	42.8126;-78.85027	0.0512	0.0018
6/4/2018 11:19	42.8126;-78.85027	0.0515	0.0019
6/4/2018 11:20	42.8126;-78.85027	0.0519	0.0016
6/4/2018 11:21	42.8126;-78.85027	0.0523	0.0017
6/4/2018 11:22	42.8126;-78.85027	0.0527	0.0017
6/4/2018 11:23	42.8126;-78.85027	0.0531	0.0018
6/4/2018 11:24	42.8126;-78.85027	0.0535	0.0029
6/4/2018 11:25	42.8126;-78.85027	0.0539	0.0029
6/4/2018 11:26	42.8126;-78.85027	0.0543	0.0029
6/4/2018 11:27	42.8126;-78.85027	0.0546	0.0029
6/4/2018 11:28	42.8126;-78.85027	0.055	0.0029
6/4/2018 11:29	42.8126;-78.85027	0.0554	0.0043
6/4/2018 11:30	42.8126;-78.85027	0.0557	0.0043
6/4/2018 11:31	42.8126;-78.85027	0.0561	0.0043
6/4/2018 11:32	42.8126;-78.85027	0.0565	0.0039
6/4/2018 11:33	42.8126;-78.85027	0.0569	0.0039
6/4/2018 11:34	42.8126;-78.85027	0.0573	0.0038
6/4/2018 11:35	42.8126;-78.85027	0.0577	0.0037
6/4/2018 11:36	42.8126;-78.85027	0.0581	0.0037
6/4/2018 11:37	42.8126;-78.85027	0.0585	0.0036
6/4/2018 11:38	42.8126;-78.85027	0.0588	0.0035
6/4/2018 11:39	42.8126;-78.85027	0.0592	0.0024
6/4/2018 11:40	42.8126;-78.85027	0.0595	0.0024
6/4/2018 11:41	42.8126;-78.85027	0.0599	0.0025
6/4/2018 11:42	42.8126;-78.85027	0.0603	0.0025
6/4/2018 11:43	42.8126;-78.85027	0.0607	0.0025
6/4/2018 11:44	42.8126;-78.85027	0.0611	0.0021
6/4/2018 11:45	42.8126;-78.85027	0.0615	0.0021
6/4/2018 11:46	42.8126;-78.85027	0.0618	0.0021
6/4/2018 11:47	42.8126;-78.85027	0.0622	0.0021
6/4/2018 11:48	42.8126;-78.85027	0.0625	0.0021
6/4/2018 11:49	42.8126;-78.85027	0.0629	0.0021
6/4/2018 11:50	42.8126;-78.85027	0.0633	0.0027
6/4/2018 11:51	42.8126;-78.85027	0.0636	0.0027
6/4/2018 11:52	42.8126;-78.85027	0.064	0.0027
6/4/2018 11:53	42.8126;-78.85027	0.0644	0.0028
6/4/2018 11:54	42.8126;-78.85027	0.0647	0.0029
6/4/2018 11:55	42.8126;-78.85027	0.0651	0.0029
6/4/2018 11:56	42.8126;-78.85027	0.0655	0.0027
6/4/2018 11:57	42.8126;-78.85027	0.0658	0.0027
6/4/2018 11:58	42.8126;-78.85027	0.0662	0.0027
6/4/2018 11:59	42.8126;-78.85027	0.0665	0.0019
6/4/2018 12:00	42.8126;-78.85027	0.0669	0.0018
6/4/2018 12:01	42.8126;-78.85027	0.0673	0.0018
6/4/2018 12:02	42.8126;-78.85027	0.0677	0.0018
6/4/2018 12:03	42.8126;-78.85027	0.0681	0.0018

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 12:04	42.8126;-78.85027	0.0685	0.0018
6/4/2018 12:05	42.8126;-78.85027	0.0688	0.0017
6/4/2018 12:06	42.8126;-78.85027	0.0692	0.0022
6/4/2018 12:07	42.8126;-78.85027	0.0695	0.0021
6/4/2018 12:08	42.8126;-78.85027	0.0699	0.0021
6/4/2018 12:09	42.8126;-78.85027	0.0703	0.002
6/4/2018 12:10	42.8126;-78.85027	0.0707	0.0029
6/4/2018 12:11	42.8126;-78.85027	0.0711	0.0029
6/4/2018 12:12	42.8126;-78.85027	0.0715	0.0029
6/4/2018 12:13	42.8126;-78.85027	0.0718	0.0029
6/4/2018 12:14	42.8126;-78.85027	0.0722	0.0029
6/4/2018 12:15	42.8126;-78.85027	0.0725	0.0029
6/4/2018 12:16	42.8126;-78.85027	0.0729	0.003
6/4/2018 12:17	42.8126;-78.85027	0.0733	0.003
6/4/2018 12:18	42.8126;-78.85027	0.0736	0.003
6/4/2018 12:19	42.8126;-78.85027	0.0739	0.003
6/4/2018 12:20	42.8126;-78.85027	0.0743	0.0025
6/4/2018 12:21	42.8126;-78.85027	0.0747	0.002
6/4/2018 12:22	42.8126;-78.85027	0.075	0.002
6/4/2018 12:23	42.8126;-78.85027	0.0753	0.002
6/4/2018 12:24	42.8126;-78.85027	0.0757	0.0021
6/4/2018 12:25	42.8126;-78.85027	0.0761	0.0013
6/4/2018 12:26	42.8126;-78.85027	0.0764	0.0026
6/4/2018 12:27	42.8126;-78.85027	0.0767	0.0026
6/4/2018 12:28	42.8126;-78.85027	0.0771	0.0026
6/4/2018 12:29	42.8126;-78.85027	0.0775	0.0026
6/4/2018 12:30	42.8126;-78.85027	0.0779	0.0026
6/4/2018 12:31	42.8126;-78.85027	0.0783	0.0025
6/4/2018 12:32	42.8126;-78.85027	0.0786	0.0051
6/4/2018 12:33	42.8126;-78.85027	0.079	0.0051
6/4/2018 12:34	42.8126;-78.85027	0.0794	0.0051
6/4/2018 12:35	42.8126;-78.85027	0.0797	0.0051
6/4/2018 12:36	42.8126;-78.85027	0.0801	0.0051
6/4/2018 12:37	42.8126;-78.85027	0.0805	0.0051
6/4/2018 12:38	42.8126;-78.85027	0.0808	0.0052
6/4/2018 12:39	42.8126;-78.85027	0.0811	0.0055
6/4/2018 12:40	42.8126;-78.85027	0.0815	0.0055
6/4/2018 12:41	42.8126;-78.85027	0.0818	0.0043
6/4/2018 12:42	42.8126;-78.85027	0.0822	0.0043
6/4/2018 12:43	42.8126;-78.85027	0.0825	0.0044
6/4/2018 12:44	42.8126;-78.85027	0.0829	0.0045
6/4/2018 12:45	42.8126;-78.85027	0.0831	0.0045
6/4/2018 12:46	42.8126;-78.85027	0.0835	0.0046
6/4/2018 12:47	42.8126;-78.85027	0.0838	0.0021
6/4/2018 12:48	42.8126;-78.85027	0.0841	0.0021
6/4/2018 12:49	42.8126;-78.85027	0.0844	0.0021
6/4/2018 12:50	42.8126;-78.85027	0.0847	0.0021
6/4/2018 12:51	42.8126;-78.85027	0.0851	0.0022
6/4/2018 12:52	42.8126;-78.85027	0.0855	0.0023
6/4/2018 12:53	42.8126;-78.85027	0.0858	0.0023
6/4/2018 12:54	42.8126;-78.85027	0.0861	0.002
6/4/2018 12:55	42.8126;-78.85027	0.0865	0.0019
6/4/2018 12:56	42.8126;-78.85027	0.0868	0.0019
6/4/2018 12:57	42.8126;-78.85027	0.0871	0.0019

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 12:58	42.8126;-78.85027	0.0873	0.0019
6/4/2018 12:59	42.8126;-78.85027	0.0877	0.0019
6/4/2018 13:00	42.8126;-78.85027	0.088	0.0019
6/4/2018 13:01	42.8126;-78.85027	0.0883	0.0019
6/4/2018 13:02	42.8126;-78.85027	0.0886	0.0019
6/4/2018 13:03	42.8126;-78.85027	0.0889	0.0019
6/4/2018 13:04	42.8126;-78.85027	0.0892	0.002
6/4/2018 13:05	42.8126;-78.85027	0.0895	0.0021
6/4/2018 13:06	42.8126;-78.85027	0.0898	0.0022
6/4/2018 13:07	42.8126;-78.85027	0.0901	0.0023
6/4/2018 13:08	42.8126;-78.85027	0.0904	0.0024
6/4/2018 13:09	42.8126;-78.85027	0.0907	0.0025
6/4/2018 13:10	42.8126;-78.85027	0.091	0.0027
6/4/2018 13:11	42.8126;-78.85027	0.0913	0.0028
6/4/2018 13:12	42.8126;-78.85027	0.0915	0.0029
6/4/2018 13:13	42.8126;-78.85027	0.0919	0.0031
6/4/2018 13:14	42.8126;-78.85027	0.0921	0.0033
6/4/2018 13:15	42.8126;-78.85027	0.0924	0.0035
6/4/2018 13:16	42.8126;-78.85027	0.0927	0.0037
6/4/2018 13:17	42.8126;-78.85027	0.093	0.0039
6/4/2018 13:18	42.8126;-78.85027	0.0933	0.0042
6/4/2018 13:19	42.8126;-78.85027	0.0935	0.0043
6/4/2018 13:20	42.8126;-78.85027	0.0937	0.0043
6/4/2018 13:21	42.8126;-78.85027	0.094	0.0043
6/4/2018 13:22	42.8126;-78.85027	0.0943	0.0043
6/4/2018 13:23	42.8126;-78.85027	0.0945	0.0042
6/4/2018 13:24	42.8126;-78.85027	0.0947	0.0041
6/4/2018 13:25	42.8126;-78.85027	0.0949	0.0041
6/4/2018 13:26	42.8126;-78.85027	0.0952	0.004
6/4/2018 13:27	42.8126;-78.85027	0.0955	0.0039
6/4/2018 13:28	42.8126;-78.85027	0.0957	0.0039
6/4/2018 13:29	42.8126;-78.85027	0.096	0.0039
6/4/2018 13:30	42.8126;-78.85027	0.0963	0.0038
6/4/2018 13:31	42.8126;-78.85027	0.0965	0.0037
6/4/2018 13:32	42.8126;-78.85027	0.0967	0.0035
6/4/2018 13:33	42.8126;-78.85027	0.097	0.0033
6/4/2018 13:34	42.8126;-78.85027	0.0973	0.0033
6/4/2018 13:35	42.8126;-78.85027	0.0975	0.0033
6/4/2018 13:36	42.8126;-78.85027	0.0977	0.0033
6/4/2018 13:37	42.8126;-78.85027	0.098	0.0034
6/4/2018 13:38	42.8126;-78.85027	0.0983	0.0035
6/4/2018 13:39	42.8126;-78.85027	0.0986	0.0036
6/4/2018 13:40	42.8126;-78.85027	0.0989	0.0037
6/4/2018 13:41	42.8126;-78.85027	0.0991	0.0037
6/4/2018 13:42	42.8126;-78.85027	0.0994	0.0037
6/4/2018 13:43	42.8126;-78.85027	0.0997	0.0037
6/4/2018 13:44	42.8126;-78.85027	0.0999	0.0035
6/4/2018 13:45	42.8126;-78.85027	0.1002	0.0034
6/4/2018 13:46	42.8126;-78.85027	0.1005	0.0034
6/4/2018 13:47	42.8126;-78.85027	0.1007	0.0034
6/4/2018 13:48	42.8126;-78.85027	0.101	0.0035
6/4/2018 13:49	42.8126;-78.85027	0.1013	0.0035
6/4/2018 13:50	42.8126;-78.85027	0.1016	0.0035
6/4/2018 13:51	42.8126;-78.85027	0.1019	0.0036

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 13:52	42.8126;-78.85027	0.1022	0.0035
6/4/2018 13:53	42.8126;-78.85027	0.1025	0.0035
6/4/2018 13:54	42.8126;-78.85027	0.1027	0.0034
6/4/2018 13:55	42.8126;-78.85027	0.103	0.0033
6/4/2018 13:56	42.8126;-78.85027	0.1033	0.0033
6/4/2018 13:57	42.8126;-78.85027	0.1036	0.0033
6/4/2018 13:58	42.8126;-78.85027	0.1039	0.0033
6/4/2018 13:59	42.8126;-78.85027	0.1041	0.0034
6/4/2018 14:00	42.8126;-78.85027	0.1044	0.0035
6/4/2018 14:01	42.8126;-78.85027	0.1047	0.0037
6/4/2018 14:02	42.8126;-78.85027	0.105	0.0038
6/4/2018 14:03	42.8126;-78.85027	0.1053	0.0039
6/4/2018 14:04	42.8126;-78.85027	0.1055	0.0039
6/4/2018 14:05	42.8126;-78.85027	0.1058	0.0041
6/4/2018 14:06	42.8126;-78.85027	0.1061	0.0041
6/4/2018 14:07	42.8126;-78.85027	0.1063	0.0042
6/4/2018 14:08	42.8126;-78.85027	0.1067	0.0043
6/4/2018 14:09	42.8126;-78.85027	0.1069	0.0045
6/4/2018 14:10	42.8126;-78.85027	0.1072	0.0047
6/4/2018 14:11	42.8126;-78.85027	0.1075	0.0049
6/4/2018 14:12	42.8126;-78.85027	0.1077	0.0052
6/4/2018 14:13	42.8126;-78.85027	0.108	0.0055
6/4/2018 14:14	42.8126;-78.85027	0.1083	0.0055
6/4/2018 14:15	42.8126;-78.85027	0.1086	0.0056
6/4/2018 14:16	42.8126;-78.85027	0.1089	0.0056
6/4/2018 14:17	42.8126;-78.85027	0.1091	0.0056
6/4/2018 14:18	42.8126;-78.85027	0.1094	0.0057
6/4/2018 14:19	42.8126;-78.85027	0.1097	0.0059
6/4/2018 14:20	42.8126;-78.85027	0.11	0.0059
6/4/2018 14:21	42.8126;-78.85027	0.1103	0.0059
6/4/2018 14:22	42.8126;-78.85027	0.1105	0.0059
6/4/2018 14:23	42.8126;-78.85027	0.1108	0.0059
6/4/2018 14:24	42.8126;-78.85027	0.1111	0.0057
6/4/2018 14:25	42.8126;-78.85027	0.1113	0.0057
6/4/2018 14:26	42.8126;-78.85027	0.1117	0.0055
6/4/2018 14:27	42.8126;-78.85027	0.1119	0.0055
6/4/2018 14:28	42.8126;-78.85027	0.1122	0.0054
6/4/2018 14:29	42.8126;-78.85027	0.1125	0.0055
6/4/2018 14:30	42.8126;-78.85027	0.1127	0.0054
6/4/2018 14:31	42.8126;-78.85027	0.113	0.0053
6/4/2018 14:32	42.8126;-78.85027	0.1133	0.0053
6/4/2018 14:33	42.8126;-78.85027	0.1135	0.0051
6/4/2018 14:34	42.8126;-78.85027	0.1138	0.0049
6/4/2018 14:35	42.8126;-78.85027	0.1141	0.0048
6/4/2018 14:36	42.8126;-78.85027	0.1143	0.0048
6/4/2018 14:37	42.8126;-78.85027	0.1147	0.0048
6/4/2018 14:38	42.8126;-78.85027	0.1149	0.0049
6/4/2018 14:39	42.8126;-78.85027	0.1152	0.0049
6/4/2018 14:40	42.8126;-78.85027	0.1155	0.0048
6/4/2018 14:41	42.8126;-78.85027	0.1157	0.0048
6/4/2018 14:42	42.8126;-78.85027	0.116	0.0048
6/4/2018 14:43	42.8126;-78.85027	0.1163	0.005
6/4/2018 14:44	42.8126;-78.85027	0.1166	0.0049
6/4/2018 14:45	42.8126;-78.85027	0.1169	0.0049

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/4/2018 14:46	42.8126;-78.85027	0.1171	0.0049
6/4/2018 14:47	42.8126;-78.85027	0.1174	0.0065
6/4/2018 14:48	42.8126;-78.85027	0.1177	0.0065
6/4/2018 14:49	42.8126;-78.85027	0.118	0.0065
6/4/2018 14:50	42.8126;-78.85027	0.1183	0.0065
6/4/2018 14:51	42.8126;-78.85027	0.1185	0.0065
6/4/2018 14:52	42.8126;-78.85027	0.1188	0.0064
6/4/2018 14:53	42.8126;-78.85027	0.1191	0.0064
6/4/2018 14:54	42.8126;-78.85027	0.1193	0.0066
6/4/2018 14:55	42.8126;-78.85027	0.1197	0.0067
6/4/2018 14:56	42.8126;-78.85027	0.1199	0.0065
6/4/2018 14:57	42.8126;-78.85027	0.1202	0.0064
6/4/2018 14:58	42.8126;-78.85027	0.1205	0.0061
6/4/2018 14:59	42.8126;-78.85027	0.1207	0.006
6/4/2018 15:00	42.8126;-78.85027	0.121	0.006
6/4/2018 15:01	42.8126;-78.85027	0.1213	0.0061
6/4/2018 15:02	42.8126;-78.85027	0.1216	0.0046
6/4/2018 15:03	42.8126;-78.85027	0.1219	0.0047
6/4/2018 15:04	42.8126;-78.85027	0.1221	0.0047
6/4/2018 15:05	42.8126;-78.85027	0.1224	0.0047
6/4/2018 15:06	42.8126;-78.85027	0.1227	0.0047
6/4/2018 15:07	42.8126;-78.85027	0.123	0.0048
6/4/2018 15:08	42.8126;-78.85027	0.1233	0.0048
6/4/2018 15:09	42.8126;-78.85027	0.1235	0.0047
6/4/2018 15:10	42.8126;-78.85027	0.1238	0.0077
6/4/2018 15:11	42.8126;-78.85027	0.1241	0.008
6/4/2018 15:12	42.8126;-78.85027	0.1243	0.0081
6/4/2018 15:13	42.8126;-78.85027	0.1247	0.0081
6/4/2018 15:14	42.8126;-78.85027	0.1249	0.0082
6/4/2018 15:15	42.8126;-78.85027	0.1252	0.0084
6/4/2018 15:16	42.8126;-78.85027	0.1255	0.0084
6/4/2018 15:17	42.8126;-78.85027	0.1257	0.0084
6/4/2018 15:18	42.8126;-78.85027	0.126	0.0085
6/4/2018 15:19	42.8126;-78.85027	0.1263	0.0086
6/4/2018 15:20	42.8126;-78.85027	0.1266	0.0086
6/4/2018 15:21	42.8126;-78.85027	0.1269	0.0085
6/4/2018 15:22	42.8126;-78.85027	0.1271	0.0087
6/4/2018 15:23	42.8126;-78.85027	0.1274	0.0087
6/4/2018 15:24	42.8126;-78.85027	0.1277	0.0086
6/4/2018 15:25	42.8126;-78.85027	0.128	0.0056
6/4/2018 15:26	42.8126;-78.85027	0.1283	0.0054
6/4/2018 15:27	42.8126;-78.85027	0.1285	0.0053
6/5/2018 6:53	42.81259;-78.85021	0	--
6/5/2018 6:54	42.81259;-78.85021	0	0.008
6/5/2018 6:55	42.81259;-78.85021	0	0.008
6/5/2018 6:56	42.81259;-78.85021	0	0.0077
6/5/2018 6:57	42.81259;-78.85021	0	0.0075
6/5/2018 6:58	42.81259;-78.85021	0	0.0074
6/5/2018 6:59	42.81259;-78.85021	0	0.0073
6/5/2018 7:00	42.81259;-78.85021	0	0.0073
6/5/2018 7:00	42.81259;-78.85021	--	--
6/5/2018 7:01	42.81259;-78.85021	0	0.0073
6/5/2018 7:02	42.81259;-78.85021	0	0.0071

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 7:03	42.81259;-78.85021	0	0.007
6/5/2018 7:04	42.81259;-78.85021	0	0.0069
6/5/2018 7:05	42.81259;-78.85021	0	0.0068
6/5/2018 7:06	42.81259;-78.85021	0	0.0068
6/5/2018 7:07	42.81259;-78.85021	0	0.0067
6/5/2018 7:08	42.81259;-78.85021	0	0.0067
6/5/2018 7:09	42.81259;-78.85021	0	0.0065
6/5/2018 7:10	42.81259;-78.85021	0	0.0063
6/5/2018 7:11	42.81259;-78.85021	0	0.0062
6/5/2018 7:12	42.81259;-78.85021	0	0.0061
6/5/2018 7:13	42.81259;-78.85021	0	0.0059
6/5/2018 7:14	42.81259;-78.85021	0	0.0058
6/5/2018 7:15	42.81259;-78.85021	0	0.0057
6/5/2018 7:16	42.81259;-78.85021	0	0.0055
6/5/2018 7:17	42.81259;-78.85021	0	0.0055
6/5/2018 7:18	42.81259;-78.85021	0.0001	0.0054
6/5/2018 7:19	42.81259;-78.85021	0.0001	0.0053
6/5/2018 7:20	42.81259;-78.85021	0.0002	0.0052
6/5/2018 7:21	42.81259;-78.85021	0.0003	0.0051
6/5/2018 7:22	42.81259;-78.85021	0.0003	0.005
6/5/2018 7:23	42.81259;-78.85021	0.0004	0.0049
6/5/2018 7:24	42.81259;-78.85021	0.0005	0.0048
6/5/2018 7:25	42.81259;-78.85021	0.0005	0.0047
6/5/2018 7:26	42.81259;-78.85021	0.0006	0.0046
6/5/2018 7:27	42.81259;-78.85021	0.0007	0.0045
6/5/2018 7:28	42.81259;-78.85021	0.0007	0.0045
6/5/2018 7:29	42.81259;-78.85021	0.0008	0.0044
6/5/2018 7:30	42.81259;-78.85021	0.0009	0.0043
6/5/2018 7:31	42.81259;-78.85021	0.0009	0.0043
6/5/2018 7:32	42.81259;-78.85021	0.001	0.0042
6/5/2018 7:33	42.81259;-78.85021	0.0011	0.0041
6/5/2018 7:34	42.81259;-78.85021	0.0011	0.0041
6/5/2018 7:35	42.81259;-78.85021	0.0012	0.0041
6/5/2018 7:36	42.81259;-78.85021	0.0013	0.004
6/5/2018 7:37	42.81259;-78.85021	0.0013	0.0039
6/5/2018 7:38	42.81259;-78.85021	0.0014	0.0039
6/5/2018 7:39	42.81259;-78.85021	0.0015	0.0039
6/5/2018 7:40	42.81259;-78.85021	0.0015	0.0038
6/5/2018 7:41	42.81259;-78.85021	0.0016	0.0037
6/5/2018 7:42	42.81259;-78.85021	0.0017	0.0037
6/5/2018 7:43	42.81259;-78.85021	0.0018	0.0037
6/5/2018 7:44	42.81259;-78.85021	0.0019	0.0037
6/5/2018 7:45	42.81259;-78.85021	0.0021	0.0036
6/5/2018 7:46	42.81259;-78.85021	0.0022	0.0035
6/5/2018 7:47	42.81259;-78.85021	0.0023	0.0035
6/5/2018 7:48	42.81259;-78.85021	0.0024	0.0034
6/5/2018 7:49	42.81259;-78.85021	0.0025	0.0033
6/5/2018 7:50	42.81259;-78.85021	0.0025	0.0033
6/5/2018 7:51	42.81259;-78.85021	0.0026	0.0032
6/5/2018 7:52	42.81259;-78.85021	0.0027	0.0032
6/5/2018 7:53	42.81259;-78.85021	0.0029	0.0031
6/5/2018 7:54	42.81259;-78.85021	0.003	0.0031
6/5/2018 7:55	42.81259;-78.85021	0.0031	0.0031
6/5/2018 7:56	42.81259;-78.85021	0.0033	0.0031

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 7:57	42.81259;-78.85021	0.0034	0.0031
6/5/2018 7:58	42.81259;-78.85021	0.0035	0.0031
6/5/2018 7:59	42.81259;-78.85021	0.0036	0.003
6/5/2018 8:00	42.81259;-78.85021	0.0037	0.003
6/5/2018 8:01	42.81259;-78.85021	0.0039	0.003
6/5/2018 8:02	42.81259;-78.85021	0.004	0.0031
6/5/2018 8:03	42.81259;-78.85021	0.0041	0.0031
6/5/2018 8:04	42.81259;-78.85021	0.0043	0.0031
6/5/2018 8:05	42.81259;-78.85021	0.0044	0.0031
6/5/2018 8:06	42.81259;-78.85021	0.0046	0.0031
6/5/2018 8:07	42.81259;-78.85021	0.0047	0.0031
6/5/2018 8:08	42.81259;-78.85021	0.0049	0.0031
6/5/2018 8:09	42.81259;-78.85021	0.005	0.0031
6/5/2018 8:10	42.81259;-78.85021	0.0051	0.0031
6/5/2018 8:11	42.81259;-78.85021	0.0053	0.0031
6/5/2018 8:12	42.81259;-78.85021	0.0054	0.0031
6/5/2018 8:13	42.81259;-78.85021	0.0056	0.0031
6/5/2018 8:14	42.81259;-78.85021	0.0057	0.0031
6/5/2018 8:15	42.81259;-78.85021	0.0059	0.0031
6/5/2018 8:16	42.81259;-78.85021	0.006	0.0031
6/5/2018 8:17	42.81259;-78.85021	0.0061	0.003
6/5/2018 8:18	42.81259;-78.85021	0.0063	0.003
6/5/2018 8:19	42.81259;-78.85021	0.0064	0.0031
6/5/2018 8:20	42.81259;-78.85021	0.0066	0.0031
6/5/2018 8:21	42.81259;-78.85021	0.0067	0.0031
6/5/2018 8:22	42.81259;-78.85021	0.0069	0.0031
6/5/2018 8:23	42.81259;-78.85021	0.007	0.0031
6/5/2018 8:24	42.81259;-78.85021	0.0071	0.0031
6/5/2018 8:25	42.81259;-78.85021	0.0073	0.0032
6/5/2018 8:26	42.81259;-78.85021	0.0075	0.0032
6/5/2018 8:27	42.81259;-78.85021	0.0077	0.0032
6/5/2018 8:28	42.81259;-78.85021	0.0078	0.0033
6/5/2018 8:29	42.81259;-78.85021	0.0079	0.0033
6/5/2018 8:30	42.81259;-78.85021	0.0081	0.0033
6/5/2018 8:31	42.81259;-78.85021	0.0082	0.0033
6/5/2018 8:32	42.81259;-78.85021	0.0084	0.0033
6/5/2018 8:33	42.81259;-78.85021	0.0086	0.0033
6/5/2018 8:34	42.81259;-78.85021	0.0088	0.0033
6/5/2018 8:35	42.81259;-78.85021	0.0089	0.0033
6/5/2018 8:36	42.81259;-78.85021	0.0091	0.0033
6/5/2018 8:37	42.81259;-78.85021	0.0092	0.0033
6/5/2018 8:38	42.81259;-78.85021	0.0094	0.0034
6/5/2018 8:39	42.81259;-78.85021	0.0096	0.0035
6/5/2018 8:40	42.81259;-78.85021	0.0098	0.0035
6/5/2018 8:41	42.81259;-78.85021	0.0099	0.0035
6/5/2018 8:42	42.81259;-78.85021	0.0101	0.0035
6/5/2018 8:43	42.81259;-78.85021	0.0102	0.0035
6/5/2018 8:44	42.81259;-78.85021	0.0104	0.0035
6/5/2018 8:45	42.81259;-78.85021	0.0106	0.0035
6/5/2018 8:46	42.81259;-78.85021	0.0108	0.0035
6/5/2018 8:47	42.81259;-78.85021	0.0109	0.0035
6/5/2018 8:48	42.81259;-78.85021	0.0111	0.0035
6/5/2018 8:49	42.81259;-78.85021	0.0112	0.0035
6/5/2018 8:50	42.81259;-78.85021	0.0114	0.0036

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 8:51	42.81259;-78.85021	0.0116	0.0035
6/5/2018 8:52	42.81259;-78.85021	0.0118	0.0035
6/5/2018 8:53	42.81259;-78.85021	0.0119	0.0035
6/5/2018 8:54	42.81259;-78.85021	0.0121	0.0035
6/5/2018 8:55	42.81259;-78.85021	0.0123	0.0035
6/5/2018 8:56	42.81259;-78.85021	0.0125	0.0035
6/5/2018 8:57	42.81259;-78.85021	0.0127	0.0035
6/5/2018 8:58	42.81259;-78.85021	0.0129	0.0036
6/5/2018 8:59	42.81259;-78.85021	0.013	0.0037
6/5/2018 9:00	42.81259;-78.85021	0.0132	0.0037
6/5/2018 9:01	42.81259;-78.85021	0.0134	0.0037
6/5/2018 9:02	42.81259;-78.85021	0.0136	0.0037
6/5/2018 9:03	42.81259;-78.85021	0.0138	0.0037
6/5/2018 9:04	42.81259;-78.85021	0.014	0.0036
6/5/2018 9:05	42.81259;-78.85021	0.0142	0.0035
6/5/2018 9:06	42.81259;-78.85021	0.0144	0.0036
6/5/2018 9:07	42.81259;-78.85021	0.0146	0.0036
6/5/2018 9:08	42.81259;-78.85021	0.0148	0.0036
6/5/2018 9:09	42.81259;-78.85021	0.015	0.0035
6/5/2018 9:10	42.81259;-78.85021	0.0152	0.0035
6/5/2018 9:11	42.81259;-78.85021	0.0154	0.0034
6/5/2018 9:12	42.81259;-78.85021	0.0156	0.0033
6/5/2018 9:13	42.81259;-78.85021	0.0158	0.0033
6/5/2018 9:14	42.81259;-78.85021	0.016	0.0032
6/5/2018 9:15	42.81259;-78.85021	0.0162	0.0031
6/5/2018 9:16	42.81259;-78.85021	0.0164	0.0031
6/5/2018 9:17	42.81259;-78.85021	0.0166	0.0031
6/5/2018 9:18	42.81259;-78.85021	0.0168	0.0031
6/5/2018 9:19	42.81259;-78.85021	0.0171	0.0031
6/5/2018 9:20	42.81259;-78.85021	0.0173	0.0031
6/5/2018 9:21	42.81259;-78.85021	0.0175	0.0031
6/5/2018 9:22	42.81259;-78.85021	0.0177	0.003
6/5/2018 9:23	42.81259;-78.85021	0.0179	0.003
6/5/2018 9:24	42.81259;-78.85021	0.0182	0.003
6/5/2018 9:25	42.81259;-78.85021	0.0184	0.003
6/5/2018 9:26	42.81259;-78.85021	0.0186	0.003
6/5/2018 9:27	42.81259;-78.85021	0.0188	0.003
6/5/2018 9:28	42.81259;-78.85021	0.0191	0.003
6/5/2018 9:29	42.81259;-78.85021	0.0193	0.003
6/5/2018 9:30	42.81259;-78.85021	0.0195	0.003
6/5/2018 9:31	42.81259;-78.85021	0.0197	0.003
6/5/2018 9:32	42.81259;-78.85021	0.02	0.003
6/5/2018 9:33	42.81259;-78.85021	0.0203	0.003
6/5/2018 9:34	42.81259;-78.85021	0.0205	0.003
6/5/2018 9:35	42.81259;-78.85021	0.0207	0.003
6/5/2018 9:36	42.81259;-78.85021	0.0209	0.003
6/5/2018 9:37	42.81259;-78.85021	0.0212	0.003
6/5/2018 9:38	42.81259;-78.85021	0.0214	0.0029
6/5/2018 9:39	42.81259;-78.85021	0.0216	0.0029
6/5/2018 9:40	42.81259;-78.85021	0.0219	0.0028
6/5/2018 9:41	42.81259;-78.85021	0.0221	0.0027
6/5/2018 9:42	42.81259;-78.85021	0.0224	0.0027
6/5/2018 9:43	42.81259;-78.85021	0.0226	0.0026
6/5/2018 9:44	42.81259;-78.85021	0.0229	0.0025

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 9:45	42.81259;-78.85021	0.0231	0.0025
6/5/2018 9:46	42.81259;-78.85021	0.0234	0.0025
6/5/2018 9:47	42.81259;-78.85021	0.0236	0.0025
6/5/2018 9:48	42.81259;-78.85021	0.0239	0.0024
6/5/2018 9:49	42.81259;-78.85021	0.0241	0.0023
6/5/2018 9:50	42.81259;-78.85021	0.0244	0.0023
6/5/2018 9:51	42.81259;-78.85021	0.0246	0.0022
6/5/2018 9:52	42.81259;-78.85021	0.0249	0.0021
6/5/2018 9:53	42.81259;-78.85021	0.0251	0.0021
6/5/2018 9:54	42.81259;-78.85021	0.0254	0.0021
6/5/2018 9:55	42.81259;-78.85021	0.0256	0.0022
6/5/2018 9:56	42.81259;-78.85021	0.0259	0.0022
6/5/2018 9:57	42.81259;-78.85021	0.0261	0.0022
6/5/2018 9:58	42.81259;-78.85021	0.0264	0.0022
6/5/2018 9:59	42.81259;-78.85021	0.0267	0.0022
6/5/2018 10:00	42.81259;-78.85021	0.0269	0.0022
6/5/2018 10:01	42.81259;-78.85021	0.0272	0.0021
6/5/2018 10:02	42.81259;-78.85021	0.0275	0.0022
6/5/2018 10:03	42.81259;-78.85021	0.0277	0.0022
6/5/2018 10:04	42.81259;-78.85021	0.028	0.0022
6/5/2018 10:05	42.81259;-78.85021	0.0283	0.0023
6/5/2018 10:06	42.81259;-78.85021	0.0285	0.0023
6/5/2018 10:07	42.81259;-78.85021	0.0288	0.0023
6/5/2018 10:08	42.81259;-78.85021	0.0291	0.0023
6/5/2018 10:09	42.81259;-78.85021	0.0293	0.0024
6/5/2018 10:10	42.81259;-78.85021	0.0296	0.0023
6/5/2018 10:11	42.81259;-78.85021	0.0299	0.0023
6/5/2018 10:12	42.81259;-78.85021	0.0301	0.0024
6/5/2018 10:13	42.81259;-78.85021	0.0304	0.0025
6/5/2018 10:14	42.81259;-78.85021	0.0307	0.0025
6/5/2018 10:15	42.81259;-78.85021	0.0309	0.0025
6/5/2018 10:16	42.81259;-78.85021	0.0312	0.0025
6/5/2018 10:17	42.81259;-78.85021	0.0315	0.0023
6/5/2018 10:18	42.81259;-78.85021	0.0317	0.0023
6/5/2018 10:19	42.81259;-78.85021	0.032	0.0023
6/5/2018 10:20	42.81259;-78.85021	0.0323	0.0023
6/5/2018 10:21	42.81259;-78.85021	0.0326	0.0022
6/5/2018 10:22	42.81259;-78.85021	0.0329	0.0022
6/5/2018 10:23	42.81259;-78.85021	0.0331	0.0022
6/5/2018 10:24	42.81259;-78.85021	0.0335	0.0022
6/5/2018 10:25	42.81259;-78.85021	0.0338	0.0022
6/5/2018 10:26	42.81259;-78.85021	0.0341	0.0022
6/5/2018 10:27	42.81259;-78.85021	0.0343	0.0021
6/5/2018 10:28	42.81259;-78.85021	0.0347	0.0021
6/5/2018 10:29	42.81259;-78.85021	0.0349	0.0021
6/5/2018 10:30	42.81259;-78.85021	0.0352	0.0021
6/5/2018 10:31	42.81259;-78.85021	0.0355	0.0021
6/5/2018 10:32	42.81259;-78.85021	0.0359	0.0021
6/5/2018 10:33	42.81259;-78.85021	0.0361	0.0021
6/5/2018 10:34	42.81259;-78.85021	0.0364	0.0021
6/5/2018 10:35	42.81259;-78.85021	0.0367	0.0021
6/5/2018 10:36	42.81259;-78.85021	0.037	0.0021
6/5/2018 10:37	42.81259;-78.85021	0.0373	0.0021
6/5/2018 10:38	42.81259;-78.85021	0.0376	0.0021

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 10:39	42.81259;-78.85021	0.0379	0.002
6/5/2018 10:40	42.81259;-78.85021	0.0381	0.002
6/5/2018 10:41	42.81259;-78.85021	0.0384	0.002
6/5/2018 10:42	42.81259;-78.85021	0.0387	0.002
6/5/2018 10:43	42.81259;-78.85021	0.039	0.002
6/5/2018 10:44	42.81259;-78.85021	0.0393	0.002
6/5/2018 10:45	42.81259;-78.85021	0.0396	0.002
6/5/2018 10:46	42.81259;-78.85021	0.0399	0.002
6/5/2018 10:47	42.81259;-78.85021	0.0401	0.002
6/5/2018 10:48	42.81259;-78.85021	0.0405	0.002
6/5/2018 10:49	42.81259;-78.85021	0.0408	0.0022
6/5/2018 10:50	42.81259;-78.85021	0.0411	0.0022
6/5/2018 10:51	42.81259;-78.85021	0.0413	0.0022
6/5/2018 10:52	42.81259;-78.85021	0.0417	0.0022
6/5/2018 10:53	42.81259;-78.85021	0.0419	0.0023
6/5/2018 10:54	42.81259;-78.85021	0.0422	0.0023
6/5/2018 10:55	42.81259;-78.85021	0.0425	0.0023
6/5/2018 10:56	42.81259;-78.85021	0.0429	0.0023
6/5/2018 10:57	42.81259;-78.85021	0.0431	0.0023
6/5/2018 10:58	42.81259;-78.85021	0.0435	0.0023
6/5/2018 10:59	42.81259;-78.85021	0.0438	0.0023
6/5/2018 11:00	42.81259;-78.85021	0.0441	0.0023
6/5/2018 11:01	42.81259;-78.85021	0.0444	0.0024
6/5/2018 11:02	42.81259;-78.85021	0.0447	0.0024
6/5/2018 11:03	42.81259;-78.85021	0.045	0.0024
6/5/2018 11:04	42.81259;-78.85021	0.0453	0.0022
6/5/2018 11:05	42.81259;-78.85021	0.0457	0.0022
6/5/2018 11:06	42.81259;-78.85021	0.046	0.0022
6/5/2018 11:07	42.81259;-78.85021	0.0463	0.0022
6/5/2018 11:08	42.81259;-78.85021	0.0466	0.0022
6/5/2018 11:09	42.81259;-78.85021	0.0469	0.0022
6/5/2018 11:10	42.81259;-78.85021	0.0472	0.0021
6/5/2018 11:11	42.81259;-78.85021	0.0475	0.0022
6/5/2018 11:12	42.81259;-78.85021	0.0479	0.0023
6/5/2018 11:13	42.81259;-78.85021	0.0481	0.0023
6/5/2018 11:14	42.81259;-78.85021	0.0485	0.0024
6/5/2018 11:15	42.81259;-78.85021	0.0488	0.0025
6/5/2018 11:16	42.81259;-78.85021	0.0491	0.0025
6/5/2018 11:17	42.81259;-78.85021	0.0494	0.0025
6/5/2018 11:18	42.81259;-78.85021	0.0497	0.0025
6/5/2018 11:19	42.81259;-78.85021	0.05	0.0025
6/5/2018 11:20	42.81259;-78.85021	0.0503	0.0025
6/5/2018 11:21	42.81259;-78.85021	0.0506	0.0025
6/5/2018 11:22	42.81259;-78.85021	0.0509	0.0025
6/5/2018 11:23	42.81259;-78.85021	0.0512	0.0025
6/5/2018 11:24	42.81259;-78.85021	0.0515	0.0025
6/5/2018 11:25	42.81259;-78.85021	0.0519	0.0025
6/5/2018 11:26	42.81259;-78.85021	0.0521	0.0025
6/5/2018 11:27	42.81259;-78.85021	0.0525	0.0024
6/5/2018 11:28	42.81259;-78.85021	0.0528	0.0023
6/5/2018 11:29	42.81259;-78.85021	0.0531	0.0023
6/5/2018 11:30	42.81259;-78.85021	0.0534	0.0023
6/5/2018 11:31	42.81259;-78.85021	0.0537	0.0023
6/5/2018 11:32	42.81259;-78.85021	0.054	0.0023

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 11:33	42.81259;-78.85021	0.0543	0.0022
6/5/2018 11:34	42.81259;-78.85021	0.0546	0.0023
6/5/2018 11:35	42.81259;-78.85021	0.0549	0.0023
6/5/2018 11:36	42.81259;-78.85021	0.0552	0.0023
6/5/2018 11:37	42.81259;-78.85021	0.0555	0.0023
6/5/2018 11:38	42.81259;-78.85021	0.0559	0.0023
6/5/2018 11:39	42.81259;-78.85021	0.0561	0.0022
6/5/2018 11:40	42.81259;-78.85021	0.0564	0.0023
6/5/2018 11:41	42.81259;-78.85021	0.0567	0.0023
6/5/2018 11:42	42.81259;-78.85021	0.057	0.0024
6/5/2018 11:43	42.81259;-78.85021	0.0573	0.0025
6/5/2018 11:44	42.81259;-78.85021	0.0576	0.0025
6/5/2018 11:45	42.81259;-78.85021	0.0579	0.0026
6/5/2018 11:46	42.81259;-78.85021	0.0581	0.0027
6/5/2018 11:47	42.81259;-78.85021	0.0584	0.0027
6/5/2018 11:48	42.81259;-78.85021	0.0587	0.0028
6/5/2018 11:49	42.81259;-78.85021	0.059	0.0028
6/5/2018 11:50	42.81259;-78.85021	0.0593	0.0029
6/5/2018 11:50	42.81259;-78.85021	--	--
6/5/2018 11:51	42.81259;-78.85021	0.0596	0.0029
6/5/2018 11:52	42.81259;-78.85021	0.0599	0.003
6/5/2018 11:53	42.81259;-78.85021	0.0601	0.0031
6/5/2018 11:54	42.81259;-78.85021	0.0604	0.0031
6/5/2018 11:55	42.81259;-78.85021	0.0607	0.0031
6/5/2018 11:56	42.81259;-78.85021	0.061	0.0031
6/5/2018 11:57	42.81259;-78.85021	0.0613	0.0031
6/5/2018 11:58	42.81259;-78.85021	0.0616	0.0031
6/5/2018 11:59	42.81259;-78.85021	0.0619	0.0031
6/5/2018 12:00	42.81259;-78.85021	0.0621	0.003
6/5/2018 12:01	42.81259;-78.85021	0.0624	0.003
6/5/2018 12:02	42.81259;-78.85021	0.0627	0.003
6/5/2018 12:03	42.81259;-78.85021	0.063	0.003
6/5/2018 12:04	42.81259;-78.85021	0.0633	0.0031
6/5/2018 12:05	42.81259;-78.85021	0.0636	0.0031
6/5/2018 12:06	42.81259;-78.85021	0.0639	0.0031
6/5/2018 12:07	42.81259;-78.85021	0.0641	0.0031
6/5/2018 12:08	42.81259;-78.85021	0.0644	0.0031
6/5/2018 12:09	42.81259;-78.85021	0.0647	0.0031
6/5/2018 12:10	42.81259;-78.85021	0.065	0.0031
6/5/2018 12:11	42.81259;-78.85021	0.0653	0.0031
6/5/2018 12:12	42.81259;-78.85021	0.0656	0.0031
6/5/2018 12:13	42.81259;-78.85021	0.0659	0.0031
6/5/2018 12:14	42.81259;-78.85021	0.0661	0.0031
6/5/2018 12:15	42.81259;-78.85021	0.0664	0.0031
6/5/2018 12:16	42.81259;-78.85021	0.0667	0.0031
6/5/2018 12:17	42.81259;-78.85021	0.067	0.0031
6/5/2018 12:18	42.81259;-78.85021	0.0673	0.0031
6/5/2018 12:19	42.81259;-78.85021	0.0675	0.003
6/5/2018 12:20	42.81259;-78.85021	0.0678	0.003
6/5/2018 12:21	42.81259;-78.85021	0.0681	0.003
6/5/2018 12:22	42.81259;-78.85021	0.0683	0.003
6/5/2018 12:23	42.81259;-78.85021	0.0687	0.003
6/5/2018 12:24	42.81259;-78.85021	0.0689	0.003
6/5/2018 12:25	42.81259;-78.85021	0.0692	0.003

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 12:26	42.81259;-78.85021	0.0695	0.003
6/5/2018 12:27	42.81259;-78.85021	0.0697	0.003
6/5/2018 12:28	42.81259;-78.85021	0.07	0.0031
6/5/2018 12:29	42.81259;-78.85021	0.0703	0.0031
6/5/2018 12:30	42.81259;-78.85021	0.0705	0.0032
6/5/2018 12:31	42.81259;-78.85021	0.0708	0.0032
6/5/2018 12:32	42.81259;-78.85021	0.0711	0.0032
6/5/2018 12:33	42.81259;-78.85021	0.0713	0.0032
6/5/2018 12:34	42.81259;-78.85021	0.0717	0.0032
6/5/2018 12:35	42.81259;-78.85021	0.0719	0.0032
6/5/2018 12:36	42.81259;-78.85021	0.0722	0.0032
6/5/2018 12:37	42.81259;-78.85021	0.0725	0.0032
6/5/2018 12:38	42.81259;-78.85021	0.0728	0.0036
6/5/2018 12:39	42.81259;-78.85021	0.0731	0.0036
6/5/2018 12:40	42.81259;-78.85021	0.0733	0.0036
6/5/2018 12:41	42.81259;-78.85021	0.0737	0.0037
6/5/2018 12:42	42.81259;-78.85021	0.0739	0.0037
6/5/2018 12:43	42.81259;-78.85021	0.0742	0.0036
6/5/2018 12:44	42.81259;-78.85021	0.0745	0.0036
6/5/2018 12:45	42.81259;-78.85021	0.0749	0.0035
6/5/2018 12:46	42.81259;-78.85021	0.0751	0.0035
6/5/2018 12:47	42.81259;-78.85021	0.0755	0.0035
6/5/2018 12:48	42.81259;-78.85021	0.0758	0.0035
6/5/2018 12:49	42.81259;-78.85021	0.0761	0.0035
6/5/2018 12:50	42.81259;-78.85021	0.0763	0.0035
6/5/2018 12:51	42.81259;-78.85021	0.0767	0.0035
6/5/2018 12:52	42.81259;-78.85021	0.0769	0.0036
6/5/2018 12:53	42.81259;-78.85021	0.0772	0.0033
6/5/2018 12:54	42.81259;-78.85021	0.0775	0.0033
6/5/2018 12:55	42.81259;-78.85021	0.0779	0.0034
6/5/2018 12:56	42.81259;-78.85021	0.0781	0.0033
6/5/2018 12:57	42.81259;-78.85021	0.0784	0.0033
6/5/2018 12:58	42.81259;-78.85021	0.0787	0.0034
6/5/2018 12:59	42.81259;-78.85021	0.079	0.0035
6/5/2018 13:00	42.81259;-78.85021	0.0793	0.0035
6/5/2018 13:01	42.81259;-78.85021	0.0796	0.0035
6/5/2018 13:02	42.81259;-78.85021	0.0799	0.0037
6/5/2018 13:03	42.81259;-78.85021	0.0801	0.0038
6/5/2018 13:04	42.81259;-78.85021	0.0804	0.0039
6/5/2018 13:05	42.81259;-78.85021	0.0807	0.0039
6/5/2018 13:06	42.81259;-78.85021	0.081	0.004
6/5/2018 13:07	42.81259;-78.85021	0.0813	0.0039
6/5/2018 13:08	42.81259;-78.85021	0.0816	0.0039
6/5/2018 13:09	42.81259;-78.85021	0.0819	0.0039
6/5/2018 13:10	42.81259;-78.85021	0.0821	0.004
6/5/2018 13:11	42.81259;-78.85021	0.0824	0.0041
6/5/2018 13:12	42.81259;-78.85021	0.0827	0.0042
6/5/2018 13:13	42.81259;-78.85021	0.083	0.0042
6/5/2018 13:14	42.81259;-78.85021	0.0833	0.0041
6/5/2018 13:15	42.81259;-78.85021	0.0836	0.0043
6/5/2018 13:16	42.81259;-78.85021	0.0839	0.0043
6/5/2018 13:17	42.81259;-78.85021	0.0841	0.0042
6/5/2018 13:18	42.81259;-78.85021	0.0844	0.0043
6/5/2018 13:19	42.81259;-78.85021	0.0847	0.0043

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 13:20	42.81259;-78.85021	0.085	0.0042
6/5/2018 13:21	42.81259;-78.85021	0.0853	0.0041
6/5/2018 13:22	42.81259;-78.85021	0.0856	0.0042
6/5/2018 13:23	42.81259;-78.85021	0.0859	0.0041
6/5/2018 13:24	42.81259;-78.85021	0.0861	0.0041
6/5/2018 13:25	42.81259;-78.85021	0.0865	0.0039
6/5/2018 13:26	42.81259;-78.85021	0.0868	0.0038
6/5/2018 13:27	42.81259;-78.85021	0.0871	0.0037
6/5/2018 13:28	42.81259;-78.85021	0.0873	0.0037
6/5/2018 13:29	42.81259;-78.85021	0.0877	0.0037
6/5/2018 13:30	42.81259;-78.85021	0.0879	0.0035
6/5/2018 13:31	42.81259;-78.85021	0.0882	0.0035
6/5/2018 13:32	42.81259;-78.85021	0.0885	0.0034
6/5/2018 13:33	42.81259;-78.85021	0.0888	0.0033
6/5/2018 13:34	42.81259;-78.85021	0.0891	0.0032
6/5/2018 13:35	42.81259;-78.85021	0.0893	0.0032
6/5/2018 13:36	42.81259;-78.85021	0.0897	0.0033
6/5/2018 13:37	42.81259;-78.85021	0.0899	0.0033
6/5/2018 13:38	42.81259;-78.85021	0.0902	0.0033
6/5/2018 13:39	42.81259;-78.85021	0.0905	0.0032
6/5/2018 13:40	42.81259;-78.85021	0.0907	0.0033
6/5/2018 13:41	42.81259;-78.85021	0.091	0.0033
6/5/2018 13:42	42.81259;-78.85021	0.0913	0.0033
6/5/2018 13:43	42.81259;-78.85021	0.0916	0.0033
6/5/2018 13:44	42.81259;-78.85021	0.0919	0.0034
6/5/2018 13:45	42.81259;-78.85021	0.0921	0.0035
6/5/2018 13:46	42.81259;-78.85021	0.0924	0.0035
6/5/2018 13:47	42.81259;-78.85021	0.0927	0.0034
6/5/2018 13:48	42.81259;-78.85021	0.093	0.0034
6/5/2018 13:49	42.81259;-78.85021	0.0933	0.0035
6/5/2018 13:50	42.81259;-78.85021	0.0935	0.0036
6/5/2018 13:51	42.81259;-78.85021	0.0938	0.0035
6/5/2018 13:52	42.81259;-78.85021	0.0941	0.0035
6/5/2018 13:53	42.81259;-78.85021	0.0943	0.0036
6/5/2018 13:54	42.81259;-78.85021	0.0946	0.0037
6/5/2018 13:55	42.81259;-78.85021	0.0949	0.0036
6/5/2018 13:56	42.81259;-78.85021	0.0951	0.0035
6/5/2018 13:57	42.81259;-78.85021	0.0954	0.0035
6/5/2018 13:58	42.81259;-78.85021	0.0956	0.0035
6/5/2018 13:59	42.81259;-78.85021	0.0959	0.0035
6/5/2018 14:00	42.81259;-78.85021	0.0961	0.0034
6/5/2018 14:01	42.81259;-78.85021	0.0964	0.0036
6/5/2018 14:02	42.81259;-78.85021	0.0966	0.0037
6/5/2018 14:03	42.81259;-78.85021	0.0968	0.0037
6/5/2018 14:04	42.81259;-78.85021	0.0971	0.0036
6/5/2018 14:05	42.81259;-78.85021	0.0973	0.0035
6/5/2018 14:06	42.81259;-78.85021	0.0975	0.0035
6/5/2018 14:07	42.81259;-78.85021	0.0977	0.0035
6/5/2018 14:08	42.81259;-78.85021	0.098	0.0034
6/5/2018 14:09	42.81259;-78.85021	0.0983	0.0033
6/5/2018 14:10	42.81259;-78.85021	0.0985	0.0033
6/5/2018 14:11	42.81259;-78.85021	0.0987	0.0033
6/5/2018 14:12	42.81259;-78.85021	0.0989	0.0033
6/5/2018 14:13	42.81259;-78.85021	0.0991	0.0034

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 14:14	42.81259;-78.85021	0.0993	0.0034
6/5/2018 14:15	42.81259;-78.85021	0.0995	0.0034
6/5/2018 14:16	42.81259;-78.85021	0.0997	0.0032
6/5/2018 14:17	42.81259;-78.85021	0.0999	0.0031
6/5/2018 14:18	42.81259;-78.85021	0.1002	0.0031
6/5/2018 14:19	42.81259;-78.85021	0.1004	0.0032
6/5/2018 14:20	42.81259;-78.85021	0.1006	0.0032
6/5/2018 14:21	42.81259;-78.85021	0.1008	0.0032
6/5/2018 14:22	42.81259;-78.85021	0.101	0.0033
6/5/2018 14:23	42.81259;-78.85021	0.1012	0.0033
6/5/2018 14:24	42.81259;-78.85021	0.1014	0.0033
6/5/2018 14:25	42.81259;-78.85021	0.1016	0.0033
6/5/2018 14:26	42.81259;-78.85021	0.1018	0.0033
6/5/2018 14:27	42.81259;-78.85021	0.102	0.0033
6/5/2018 14:28	42.81259;-78.85021	0.1022	0.0033
6/5/2018 14:29	42.81259;-78.85021	0.1024	0.0034
6/5/2018 14:30	42.81259;-78.85021	0.1026	0.0034
6/5/2018 14:31	42.81259;-78.85021	0.1028	0.0034
6/5/2018 14:32	42.81259;-78.85021	0.103	0.0035
6/5/2018 14:33	42.81259;-78.85021	0.1032	0.0035
6/5/2018 14:34	42.81259;-78.85021	0.1034	0.0035
6/5/2018 14:35	42.81259;-78.85021	0.1036	0.0035
6/5/2018 14:36	42.81259;-78.85021	0.1038	0.0035
6/5/2018 14:37	42.81259;-78.85021	0.104	0.0035
6/5/2018 14:38	42.81259;-78.85021	0.1041	0.0035
6/5/2018 14:39	42.81259;-78.85021	0.1043	0.0035
6/5/2018 14:40	42.81259;-78.85021	0.1045	0.0035
6/5/2018 14:41	42.81259;-78.85021	0.1047	0.0035
6/5/2018 14:42	42.81259;-78.85021	0.1049	0.0039
6/5/2018 14:43	42.81259;-78.85021	0.1051	0.0039
6/5/2018 14:44	42.81259;-78.85021	0.1052	0.0038
6/5/2018 14:45	42.81259;-78.85021	0.1054	0.0041
6/5/2018 14:46	42.81259;-78.85021	0.1056	0.0041
6/5/2018 14:47	42.81259;-78.85021	0.1058	0.004
6/5/2018 14:48	42.81259;-78.85021	0.1059	0.004
6/5/2018 14:49	42.81259;-78.85021	0.1061	0.0039
6/5/2018 14:50	42.81259;-78.85021	0.1063	0.0039
6/5/2018 14:51	42.81259;-78.85021	0.1065	0.004
6/5/2018 14:52	42.81259;-78.85021	0.1067	0.004
6/5/2018 14:53	42.81259;-78.85021	0.1069	0.0041
6/5/2018 14:54	42.81259;-78.85021	0.107	0.0041
6/5/2018 14:55	42.81259;-78.85021	0.1071	0.004
6/5/2018 14:56	42.81259;-78.85021	0.1073	0.0041
6/5/2018 14:57	42.81259;-78.85021	0.1075	0.0037
6/5/2018 14:58	42.81259;-78.85021	0.1077	0.0037
6/5/2018 14:59	42.81259;-78.85021	0.1079	0.0037
6/5/2018 15:00	42.81259;-78.85021	0.1081	0.0035
6/5/2018 15:01	42.81259;-78.85021	0.1083	0.0034
6/5/2018 15:02	42.81259;-78.85021	0.1085	0.0035
6/5/2018 15:03	42.81259;-78.85021	0.1087	0.0036
6/5/2018 15:04	42.81259;-78.85021	0.1089	0.0037
6/5/2018 15:05	42.81259;-78.85021	0.109	0.0037
6/5/2018 15:06	42.81259;-78.85021	0.1091	0.0053
6/5/2018 15:07	42.81259;-78.85021	0.1093	0.0053

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 15:08	42.81259;-78.85021	0.1095	0.0053
6/5/2018 15:09	42.81259;-78.85021	0.1097	0.0053
6/5/2018 15:10	42.81259;-78.85021	0.1099	0.0054
6/5/2018 15:11	42.81259;-78.85021	0.1101	0.0054
6/5/2018 15:12	42.81259;-78.85021	0.1102	0.0053
6/5/2018 15:13	42.81259;-78.85021	0.1104	0.0053
6/5/2018 15:14	42.81259;-78.85021	0.1106	0.0053
6/5/2018 15:15	42.81259;-78.85021	0.1108	0.0053
6/5/2018 15:16	42.81259;-78.85021	0.1109	0.0054
6/5/2018 15:17	42.81259;-78.85021	0.1111	0.0053
6/5/2018 15:18	42.81259;-78.85021	0.1112	0.0053
6/5/2018 15:19	42.81259;-78.85021	0.1114	0.0052
6/5/2018 15:20	42.81259;-78.85021	0.1116	0.0052
6/5/2018 15:21	42.81259;-78.85021	0.1118	0.0036
6/5/2018 15:22	42.81259;-78.85021	0.1119	0.0036
6/5/2018 15:23	42.81259;-78.85021	0.1121	0.0036
6/5/2018 15:24	42.81259;-78.85021	0.1123	0.0035
6/5/2018 15:25	42.81259;-78.85021	0.1125	0.0035
6/5/2018 15:26	42.81259;-78.85021	0.1127	0.0034
6/5/2018 15:27	42.81259;-78.85021	0.1129	0.0034
6/5/2018 15:28	42.81259;-78.85021	0.113	0.0034
6/5/2018 15:29	42.81259;-78.85021	0.1131	0.0034
6/5/2018 15:30	42.81259;-78.85021	0.1133	0.0034
6/5/2018 15:31	42.81259;-78.85021	0.1135	0.0033
6/5/2018 15:32	42.81259;-78.85021	0.1137	0.0033
6/5/2018 15:33	42.81259;-78.85021	0.1139	0.0033
6/5/2018 15:34	42.81259;-78.85021	0.1141	0.0035
6/5/2018 15:35	42.81259;-78.85021	0.1143	0.0034
6/5/2018 15:36	42.81259;-78.85021	0.1145	0.0033
6/5/2018 15:37	42.81259;-78.85021	0.1147	0.0033
6/5/2018 15:38	42.81259;-78.85021	0.1149	0.0033
6/5/2018 15:39	42.81259;-78.85021	0.115	0.0034
6/5/2018 15:40	42.81259;-78.85021	0.1151	0.0035
6/5/2018 15:41	42.81259;-78.85021	0.1153	0.0035
6/5/2018 15:42	42.81259;-78.85021	0.1155	0.0036
6/5/2018 15:43	42.81259;-78.85021	0.1157	0.0037
6/5/2018 15:44	42.81259;-78.85021	0.1159	0.0037
6/5/2018 15:45	42.81259;-78.85021	0.1161	0.0037
6/5/2018 15:46	42.81259;-78.85021	0.1162	0.0037
6/5/2018 15:47	42.81259;-78.85021	0.1164	0.0038
6/5/2018 15:48	42.81259;-78.85021	0.1166	0.0037
6/5/2018 15:49	42.81259;-78.85021	0.1168	0.0036
6/5/2018 15:50	42.81259;-78.85021	0.1169	0.0037
6/5/2018 15:51	42.81259;-78.85021	0.1171	0.0037
6/5/2018 15:52	42.81259;-78.85021	0.1172	0.0037
6/5/2018 15:53	42.81259;-78.85021	0.1174	0.0037
6/5/2018 15:54	42.81259;-78.85021	0.1176	0.0037
6/5/2018 15:55	42.81259;-78.85021	0.1178	0.0037
6/5/2018 15:56	42.81259;-78.85021	0.1179	0.0037
6/5/2018 15:57	42.81259;-78.85021	0.1181	0.0037
6/5/2018 15:58	42.81259;-78.85021	0.1182	0.0037
6/5/2018 15:59	42.81259;-78.85021	0.1184	0.0037
6/5/2018 16:00	42.81259;-78.85021	0.1186	0.0037
6/5/2018 16:01	42.81259;-78.85021	0.1188	0.0038

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/5/2018 16:02	42.81259;-78.85021	0.1189	0.0038
6/5/2018 16:03	42.81259;-78.85021	0.1191	0.0039
6/5/2018 16:04	42.81259;-78.85021	0.1192	0.0042
6/5/2018 16:05	42.81259;-78.85021	0.1193	0.0042
6/5/2018 16:06	42.81259;-78.85021	0.1195	0.0043
6/5/2018 16:07	42.81259;-78.85021	0.1197	0.0043
6/5/2018 16:08	42.81259;-78.85021	0.1199	0.0043
6/5/2018 16:09	42.81259;-78.85021	0.12	0.0043
6/5/2018 16:10	42.81259;-78.85021	0.1201	0.0044
6/5/2018 16:11	42.81259;-78.85021	0.1203	0.0044
6/5/2018 16:12	42.81259;-78.85021	0.1204	0.0044
6/5/2018 16:13	42.81259;-78.85021	0.1205	0.0044
6/5/2018 16:14	42.81259;-78.85021	0.1206	0.0045
6/5/2018 16:15	42.81259;-78.85021	0.1207	0.0045
6/5/2018 16:16	42.81259;-78.85021	0.1209	0.0045
6/5/2018 16:17	42.81259;-78.85021	0.121	0.0045
6/5/2018 16:18	42.81259;-78.85021	0.1211	0.0045
6/5/2018 16:19	42.81259;-78.85021	0.1213	0.0043
6/5/2018 16:20	42.81259;-78.85021	0.1214	0.0043
6/5/2018 16:21	42.81259;-78.85021	0.1215	0.0043
6/5/2018 16:22	42.81259;-78.85021	0.1215	0.0043
6/5/2018 16:23	42.81259;-78.85021	0.1216	0.0043
6/5/2018 16:24	42.81259;-78.85021	0.1217	0.0043
6/5/2018 16:25	42.81259;-78.85021	0.1219	0.0042
6/5/2018 16:26	42.81259;-78.85021	0.122	0.0042
6/5/2018 16:27	42.81259;-78.85021	0.1221	0.0042
6/5/2018 16:28	42.81259;-78.85021	0.1223	0.0042
6/5/2018 16:29	42.81259;-78.85021	0.1224	0.0041
6/5/2018 16:30	42.81259;-78.85021	0.1225	0.0041
6/5/2018 16:31	42.81259;-78.85021	0.1225	0.0041
6/5/2018 16:32	42.81259;-78.85021	0.1226	0.0041
6/5/2018 16:33	42.81259;-78.85021	0.1227	0.0041
6/5/2018 16:34	42.81259;-78.85021	0.1227	0.0041
6/5/2018 16:35	42.81259;-78.85021	0.1229	0.0042
6/5/2018 16:36	42.81259;-78.85021	0.123	0.0044
6/6/2018 7:45	42.80982;-78.85104	0	--
6/6/2018 7:46	42.80982;-78.85104	0	0.012
6/6/2018 7:47	42.80982;-78.85104	0	0.0075
6/6/2018 7:48	42.80982;-78.85104	0	0.006
6/6/2018 7:49	42.80982;-78.85104	0	0.0058
6/6/2018 7:50	42.80982;-78.85104	0	0.006
6/6/2018 7:51	42.80982;-78.85104	0	0.0063
6/6/2018 7:52	42.80982;-78.85104	0	0.006
6/6/2018 7:53	42.80982;-78.85104	0	0.0058
6/6/2018 7:54	42.80982;-78.85104	0	0.0057
6/6/2018 7:55	42.80982;-78.85104	0	0.0056
6/6/2018 7:55	42.80982;-78.85104	--	--
6/6/2018 7:56	42.80982;-78.85104	0	0.0056
6/6/2018 7:57	42.80982;-78.85104	0	0.0058
6/6/2018 7:58	42.80982;-78.85104	0	0.0058
6/6/2018 7:59	42.80982;-78.85104	0	0.0059
6/6/2018 8:00	42.80982;-78.85104	0	0.0059
6/6/2018 8:01	42.80982;-78.85104	0	0.0054

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 8:02	42.80982;-78.85104	0	0.0056
6/6/2018 8:03	42.80982;-78.85104	0	0.0057
6/6/2018 8:04	42.80982;-78.85104	0	0.0057
6/6/2018 8:05	42.80982;-78.85104	0	0.0054
6/6/2018 8:06	42.80982;-78.85104	0	0.0052
6/6/2018 8:07	42.80982;-78.85104	0	0.0052
6/6/2018 8:08	42.80982;-78.85104	0	0.0051
6/6/2018 8:09	42.80982;-78.85104	0	0.005
6/6/2018 8:10	42.80982;-78.85104	0	0.0049
6/6/2018 8:11	42.80982;-78.85104	0	0.0048
6/6/2018 8:12	42.80982;-78.85104	0	0.0046
6/6/2018 8:13	42.80982;-78.85104	0	0.0045
6/6/2018 8:14	42.80982;-78.85104	0	0.0043
6/6/2018 8:15	42.80982;-78.85104	0	0.0041
6/6/2018 8:16	42.80982;-78.85104	0	0.0041
6/6/2018 8:17	42.80982;-78.85104	0	0.0039
6/6/2018 8:18	42.80982;-78.85104	0	0.0038
6/6/2018 8:19	42.80982;-78.85104	0	0.0038
6/6/2018 8:20	42.80982;-78.85104	0	0.0038
6/6/2018 8:21	42.80982;-78.85104	0	0.0037
6/6/2018 8:22	42.80982;-78.85104	0	0.0036
6/6/2018 8:23	42.80982;-78.85104	0	0.0037
6/6/2018 8:24	42.80982;-78.85104	0	0.0038
6/6/2018 8:25	42.80982;-78.85104	0	0.004
6/6/2018 8:26	42.80982;-78.85104	0	0.004
6/6/2018 8:27	42.80982;-78.85104	0	0.004
6/6/2018 8:28	42.80982;-78.85104	0.0001	0.004
6/6/2018 8:29	42.80982;-78.85104	0.0001	0.0042
6/6/2018 8:30	42.80982;-78.85104	0.0002	0.0044
6/6/2018 8:31	42.80982;-78.85104	0.0003	0.0045
6/6/2018 8:32	42.80982;-78.85104	0.0003	0.0047
6/6/2018 8:34	42.80982;-78.85104	0.0004	--
6/6/2018 8:35	42.80982;-78.85104	0.0005	0.0049
6/6/2018 8:36	42.80982;-78.85104	0.0006	0.005
6/6/2018 8:37	42.80982;-78.85104	0.0006	0.0051
6/6/2018 8:38	42.80982;-78.85104	0.0007	0.005
6/6/2018 8:39	42.80982;-78.85104	0.0008	0.0049
6/6/2018 8:40	42.80982;-78.85104	0.0009	0.0048
6/6/2018 8:41	42.80982;-78.85104	0.0011	0.0046
6/6/2018 8:42	42.80982;-78.85104	0.0012	0.0044
6/6/2018 8:43	42.80982;-78.85104	0.0013	0.0043
6/6/2018 8:44	42.80982;-78.85104	0.0014	0.0041
6/6/2018 8:45	42.80982;-78.85104	0.0014	0.0038
6/6/2018 8:46	42.80982;-78.85104	0.0015	0.0035
6/6/2018 8:47	42.80982;-78.85104	0.0016	0.0033
6/6/2018 8:48	42.80982;-78.85104	0.0016	0.0033
6/6/2018 8:49	42.80982;-78.85104	0.0017	0.0033
6/6/2018 8:50	42.80982;-78.85104	0.0017	0.0031
6/6/2018 8:51	42.80982;-78.85104	0.0018	0.003
6/6/2018 8:52	42.80982;-78.85104	0.0019	0.0029
6/6/2018 8:53	42.80982;-78.85104	0.0021	0.0027
6/6/2018 8:54	42.80982;-78.85104	0.0022	0.0027
6/6/2018 8:55	42.80982;-78.85104	0.0023	0.0026
6/6/2018 8:56	42.80982;-78.85104	0.0023	0.0026

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 8:57	42.80982;-78.85104	0.0024	0.0027
6/6/2018 8:58	42.80982;-78.85104	0.0025	0.0027
6/6/2018 8:59	42.80982;-78.85104	0.0025	0.0027
6/6/2018 9:00	42.80982;-78.85104	0.0026	0.0027
6/6/2018 9:01	42.80982;-78.85104	0.0027	0.0027
6/6/2018 9:02	42.80982;-78.85104	0.0029	0.0029
6/6/2018 9:03	42.80982;-78.85104	0.003	0.0031
6/6/2018 9:04	42.80982;-78.85104	0.0031	0.0031
6/6/2018 9:05	42.80982;-78.85104	0.0033	0.0031
6/6/2018 9:06	42.80982;-78.85104	0.0034	0.003
6/6/2018 9:07	42.80982;-78.85104	0.0035	0.003
6/6/2018 9:08	42.80982;-78.85104	0.0035	0.0031
6/6/2018 9:09	42.80982;-78.85104	0.0037	0.0033
6/6/2018 9:10	42.80982;-78.85104	0.0038	0.0033
6/6/2018 9:11	42.80982;-78.85104	0.0039	0.0033
6/6/2018 9:12	42.80982;-78.85104	0.0041	0.0033
6/6/2018 9:13	42.80982;-78.85104	0.0042	0.0032
6/6/2018 9:14	42.80982;-78.85104	0.0043	0.0032
6/6/2018 9:15	42.80982;-78.85104	0.0045	0.0032
6/6/2018 9:16	42.80982;-78.85104	0.0046	0.0032
6/6/2018 9:17	42.80982;-78.85104	0.0047	0.0031
6/6/2018 9:18	42.80982;-78.85104	0.0049	0.0029
6/6/2018 9:19	42.80982;-78.85104	0.005	0.0028
6/6/2018 9:20	42.80982;-78.85104	0.0051	0.0028
6/6/2018 9:21	42.80982;-78.85104	0.0053	0.0028
6/6/2018 9:22	42.80982;-78.85104	0.0054	0.0028
6/6/2018 9:23	42.80982;-78.85104	0.0055	0.0027
6/6/2018 9:24	42.80982;-78.85104	0.0057	0.0025
6/6/2018 9:25	42.80982;-78.85104	0.0058	0.0025
6/6/2018 9:26	42.80982;-78.85104	0.0059	0.0024
6/6/2018 9:27	42.80982;-78.85104	0.0061	0.0024
6/6/2018 9:28	42.80982;-78.85104	0.0062	0.0025
6/6/2018 9:29	42.80982;-78.85104	0.0063	0.0025
6/6/2018 9:30	42.80982;-78.85104	0.0065	0.0025
6/6/2018 9:31	42.80982;-78.85104	0.0066	0.0025
6/6/2018 9:32	42.80982;-78.85104	0.0067	0.0025
6/6/2018 9:33	42.80982;-78.85104	0.0069	0.0026
6/6/2018 9:34	42.80982;-78.85104	0.007	0.0028
6/6/2018 9:35	42.80982;-78.85104	0.0071	0.0029
6/6/2018 9:36	42.80982;-78.85104	0.0073	0.0029
6/6/2018 9:37	42.80982;-78.85104	0.0075	0.0029
6/6/2018 9:38	42.80982;-78.85104	0.0077	0.003
6/6/2018 9:39	42.80982;-78.85104	0.0078	0.0032
6/6/2018 9:40	42.80982;-78.85104	0.0079	0.0033
6/6/2018 9:41	42.80982;-78.85104	0.0081	0.0033
6/6/2018 9:42	42.80982;-78.85104	0.0082	0.0033
6/6/2018 9:43	42.80982;-78.85104	0.0083	0.0035
6/6/2018 9:44	42.80982;-78.85104	0.0085	0.0035
6/6/2018 9:45	42.80982;-78.85104	0.0087	0.0035
6/6/2018 9:46	42.80982;-78.85104	0.0089	0.0036
6/6/2018 9:47	42.80982;-78.85104	0.009	0.0035
6/6/2018 9:48	42.80982;-78.85104	0.0091	0.0035
6/6/2018 9:49	42.80982;-78.85104	0.0093	0.0034
6/6/2018 9:50	42.80982;-78.85104	0.0095	0.0034

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 9:51	42.80982;-78.85104	0.0097	0.0035
6/6/2018 9:52	42.80982;-78.85104	0.0098	0.0035
6/6/2018 9:53	42.80982;-78.85104	0.0099	0.0035
6/6/2018 9:54	42.80982;-78.85104	0.0101	0.0033
6/6/2018 9:55	42.80982;-78.85104	0.0102	0.0033
6/6/2018 9:56	42.80982;-78.85104	0.0104	0.0032
6/6/2018 9:57	42.80982;-78.85104	0.0106	0.0032
6/6/2018 9:58	42.80982;-78.85104	0.0108	0.0031
6/6/2018 9:59	42.80982;-78.85104	0.0109	0.0031
6/6/2018 10:00	42.80982;-78.85104	0.0111	0.0031
6/6/2018 10:01	42.80982;-78.85104	0.0113	0.003
6/6/2018 10:02	42.80982;-78.85104	0.0115	0.0031
6/6/2018 10:03	42.80982;-78.85104	0.0117	0.0031
6/6/2018 10:04	42.80982;-78.85104	0.0119	0.0032
6/6/2018 10:05	42.80982;-78.85104	0.012	0.0033
6/6/2018 10:06	42.80982;-78.85104	0.0122	0.0033
6/6/2018 10:07	42.80982;-78.85104	0.0124	0.0032
6/6/2018 10:08	42.80982;-78.85104	0.0126	0.0033
6/6/2018 10:09	42.80982;-78.85104	0.0128	0.0033
6/6/2018 10:10	42.80982;-78.85104	0.013	0.0034
6/6/2018 10:11	42.80982;-78.85104	0.0132	0.0035
6/6/2018 10:12	42.80982;-78.85104	0.0134	0.0035
6/6/2018 10:13	42.80982;-78.85104	0.0136	0.0033
6/6/2018 10:14	42.80982;-78.85104	0.0138	0.0033
6/6/2018 10:15	42.80982;-78.85104	0.014	0.0032
6/6/2018 10:16	42.80982;-78.85104	0.0141	0.0033
6/6/2018 10:17	42.80982;-78.85104	0.0143	0.0032
6/6/2018 10:18	42.80982;-78.85104	0.0145	0.0031
6/6/2018 10:19	42.80982;-78.85104	0.0147	0.0031
6/6/2018 10:20	42.80982;-78.85104	0.0149	0.003
6/6/2018 10:21	42.80982;-78.85104	0.0151	0.0029
6/6/2018 10:22	42.80982;-78.85104	0.0153	0.0029
6/6/2018 10:23	42.80982;-78.85104	0.0155	0.0028
6/6/2018 10:24	42.80982;-78.85104	0.0157	0.0027
6/6/2018 10:25	42.80982;-78.85104	0.0159	0.0026
6/6/2018 10:26	42.80982;-78.85104	0.0161	0.0025
6/6/2018 10:27	42.80982;-78.85104	0.0163	0.0025
6/6/2018 10:28	42.80982;-78.85104	0.0165	0.0025
6/6/2018 10:29	42.80982;-78.85104	0.0167	0.0025
6/6/2018 10:30	42.80982;-78.85104	0.0169	0.0025
6/6/2018 10:31	42.80982;-78.85104	0.0172	0.0024
6/6/2018 10:32	42.80982;-78.85104	0.0174	0.0024
6/6/2018 10:33	42.80982;-78.85104	0.0176	0.0023
6/6/2018 10:34	42.80982;-78.85104	0.0178	0.0023
6/6/2018 10:35	42.80982;-78.85104	0.0181	0.0022
6/6/2018 10:36	42.80982;-78.85104	0.0183	0.0022
6/6/2018 10:37	42.80982;-78.85104	0.0185	0.0022
6/6/2018 10:38	42.80982;-78.85104	0.0187	0.0022
6/6/2018 10:39	42.80982;-78.85104	0.0189	0.0022
6/6/2018 10:40	42.80982;-78.85104	0.0192	0.0022
6/6/2018 10:41	42.80982;-78.85104	0.0194	0.0022
6/6/2018 10:42	42.80982;-78.85104	0.0196	0.0021
6/6/2018 10:43	42.80982;-78.85104	0.0199	0.0021
6/6/2018 10:44	42.80982;-78.85104	0.0201	0.0021

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 10:45	42.80982;-78.85104	0.0204	0.0022
6/6/2018 10:46	42.80982;-78.85104	0.0206	0.0022
6/6/2018 10:47	42.80982;-78.85104	0.0208	0.0021
6/6/2018 10:48	42.80982;-78.85104	0.0211	0.0021
6/6/2018 10:49	42.80982;-78.85104	0.0213	0.0021
6/6/2018 10:50	42.80982;-78.85104	0.0215	0.0021
6/6/2018 10:51	42.80982;-78.85104	0.0217	0.0021
6/6/2018 10:52	42.80982;-78.85104	0.022	0.0021
6/6/2018 10:53	42.80982;-78.85104	0.0223	0.0021
6/6/2018 10:54	42.80982;-78.85104	0.0225	0.0021
6/6/2018 10:55	42.80982;-78.85104	0.0227	0.0021
6/6/2018 10:56	42.80982;-78.85104	0.0229	0.0021
6/6/2018 10:57	42.80982;-78.85104	0.0232	0.0021
6/6/2018 10:58	42.80982;-78.85104	0.0234	0.0021
6/6/2018 10:59	42.80982;-78.85104	0.0236	0.0021
6/6/2018 11:00	42.80982;-78.85104	0.0239	0.0021
6/6/2018 11:01	42.80982;-78.85104	0.0241	0.0021
6/6/2018 11:02	42.80982;-78.85104	0.0244	0.0021
6/6/2018 11:03	42.80982;-78.85104	0.0246	0.0021
6/6/2018 11:04	42.80982;-78.85104	0.0249	0.0021
6/6/2018 11:05	42.80982;-78.85104	0.0251	0.0021
6/6/2018 11:06	42.80982;-78.85104	0.0254	0.0022
6/6/2018 11:07	42.80982;-78.85104	0.0256	0.0022
6/6/2018 11:08	42.80982;-78.85104	0.0259	0.0023
6/6/2018 11:09	42.80982;-78.85104	0.0261	0.0023
6/6/2018 11:10	42.80982;-78.85104	0.0264	0.0023
6/6/2018 11:11	42.80982;-78.85104	0.0266	0.0023
6/6/2018 11:12	42.80982;-78.85104	0.0269	0.0023
6/6/2018 11:13	42.80982;-78.85104	0.0271	0.0023
6/6/2018 11:14	42.80982;-78.85104	0.0274	0.0022
6/6/2018 11:15	42.80982;-78.85104	0.0276	0.0022
6/6/2018 11:16	42.80982;-78.85104	0.0279	0.0022
6/6/2018 11:17	42.80982;-78.85104	0.0281	0.0023
6/6/2018 11:18	42.80982;-78.85104	0.0284	0.0023
6/6/2018 11:19	42.80982;-78.85104	0.0286	0.0023
6/6/2018 11:20	42.80982;-78.85104	0.0289	0.0023
6/6/2018 11:21	42.80982;-78.85104	0.0291	0.0023
6/6/2018 11:22	42.80982;-78.85104	0.0294	0.0023
6/6/2018 11:23	42.80982;-78.85104	0.0296	0.0023
6/6/2018 11:24	42.80982;-78.85104	0.0298	0.0023
6/6/2018 11:25	42.80982;-78.85104	0.0301	0.0023
6/6/2018 11:26	42.80982;-78.85104	0.0303	0.0039
6/6/2018 11:27	42.80982;-78.85104	0.0305	0.004
6/6/2018 11:28	42.80982;-78.85104	0.0307	0.004
6/6/2018 11:29	42.80982;-78.85104	0.031	0.004
6/6/2018 11:30	42.80982;-78.85104	0.0313	0.0047
6/6/2018 11:31	42.80982;-78.85104	0.0315	0.005
6/6/2018 11:32	42.80982;-78.85104	0.0317	0.0051
6/6/2018 11:33	42.80982;-78.85104	0.0319	0.005
6/6/2018 11:34	42.80982;-78.85104	0.0321	0.005
6/6/2018 11:35	42.80982;-78.85104	0.0323	0.005
6/6/2018 11:36	42.80982;-78.85104	0.0325	0.005
6/6/2018 11:37	42.80982;-78.85104	0.0327	0.0049
6/6/2018 11:38	42.80982;-78.85104	0.033	0.0049

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 11:39	42.80982;-78.85104	0.0333	0.0049
6/6/2018 11:40	42.80982;-78.85104	0.0335	0.005
6/6/2018 11:41	42.80982;-78.85104	0.0337	0.0033
6/6/2018 11:42	42.80982;-78.85104	0.0339	0.0033
6/6/2018 11:43	42.80982;-78.85104	0.0341	0.0033
6/6/2018 11:44	42.80982;-78.85104	0.0343	0.0033
6/6/2018 11:45	42.80982;-78.85104	0.0345	0.0025
6/6/2018 11:46	42.80982;-78.85104	0.0347	0.0022
6/6/2018 11:47	42.80982;-78.85104	0.0349	0.0021
6/6/2018 11:48	42.80982;-78.85104	0.0352	0.0021
6/6/2018 11:49	42.80982;-78.85104	0.0354	0.0021
6/6/2018 11:50	42.80982;-78.85104	0.0356	0.0021
6/6/2018 11:51	42.80982;-78.85104	0.0358	0.0021
6/6/2018 11:52	42.80982;-78.85104	0.036	0.0021
6/6/2018 11:53	42.80982;-78.85104	0.0362	0.0021
6/6/2018 11:54	42.80982;-78.85104	0.0364	0.0021
6/6/2018 11:55	42.80982;-78.85104	0.0366	0.002
6/6/2018 11:56	42.80982;-78.85104	0.0368	0.002
6/6/2018 11:57	42.80982;-78.85104	0.037	0.002
6/6/2018 11:58	42.80982;-78.85104	0.0372	0.002
6/6/2018 11:59	42.80982;-78.85104	0.0374	0.002
6/6/2018 12:00	42.80982;-78.85104	0.0376	0.002
6/6/2018 12:01	42.80982;-78.85104	0.0378	0.002
6/6/2018 12:02	42.80982;-78.85104	0.0381	0.002
6/6/2018 12:03	42.80982;-78.85104	0.0383	0.0021
6/6/2018 12:04	42.80982;-78.85104	0.0385	0.0021
6/6/2018 12:05	42.80982;-78.85104	0.0387	0.0022
6/6/2018 12:06	42.80982;-78.85104	0.0389	0.0022
6/6/2018 12:07	42.80982;-78.85104	0.0391	0.0022
6/6/2018 12:08	42.80982;-78.85104	0.0393	0.0022
6/6/2018 12:09	42.80982;-78.85104	0.0395	0.0022
6/6/2018 12:10	42.80982;-78.85104	0.0397	0.0022
6/6/2018 12:11	42.80982;-78.85104	0.0399	0.0022
6/6/2018 12:12	42.80982;-78.85104	0.0402	0.0022
6/6/2018 12:13	42.80982;-78.85104	0.0404	0.0022
6/6/2018 12:14	42.80982;-78.85104	0.0406	0.0022
6/6/2018 12:15	42.80982;-78.85104	0.0408	0.0022
6/6/2018 12:16	42.80982;-78.85104	0.041	0.0022
6/6/2018 12:17	42.80982;-78.85104	0.0412	0.0022
6/6/2018 12:18	42.80982;-78.85104	0.0414	0.0021
6/6/2018 12:19	42.80982;-78.85104	0.0416	0.0021
6/6/2018 12:20	42.80982;-78.85104	0.0418	0.002
6/6/2018 12:21	42.80982;-78.85104	0.042	0.002
6/6/2018 12:22	42.80982;-78.85104	0.0422	0.002
6/6/2018 12:23	42.80982;-78.85104	0.0424	0.002
6/6/2018 12:24	42.80982;-78.85104	0.0426	0.002
6/6/2018 12:25	42.80982;-78.85104	0.0428	0.002
6/6/2018 12:26	42.80982;-78.85104	0.043	0.002
6/6/2018 12:27	42.80982;-78.85104	0.0431	0.002
6/6/2018 12:28	42.80982;-78.85104	0.0433	0.0021
6/6/2018 12:29	42.80982;-78.85104	0.0435	0.0021
6/6/2018 12:30	42.80982;-78.85104	0.0437	0.0022
6/6/2018 12:31	42.80982;-78.85104	0.0439	0.0022
6/6/2018 12:32	42.80982;-78.85104	0.0441	0.0023

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 12:33	42.80982;-78.85104	0.0443	0.0023
6/6/2018 12:34	42.80982;-78.85104	0.0445	0.0024
6/6/2018 12:35	42.80982;-78.85104	0.0447	0.0024
6/6/2018 12:36	42.80982;-78.85104	0.0449	0.0024
6/6/2018 12:37	42.80982;-78.85104	0.045	0.0024
6/6/2018 12:38	42.80982;-78.85104	0.0451	0.0024
6/6/2018 12:39	42.80982;-78.85104	0.0453	0.0025
6/6/2018 12:40	42.80982;-78.85104	0.0455	0.0025
6/6/2018 12:41	42.80982;-78.85104	0.0457	0.0026
6/6/2018 12:42	42.80982;-78.85104	0.0459	0.0027
6/6/2018 12:43	42.80982;-78.85104	0.0461	0.0027
6/6/2018 12:44	42.80982;-78.85104	0.0463	0.0027
6/6/2018 12:45	42.80982;-78.85104	0.0465	0.0027
6/6/2018 12:46	42.80982;-78.85104	0.0467	0.0027
6/6/2018 12:47	42.80982;-78.85104	0.0469	0.0027
6/6/2018 12:48	42.80982;-78.85104	0.047	0.0027
6/6/2018 12:49	42.80982;-78.85104	0.0471	0.0027
6/6/2018 12:50	42.80982;-78.85104	0.0473	0.0028
6/6/2018 12:51	42.80982;-78.85104	0.0475	0.0029
6/6/2018 12:52	42.80982;-78.85104	0.0477	0.0034
6/6/2018 12:53	42.80982;-78.85104	0.0479	0.0035
6/6/2018 12:54	42.80982;-78.85104	0.0481	0.0035
6/6/2018 12:55	42.80982;-78.85104	0.0483	0.0035
6/6/2018 12:56	42.80982;-78.85104	0.0485	0.0035
6/6/2018 12:57	42.80982;-78.85104	0.0487	0.0035
6/6/2018 12:58	42.80982;-78.85104	0.0489	0.0034
6/6/2018 12:59	42.80982;-78.85104	0.049	0.0033
6/6/2018 13:00	42.80982;-78.85104	0.0492	0.0033
6/6/2018 13:01	42.80982;-78.85104	0.0494	0.0032
6/6/2018 13:02	42.80982;-78.85104	0.0496	0.0031
6/6/2018 13:03	42.80982;-78.85104	--	0.0031
6/6/2018 13:04	42.80982;-78.85104	--	0.003
6/6/2018 13:05	42.80982;-78.85104	--	0.0029
6/6/2018 13:06	42.80982;-78.85104	--	0.0029
6/6/2018 13:07	42.80982;-78.85104	--	0.0024
6/6/2018 13:08	42.80982;-78.85104	--	0.0024
6/6/2018 13:09	42.80982;-78.85104	--	0.0024
6/6/2018 13:10	42.80982;-78.85104	--	0.0024
6/6/2018 13:11	42.80982;-78.85104	--	0.0024
6/6/2018 13:12	42.80982;-78.85104	--	0.0023
6/6/2018 13:13	42.80982;-78.85104	--	0.0024
6/6/2018 13:14	42.80982;-78.85104	--	0.0025
6/6/2018 13:15	42.80982;-78.85104	--	0.0025
6/6/2018 13:16	42.80982;-78.85104	--	0.0026
6/6/2018 13:17	42.80982;-78.85104	--	0.0027
6/6/2018 13:18	42.80982;-78.85104	--	0.0027
6/6/2018 13:19	42.80982;-78.85104	--	0.0028
6/6/2018 13:20	42.80982;-78.85104	--	0.0029
6/6/2018 13:21	42.80982;-78.85104	--	0.003
6/6/2018 13:22	42.80982;-78.85104	--	0.0031
6/6/2018 13:23	42.80982;-78.85104	--	0.0031
6/6/2018 13:24	42.80982;-78.85104	--	0.0031
6/6/2018 13:25	42.80982;-78.85104	--	0.0031
6/6/2018 13:26	42.80982;-78.85104	--	0.0031

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 13:27	42.80982;-78.85104	--	0.0032
6/6/2018 13:28	42.80982;-78.85104	--	0.0032
6/6/2018 13:29	42.80982;-78.85104	--	0.0032
6/6/2018 13:30	42.80982;-78.85104	--	0.0032
6/6/2018 13:31	42.80982;-78.85104	--	0.0032
6/6/2018 13:32	42.80982;-78.85104	--	0.0032
6/6/2018 13:33	42.80982;-78.85104	--	0.0032
6/6/2018 13:34	42.80982;-78.85104	--	0.0032
6/6/2018 13:35	42.80982;-78.85104	--	0.0032
6/6/2018 13:36	42.80982;-78.85104	--	0.0031
6/6/2018 13:37	42.80982;-78.85104	--	0.0031
6/6/2018 13:38	42.80982;-78.85104	--	0.0031
6/6/2018 13:39	42.80982;-78.85104	--	0.0031
6/6/2018 13:40	42.80982;-78.85104	--	0.003
6/6/2018 13:41	42.80982;-78.85104	--	0.003
6/6/2018 13:42	42.80982;-78.85104	--	0.003
6/6/2018 13:43	42.80982;-78.85104	--	0.003
6/6/2018 13:44	42.80982;-78.85104	--	0.0031
6/6/2018 13:45	42.80982;-78.85104	--	0.0031
6/6/2018 13:46	42.80982;-78.85104	--	0.0032
6/6/2018 13:47	42.80982;-78.85104	--	0.0033
6/6/2018 13:48	42.80982;-78.85104	--	0.0034
6/6/2018 13:49	42.80982;-78.85104	--	0.0035
6/6/2018 13:50	42.80982;-78.85104	--	0.0035
6/6/2018 13:51	42.80982;-78.85104	--	0.0035
6/6/2018 13:52	42.80982;-78.85104	--	0.0036
6/6/2018 13:53	42.80982;-78.85104	--	0.0037
6/6/2018 13:54	42.80982;-78.85104	--	0.0037
6/6/2018 13:55	42.80982;-78.85104	--	0.0038
6/6/2018 13:56	42.80982;-78.85104	--	0.0039
6/6/2018 13:57	42.80982;-78.85104	--	0.0039
6/6/2018 13:58	42.80982;-78.85104	--	0.0039
6/6/2018 13:59	42.80982;-78.85104	--	0.0038
6/6/2018 14:00	42.80982;-78.85104	--	0.0037
6/6/2018 14:01	42.80982;-78.85104	--	0.0037
6/6/2018 14:02	42.80982;-78.85104	--	0.0037
6/6/2018 14:03	42.80982;-78.85104	--	0.0037
6/6/2018 14:04	42.80982;-78.85104	--	0.0037
6/6/2018 14:05	42.80982;-78.85104	--	0.0037
6/6/2018 14:06	42.80982;-78.85104	--	0.0037
6/6/2018 14:07	42.80982;-78.85104	--	0.0036
6/6/2018 14:08	42.80982;-78.85104	--	0.0036
6/6/2018 14:09	42.80982;-78.85104	--	0.0039
6/6/2018 14:10	42.80982;-78.85104	--	0.0039
6/6/2018 14:11	42.80982;-78.85104	--	0.0039
6/6/2018 14:12	42.80982;-78.85104	--	0.0039
6/6/2018 14:13	42.80982;-78.85104	--	0.004
6/6/2018 14:14	42.80982;-78.85104	--	0.0042
6/6/2018 14:15	42.80982;-78.85104	--	0.0043
6/6/2018 14:16	42.80982;-78.85104	--	0.0044
6/6/2018 14:17	42.80982;-78.85104	--	0.0043
6/6/2018 14:18	42.80982;-78.85104	--	0.0043
6/6/2018 14:19	42.80982;-78.85104	--	0.0043
6/6/2018 14:20	42.80982;-78.85104	--	0.0043

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 14:21	42.80982;-78.85104	--	0.0044
6/6/2018 14:22	42.80982;-78.85104	--	0.0045
6/6/2018 14:23	42.80982;-78.85104	--	0.0045
6/6/2018 14:24	42.80982;-78.85104	--	0.0042
6/6/2018 14:25	42.80982;-78.85104	--	0.0044
6/6/2018 14:26	42.80982;-78.85104	--	0.0045
6/6/2018 14:27	42.80982;-78.85104	--	0.0045
6/6/2018 14:28	42.80982;-78.85104	--	0.0045
6/6/2018 14:29	42.80982;-78.85104	--	0.0043
6/6/2018 14:30	42.80982;-78.85104	--	0.0043
6/6/2018 14:31	42.80982;-78.85104	--	0.0043
6/6/2018 14:32	42.80982;-78.85104	--	0.0043
6/6/2018 14:33	42.80982;-78.85104	--	0.0043
6/6/2018 14:34	42.80982;-78.85104	--	0.0045
6/6/2018 14:35	42.80982;-78.85104	--	0.0045
6/6/2018 14:36	42.80982;-78.85104	--	0.0045
6/6/2018 14:37	42.80982;-78.85104	--	0.0045
6/6/2018 14:38	42.80982;-78.85104	--	0.0055
6/6/2018 14:39	42.80982;-78.85104	--	0.0057
6/6/2018 14:40	42.80982;-78.85104	--	0.0055
6/6/2018 14:41	42.80982;-78.85104	--	0.0055
6/6/2018 14:42	42.80982;-78.85104	--	0.0055
6/6/2018 14:43	42.80982;-78.85104	--	0.0056
6/6/2018 14:44	42.80982;-78.85104	--	0.0057
6/6/2018 14:45	42.80982;-78.85104	--	0.0057
6/6/2018 14:46	42.80982;-78.85104	--	0.0057
6/6/2018 14:47	42.80982;-78.85104	--	0.0057
6/6/2018 14:48	42.80982;-78.85104	--	0.0057
6/6/2018 14:49	42.80982;-78.85104	--	0.0056
6/6/2018 14:50	42.80982;-78.85104	--	0.0056
6/6/2018 14:51	42.80982;-78.85104	--	0.0056
6/6/2018 14:52	42.80982;-78.85104	--	0.0056
6/6/2018 14:53	42.80982;-78.85104	--	0.0047
6/6/2018 14:54	42.80982;-78.85104	--	0.0047
6/6/2018 14:55	42.80982;-78.85104	--	0.0047
6/6/2018 14:56	42.80982;-78.85104	--	0.0047
6/6/2018 14:57	42.80982;-78.85104	--	0.0048
6/6/2018 14:58	42.80982;-78.85104	--	0.0051
6/6/2018 14:59	42.80982;-78.85104	--	0.0051
6/6/2018 15:00	42.80982;-78.85104	--	0.0051
6/6/2018 15:01	42.80982;-78.85104	--	0.0052
6/6/2018 15:02	42.80982;-78.85104	--	0.0053
6/6/2018 15:03	42.80982;-78.85104	--	0.0053
6/6/2018 15:04	42.80982;-78.85104	--	0.0053
6/6/2018 15:05	42.80982;-78.85104	--	0.0053
6/6/2018 15:06	42.80982;-78.85104	--	0.0054
6/6/2018 15:07	42.80982;-78.85104	--	0.0055
6/6/2018 15:08	42.80982;-78.85104	--	0.0055
6/6/2018 15:09	42.80982;-78.85104	--	0.0053
6/6/2018 15:10	42.80982;-78.85104	--	0.0053
6/6/2018 15:11	42.80982;-78.85104	--	0.0053
6/6/2018 15:12	42.80982;-78.85104	--	0.0053
6/6/2018 15:13	42.80982;-78.85104	--	0.0051
6/6/2018 15:14	42.80982;-78.85104	--	0.0051

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/6/2018 15:15	42.80982;-78.85104	--	0.0051
6/6/2018 15:16	42.80982;-78.85104	--	0.0051
6/6/2018 15:17	42.80982;-78.85104	--	0.0051
6/6/2018 15:18	42.80982;-78.85104	--	0.0051
6/6/2018 15:19	42.80982;-78.85104	--	0.0051
6/6/2018 15:20	42.80982;-78.85104	--	0.005
6/6/2018 15:21	42.80982;-78.85104	--	0.005
6/6/2018 15:22	42.80982;-78.85104	--	0.0051
6/6/2018 15:23	42.80982;-78.85104	--	0.0051
6/6/2018 15:24	42.80982;-78.85104	--	0.0051
6/6/2018 15:25	42.80982;-78.85104	--	0.0051
6/6/2018 15:26	42.80982;-78.85104	--	0.0051
6/6/2018 15:27	42.80982;-78.85104	--	0.0051
6/6/2018 15:28	42.80982;-78.85104	--	0.0051
6/6/2018 15:29	42.80982;-78.85104	--	0.0052
6/7/2018 9:38	42.81091;-78.84967	0	--
6/7/2018 9:39	42.81091;-78.84967	0	--
6/7/2018 9:40	42.81091;-78.84967	0	0.005
6/7/2018 9:41	42.81091;-78.84967	0	0.005
6/7/2018 9:42	42.81091;-78.84967	0	0.0053
6/7/2018 9:43	42.81091;-78.84967	0	0.006
6/7/2018 9:44	42.81091;-78.84967	0	0.006
6/7/2018 9:45	42.81091;-78.84967	0	0.0058
6/7/2018 9:46	42.81091;-78.84967	0.0001	0.0057
6/7/2018 9:47	42.81091;-78.84967	0.0002	0.0056
6/7/2018 9:48	42.81091;-78.84967	0.0003	0.0057
6/7/2018 9:49	42.81091;-78.84967	0.0003	0.0056
6/7/2018 9:50	42.81091;-78.84967	0.0004	0.0056
6/7/2018 9:51	42.81091;-78.84967	0.0004	0.0057
6/7/2018 9:52	42.81091;-78.84967	0.0005	0.0056
6/7/2018 9:53	42.81091;-78.84967	0.0005	0.0056
6/7/2018 9:54	42.81091;-78.84967	0.0007	0.0057
6/7/2018 9:55	42.81091;-78.84967	0.0008	0.0062
6/7/2018 9:56	42.81091;-78.84967	0.0009	0.0062
6/7/2018 9:57	42.81091;-78.84967	0.0011	0.0061
6/7/2018 9:58	42.81091;-78.84967	0.0012	0.0059
6/7/2018 9:59	42.81091;-78.84967	0.0013	0.0059
6/7/2018 10:00	42.81091;-78.84967	0.0015	0.0059
6/7/2018 10:01	42.81091;-78.84967	0.0016	0.0059
6/7/2018 10:02	42.81091;-78.84967	0.0017	0.0059
6/7/2018 10:03	42.81091;-78.84967	0.0019	0.0058
6/7/2018 10:04	42.81091;-78.84967	0.002	0.0058
6/7/2018 10:05	42.81091;-78.84967	0.0021	0.0057
6/7/2018 10:06	42.81091;-78.84967	0.0023	0.0057
6/7/2018 10:07	42.81091;-78.84967	0.0025	0.0057
6/7/2018 10:08	42.81091;-78.84967	0.0027	0.0057
6/7/2018 10:09	42.81091;-78.84967	0.0028	0.0055
6/7/2018 10:10	42.81091;-78.84967	0.0029	0.0051
6/7/2018 10:11	42.81091;-78.84967	0.0031	0.0051
6/7/2018 10:12	42.81091;-78.84967	0.0032	0.0051
6/7/2018 10:13	42.81091;-78.84967	0.0034	0.0051
6/7/2018 10:14	42.81091;-78.84967	0.0036	0.0051
6/7/2018 10:15	42.81091;-78.84967	0.0038	0.0051

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 10:16	42.81091;-78.84967	0.0039	0.0051
6/7/2018 10:17	42.81091;-78.84967	0.0041	0.0051
6/7/2018 10:18	42.81091;-78.84967	0.0043	0.0051
6/7/2018 10:19	42.81091;-78.84967	0.0045	0.0051
6/7/2018 10:20	42.81091;-78.84967	0.0047	0.0051
6/7/2018 10:21	42.81091;-78.84967	0.0049	0.0051
6/7/2018 10:22	42.81091;-78.84967	0.005	0.0051
6/7/2018 10:23	42.81091;-78.84967	0.0051	0.0051
6/7/2018 10:24	42.81091;-78.84967	0.0053	0.0053
6/7/2018 10:25	42.81091;-78.84967	0.0055	0.0053
6/7/2018 10:26	42.81091;-78.84967	0.0057	0.0053
6/7/2018 10:27	42.81091;-78.84967	0.0059	0.0053
6/7/2018 10:28	42.81091;-78.84967	0.0061	0.0053
6/7/2018 10:29	42.81091;-78.84967	0.0063	0.0053
6/7/2018 10:30	42.81091;-78.84967	0.0065	0.0053
6/7/2018 10:31	42.81091;-78.84967	0.0067	0.0053
6/7/2018 10:32	42.81091;-78.84967	0.0069	0.0053
6/7/2018 10:33	42.81091;-78.84967	0.007	0.0053
6/7/2018 10:34	42.81091;-78.84967	0.0072	0.0053
6/7/2018 10:35	42.81091;-78.84967	0.0074	0.0053
6/7/2018 10:36	42.81091;-78.84967	0.0076	0.0053
6/7/2018 10:37	42.81091;-78.84967	0.0078	0.0053
6/7/2018 10:38	42.81091;-78.84967	0.008	0.0053
6/7/2018 10:39	42.81091;-78.84967	0.0081	0.0051
6/7/2018 10:40	42.81091;-78.84967	0.0083	0.005
6/7/2018 10:41	42.81091;-78.84967	0.0085	0.005
6/7/2018 10:42	42.81091;-78.84967	0.0087	0.005
6/7/2018 10:43	42.81091;-78.84967	0.0089	0.005
6/7/2018 10:44	42.81091;-78.84967	0.0091	0.005
6/7/2018 10:45	42.81091;-78.84967	0.0093	0.0051
6/7/2018 10:46	42.81091;-78.84967	0.0095	0.0051
6/7/2018 10:47	42.81091;-78.84967	0.0097	0.0051
6/7/2018 10:48	42.81091;-78.84967	0.0099	0.0051
6/7/2018 10:49	42.81091;-78.84967	0.0101	0.0051
6/7/2018 10:50	42.81091;-78.84967	0.0103	0.0051
6/7/2018 10:51	42.81091;-78.84967	0.0105	0.0051
6/7/2018 10:52	42.81091;-78.84967	0.0107	0.0051
6/7/2018 10:53	42.81091;-78.84967	0.0109	0.0051
6/7/2018 10:54	42.81091;-78.84967	0.0111	0.0051
6/7/2018 10:55	42.81091;-78.84967	0.0113	0.0051
6/7/2018 10:56	42.81091;-78.84967	0.0115	0.0051
6/7/2018 10:57	42.81091;-78.84967	0.0117	0.0051
6/7/2018 10:58	42.81091;-78.84967	0.0119	0.0051
6/7/2018 10:59	42.81091;-78.84967	0.0122	0.0051
6/7/2018 11:00	42.81091;-78.84967	0.0124	0.005
6/7/2018 11:01	42.81091;-78.84967	0.0126	0.005
6/7/2018 11:02	42.81091;-78.84967	0.0128	0.005
6/7/2018 11:03	42.81091;-78.84967	0.013	0.005
6/7/2018 11:04	42.81091;-78.84967	0.0132	0.005
6/7/2018 11:05	42.81091;-78.84967	0.0134	0.005
6/7/2018 11:06	42.81091;-78.84967	0.0136	0.005
6/7/2018 11:07	42.81091;-78.84967	0.0138	0.005
6/7/2018 11:08	42.81091;-78.84967	0.0141	0.005
6/7/2018 11:09	42.81091;-78.84967	0.0143	0.005

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 11:10	42.81091;-78.84967	0.0145	0.005
6/7/2018 11:11	42.81091;-78.84967	0.0147	0.005
6/7/2018 11:12	42.81091;-78.84967	0.0149	0.005
6/7/2018 11:13	42.81091;-78.84967	0.0151	0.005
6/7/2018 11:14	42.81091;-78.84967	0.0153	0.005
6/7/2018 11:15	42.81091;-78.84967	0.0155	0.005
6/7/2018 11:16	42.81091;-78.84967	0.0157	0.005
6/7/2018 11:17	42.81091;-78.84967	0.016	0.005
6/7/2018 11:18	42.81091;-78.84967	0.0163	0.005
6/7/2018 11:19	42.81091;-78.84967	0.0165	0.0051
6/7/2018 11:20	42.81091;-78.84967	0.0167	0.0051
6/7/2018 11:21	42.81091;-78.84967	0.0169	0.0051
6/7/2018 11:22	42.81091;-78.84967	0.0172	0.0051
6/7/2018 11:23	42.81091;-78.84967	0.0174	0.0051
6/7/2018 11:24	42.81091;-78.84967	0.0176	0.0051
6/7/2018 11:25	42.81091;-78.84967	0.0179	0.0051
6/7/2018 11:26	42.81091;-78.84967	0.0181	0.0051
6/7/2018 11:27	42.81091;-78.84967	0.0184	0.0051
6/7/2018 11:28	42.81091;-78.84967	0.0186	0.0051
6/7/2018 11:29	42.81091;-78.84967	0.0189	0.0051
6/7/2018 11:30	42.81091;-78.84967	0.0191	0.0052
6/7/2018 11:31	42.81091;-78.84967	0.0194	0.0053
6/7/2018 11:32	42.81091;-78.84967	0.0196	0.0053
6/7/2018 11:33	42.81091;-78.84967	0.0199	0.0055
6/7/2018 11:34	42.81091;-78.84967	0.0201	0.0054
6/7/2018 11:35	42.81091;-78.84967	0.0204	0.0053
6/7/2018 11:36	42.81091;-78.84967	0.0206	0.0053
6/7/2018 11:37	42.81091;-78.84967	0.0209	0.0053
6/7/2018 11:38	42.81091;-78.84967	0.0211	0.0053
6/7/2018 11:39	42.81091;-78.84967	0.0214	0.0053
6/7/2018 11:40	42.81091;-78.84967	0.0216	0.0053
6/7/2018 11:41	42.81091;-78.84967	0.0219	0.0053
6/7/2018 11:42	42.81091;-78.84967	0.0221	0.0054
6/7/2018 11:43	42.81091;-78.84967	0.0224	0.0054
6/7/2018 11:44	42.81091;-78.84967	0.0226	0.0054
6/7/2018 11:45	42.81091;-78.84967	0.0229	0.0053
6/7/2018 11:46	42.81091;-78.84967	0.0231	0.0053
6/7/2018 11:47	42.81091;-78.84967	0.0234	0.0052
6/7/2018 11:48	42.81091;-78.84967	0.0237	0.0051
6/7/2018 11:49	42.81091;-78.84967	0.0239	0.0051
6/7/2018 11:50	42.81091;-78.84967	0.0242	0.0051
6/7/2018 11:51	42.81091;-78.84967	0.0245	0.0051
6/7/2018 11:52	42.81091;-78.84967	0.0247	0.0053
6/7/2018 11:53	42.81091;-78.84967	0.025	0.0053
6/7/2018 11:54	42.81091;-78.84967	0.0253	0.0074
6/7/2018 11:55	42.81091;-78.84967	0.0255	0.0074
6/7/2018 11:56	42.81091;-78.84967	0.0258	0.0074
6/7/2018 11:57	42.81091;-78.84967	0.0261	0.0074
6/7/2018 11:58	42.81091;-78.84967	0.0263	0.0081
6/7/2018 11:59	42.81091;-78.84967	0.0266	0.0081
6/7/2018 12:00	42.81091;-78.84967	0.0269	0.0081
6/7/2018 12:01	42.81091;-78.84967	0.0271	0.0081
6/7/2018 12:02	42.81091;-78.84967	0.0274	0.0081
6/7/2018 12:03	42.81091;-78.84967	0.0276	0.0081

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 12:04	42.81091;-78.84967	0.0279	0.008
6/7/2018 12:05	42.81091;-78.84967	0.0281	0.008
6/7/2018 12:06	42.81091;-78.84967	0.0284	0.008
6/7/2018 12:07	42.81091;-78.84967	0.0286	0.0079
6/7/2018 12:08	42.81091;-78.84967	0.0289	0.0079
6/7/2018 12:09	42.81091;-78.84967	0.0291	0.0058
6/7/2018 12:10	42.81091;-78.84967	0.0294	0.0059
6/7/2018 12:11	42.81091;-78.84967	0.0296	0.0059
6/7/2018 12:12	42.81091;-78.84967	0.0299	0.0059
6/7/2018 12:13	42.81091;-78.84967	0.0301	0.0053
6/7/2018 12:14	42.81091;-78.84967	0.0304	0.0053
6/7/2018 12:15	42.81091;-78.84967	0.0306	0.0056
6/7/2018 12:16	42.81091;-78.84967	0.0309	0.0057
6/7/2018 12:17	42.81091;-78.84967	0.0311	0.0057
6/7/2018 12:18	42.81091;-78.84967	0.0314	0.0059
6/7/2018 12:19	42.81091;-78.84967	0.0317	0.0059
6/7/2018 12:20	42.81091;-78.84967	0.0319	0.0059
6/7/2018 12:21	42.81091;-78.84967	0.0322	0.0059
6/7/2018 12:22	42.81091;-78.84967	0.0325	0.0059
6/7/2018 12:23	42.81091;-78.84967	0.0327	0.0059
6/7/2018 12:24	42.81091;-78.84967	0.033	0.0059
6/7/2018 12:25	42.81091;-78.84967	0.0333	0.0058
6/7/2018 12:26	42.81091;-78.84967	0.0336	0.0057
6/7/2018 12:27	42.81091;-78.84967	0.0339	0.0057
6/7/2018 12:28	42.81091;-78.84967	0.0341	0.0057
6/7/2018 12:29	42.81091;-78.84967	0.0344	0.0057
6/7/2018 12:30	42.81091;-78.84967	0.0347	0.0054
6/7/2018 12:31	42.81091;-78.84967	0.035	0.0053
6/7/2018 12:32	42.81091;-78.84967	0.0353	0.0053
6/7/2018 12:33	42.81091;-78.84967	0.0355	0.0051
6/7/2018 12:34	42.81091;-78.84967	0.0358	0.0051
6/7/2018 12:35	42.81091;-78.84967	0.0361	0.0051
6/7/2018 12:36	42.81091;-78.84967	0.0363	0.0051
6/7/2018 12:37	42.81091;-78.84967	0.0366	0.0051
6/7/2018 12:38	42.81091;-78.84967	0.0369	0.0051
6/7/2018 12:39	42.81091;-78.84967	0.0371	0.0051
6/7/2018 12:40	42.81091;-78.84967	0.0374	0.0051
6/7/2018 12:41	42.81091;-78.84967	0.0376	0.0051
6/7/2018 12:42	42.81091;-78.84967	0.0379	0.0051
6/7/2018 12:43	42.81091;-78.84967	0.0381	0.005
6/7/2018 12:44	42.81091;-78.84967	0.0384	0.005
6/7/2018 12:45	42.81091;-78.84967	0.0386	0.005
6/7/2018 12:46	42.81091;-78.84967	0.0389	0.005
6/7/2018 12:47	42.81091;-78.84967	0.0391	0.005
6/7/2018 12:48	42.81091;-78.84967	0.0394	0.005
6/7/2018 12:49	42.81091;-78.84967	0.0396	0.005
6/7/2018 12:50	42.81091;-78.84967	0.0399	0.005
6/7/2018 12:51	42.81091;-78.84967	0.0401	0.005
6/7/2018 12:52	42.81091;-78.84967	0.0404	0.005
6/7/2018 12:53	42.81091;-78.84967	0.0406	0.005
6/7/2018 12:54	42.81091;-78.84967	0.0409	0.005
6/7/2018 12:55	42.81091;-78.84967	0.0411	0.005
6/7/2018 12:56	42.81091;-78.84967	0.0414	0.005
6/7/2018 12:57	42.81091;-78.84967	0.0416	0.005

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 12:58	42.81091;-78.84967	0.0419	0.005
6/7/2018 12:59	42.81091;-78.84967	0.0421	0.005
6/7/2018 13:00	42.81091;-78.84967	0.0424	0.005
6/7/2018 13:01	42.81091;-78.84967	0.0426	0.0051
6/7/2018 13:02	42.81091;-78.84967	0.0429	0.0051
6/7/2018 13:03	42.81091;-78.84967	0.0431	0.0051
6/7/2018 13:04	42.81091;-78.84967	0.0434	0.0052
6/7/2018 13:05	42.81091;-78.84967	0.0436	0.0053
6/7/2018 13:06	42.81091;-78.84967	0.0439	0.0053
6/7/2018 13:07	42.81091;-78.84967	0.0441	0.0053
6/7/2018 13:08	42.81091;-78.84967	0.0444	0.0053
6/7/2018 13:09	42.81091;-78.84967	0.0446	0.0053
6/7/2018 13:10	42.81091;-78.84967	0.0449	0.0053
6/7/2018 13:11	42.81091;-78.84967	0.0451	0.0053
6/7/2018 13:12	42.81091;-78.84967	0.0454	0.0054
6/7/2018 13:13	42.81091;-78.84967	0.0456	0.0055
6/7/2018 13:14	42.81091;-78.84967	0.0458	0.0055
6/7/2018 13:15	42.81091;-78.84967	0.0461	0.0055
6/7/2018 13:16	42.81091;-78.84967	0.0463	0.0054
6/7/2018 13:17	42.81091;-78.84967	0.0465	0.0054
6/7/2018 13:18	42.81091;-78.84967	0.0467	0.0053
6/7/2018 13:19	42.81091;-78.84967	0.047	0.0053
6/7/2018 13:20	42.81091;-78.84967	0.0473	0.0052
6/7/2018 13:21	42.81091;-78.84967	0.0475	0.0052
6/7/2018 13:22	42.81091;-78.84967	0.0477	0.0052
6/7/2018 13:23	42.81091;-78.84967	0.0479	0.0052
6/7/2018 13:24	42.81091;-78.84967	0.0482	0.0053
6/7/2018 13:25	42.81091;-78.84967	0.0484	0.0053
6/7/2018 13:26	42.81091;-78.84967	0.0486	0.0053
6/7/2018 13:27	42.81091;-78.84967	0.0488	0.0052
6/7/2018 13:28	42.81091;-78.84967	0.0491	0.0051
6/7/2018 13:29	42.81091;-78.84967	0.0493	0.0051
6/7/2018 13:30	42.81091;-78.84967	0.0495	0.0051
6/7/2018 13:31	42.81091;-78.84967	0.0497	0.0051
6/7/2018 13:32	42.81091;-78.84967	0.05	0.0051
6/7/2018 13:33	42.81091;-78.84967	0.0503	0.0051
6/7/2018 13:34	42.81091;-78.84967	0.0505	0.0053
6/7/2018 13:35	42.81091;-78.84967	0.0507	0.0053
6/7/2018 13:36	42.81091;-78.84967	0.0509	0.0053
6/7/2018 13:37	42.81091;-78.84967	0.0511	0.0053
6/7/2018 13:38	42.81091;-78.84967	0.0513	0.0053
6/7/2018 13:39	42.81091;-78.84967	0.0515	0.0053
6/7/2018 13:40	42.81091;-78.84967	0.0517	0.0053
6/7/2018 13:41	42.81091;-78.84967	0.0519	0.0053
6/7/2018 13:42	42.81091;-78.84967	0.0522	0.0053
6/7/2018 13:43	42.81091;-78.84967	0.0524	0.0053
6/7/2018 13:44	42.81091;-78.84967	0.0526	0.0053
6/7/2018 13:45	42.81091;-78.84967	0.0528	0.0053
6/7/2018 13:46	42.81091;-78.84967	0.0531	0.0053
6/7/2018 13:47	42.81091;-78.84967	0.0533	0.0054
6/7/2018 13:48	42.81091;-78.84967	0.0535	0.0055
6/7/2018 13:49	42.81091;-78.84967	0.0537	0.0053
6/7/2018 13:50	42.81091;-78.84967	0.0539	0.0054
6/7/2018 13:51	42.81091;-78.84967	0.0541	0.0054

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 13:52	42.81091;-78.84967	0.0543	0.0054
6/7/2018 13:53	42.81091;-78.84967	0.0545	0.0055
6/7/2018 13:54	42.81091;-78.84967	0.0547	0.0054
6/7/2018 13:55	42.81091;-78.84967	0.0549	0.0054
6/7/2018 13:56	42.81091;-78.84967	0.0552	0.0054
6/7/2018 13:57	42.81091;-78.84967	0.0554	0.0055
6/7/2018 13:58	42.81091;-78.84967	0.0556	0.0057
6/7/2018 13:59	42.81091;-78.84967	0.0558	0.0057
6/7/2018 14:00	42.81091;-78.84967	0.056	0.0058
6/7/2018 14:01	42.81091;-78.84967	0.0562	0.0058
6/7/2018 14:02	42.81091;-78.84967	0.0564	0.0058
6/7/2018 14:03	42.81091;-78.84967	0.0566	0.0058
6/7/2018 14:04	42.81091;-78.84967	0.0568	0.0058
6/7/2018 14:05	42.81091;-78.84967	0.0571	0.0058
6/7/2018 14:06	42.81091;-78.84967	0.0573	0.0059
6/7/2018 14:07	42.81091;-78.84967	0.0575	0.0059
6/7/2018 14:08	42.81091;-78.84967	0.0577	0.0059
6/7/2018 14:09	42.81091;-78.84967	0.0579	0.006
6/7/2018 14:10	42.81091;-78.84967	0.0581	0.0061
6/7/2018 14:11	42.81091;-78.84967	0.0583	0.0061
6/7/2018 14:12	42.81091;-78.84967	0.0585	0.0061
6/7/2018 14:13	42.81091;-78.84967	0.0587	0.006
6/7/2018 14:14	42.81091;-78.84967	0.0589	0.006
6/7/2018 14:15	42.81091;-78.84967	0.0592	0.006
6/7/2018 14:16	42.81091;-78.84967	0.0594	0.0059
6/7/2018 14:17	42.81091;-78.84967	0.0596	0.0059
6/7/2018 14:18	42.81091;-78.84967	0.0598	0.0059
6/7/2018 14:19	42.81091;-78.84967	0.06	0.0059
6/7/2018 14:20	42.81091;-78.84967	0.0602	0.0059
6/7/2018 14:21	42.81091;-78.84967	0.0604	0.0059
6/7/2018 14:22	42.81091;-78.84967	0.0606	0.0059
6/7/2018 14:23	42.81091;-78.84967	0.0608	0.0059
6/7/2018 14:24	42.81091;-78.84967	0.061	0.0059
6/7/2018 14:25	42.81091;-78.84967	0.0612	0.006
6/7/2018 14:26	42.81091;-78.84967	0.0614	0.006
6/7/2018 14:27	42.81091;-78.84967	0.0616	0.0059
6/7/2018 14:28	42.81091;-78.84967	0.0618	0.0059
6/7/2018 14:29	42.81091;-78.84967	0.062	0.0064
6/7/2018 14:30	42.81091;-78.84967	0.0622	0.0063
6/7/2018 14:31	42.81091;-78.84967	0.0624	0.0064
6/7/2018 14:32	42.81091;-78.84967	0.0626	0.0063
6/7/2018 14:33	42.81091;-78.84967	0.0628	0.0063
6/7/2018 14:34	42.81091;-78.84967	0.0631	0.0063
6/7/2018 14:35	42.81091;-78.84967	0.0633	0.0063
6/7/2018 14:36	42.81091;-78.84967	0.0635	0.0062
6/7/2018 14:37	42.81091;-78.84967	0.0637	0.0061
6/7/2018 14:38	42.81091;-78.84967	0.0639	0.0062
6/7/2018 14:39	42.81091;-78.84967	0.0641	0.0061
6/7/2018 14:40	42.81091;-78.84967	0.0643	0.0061
6/7/2018 14:41	42.81091;-78.84967	0.0645	0.0061
6/7/2018 14:42	42.81091;-78.84967	0.0647	0.0061
6/7/2018 14:43	42.81091;-78.84967	0.065	0.0061
6/7/2018 14:44	42.81091;-78.84967	0.0653	0.0055
6/7/2018 14:45	42.81091;-78.84967	0.0655	0.0055

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 14:46	42.81091;-78.84967	0.0657	0.0054
6/7/2018 14:47	42.81091;-78.84967	0.0659	0.0055
6/7/2018 14:48	42.81091;-78.84967	0.0661	0.0055
6/7/2018 14:49	42.81091;-78.84967	0.0663	0.0055
6/7/2018 14:50	42.81091;-78.84967	0.0665	0.0054
6/7/2018 14:51	42.81091;-78.84967	0.0667	0.0054
6/7/2018 14:52	42.81091;-78.84967	0.067	0.0054
6/7/2018 14:53	42.81091;-78.84967	0.0673	0.0053
6/7/2018 14:54	42.81091;-78.84967	0.0675	0.0053
6/7/2018 14:55	42.81091;-78.84967	0.0677	0.0051
6/7/2018 14:56	42.81091;-78.84967	0.0679	0.0051
6/7/2018 14:57	42.81091;-78.84967	0.0682	0.0051
6/7/2018 14:58	42.81091;-78.84967	0.0684	0.0051
6/7/2018 14:59	42.81091;-78.84967	0.0686	0.0051
6/7/2018 15:00	42.81091;-78.84967	0.0688	0.0051
6/7/2018 15:01	42.81091;-78.84967	0.0691	0.0051
6/7/2018 15:02	42.81091;-78.84967	0.0693	0.005
6/7/2018 15:03	42.81091;-78.84967	0.0695	0.005
6/7/2018 15:04	42.81091;-78.84967	0.0697	0.0051
6/7/2018 15:05	42.81091;-78.84967	0.07	0.0051
6/7/2018 15:06	42.81091;-78.84967	0.0703	0.0051
6/7/2018 15:07	42.81091;-78.84967	0.0705	0.0051
6/7/2018 15:08	42.81091;-78.84967	0.0707	0.0051
6/7/2018 15:09	42.81091;-78.84967	0.0709	0.0051
6/7/2018 15:10	42.81091;-78.84967	0.0711	0.0051
6/7/2018 15:11	42.81091;-78.84967	0.0713	0.0051
6/7/2018 15:12	42.81091;-78.84967	0.0715	0.0051
6/7/2018 15:13	42.81091;-78.84967	0.0717	0.0051
6/7/2018 15:14	42.81091;-78.84967	0.072	0.0051
6/7/2018 15:15	42.81091;-78.84967	0.0723	0.0051
6/7/2018 15:16	42.81091;-78.84967	0.0725	0.0051
6/7/2018 15:17	42.81091;-78.84967	0.0727	0.0051
6/7/2018 15:18	42.81091;-78.84967	0.0729	0.0051
6/7/2018 15:19	42.81091;-78.84967	0.0731	0.0051
6/7/2018 15:20	42.81091;-78.84967	0.0733	0.005
6/7/2018 15:21	42.81091;-78.84967	0.0735	0.005
6/7/2018 15:22	42.81091;-78.84967	0.0737	0.005
6/7/2018 15:23	42.81091;-78.84967	0.074	0.005
6/7/2018 15:24	42.81091;-78.84967	0.0743	0.005
6/7/2018 15:25	42.81091;-78.84967	0.0745	0.005
6/7/2018 15:26	42.81091;-78.84967	0.0747	0.0051
6/7/2018 15:27	42.81091;-78.84967	0.0749	0.0051
6/7/2018 15:28	42.81091;-78.84967	0.0751	0.0052
6/7/2018 15:29	42.81091;-78.84967	0.0753	0.0053
6/7/2018 15:30	42.81091;-78.84967	0.0755	0.0053
6/7/2018 15:31	42.81091;-78.84967	0.0757	0.0055
6/7/2018 15:32	42.81091;-78.84967	0.076	0.0055
6/7/2018 15:33	42.81091;-78.84967	0.0763	0.0056
6/7/2018 15:34	42.81091;-78.84967	0.0765	0.0057
6/7/2018 15:35	42.81091;-78.84967	0.0767	0.0059
6/7/2018 15:36	42.81091;-78.84967	0.0769	0.006
6/7/2018 15:37	42.81091;-78.84967	0.0771	0.0061
6/7/2018 15:38	42.81091;-78.84967	0.0773	0.0063
6/7/2018 15:39	42.81091;-78.84967	0.0775	0.0064

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/7/2018 15:40	42.81091;-78.84967	0.0777	0.0065
6/7/2018 15:41	42.81091;-78.84967	0.0779	0.0066
6/7/2018 15:42	42.81091;-78.84967	0.0782	0.0066
6/7/2018 15:43	42.81091;-78.84967	0.0784	0.0066
6/7/2018 15:44	42.81091;-78.84967	0.0786	0.0066
6/7/2018 15:45	42.81091;-78.84967	0.0788	0.0067
6/7/2018 15:46	42.81091;-78.84967	0.079	0.0066
6/7/2018 15:47	42.81091;-78.84967	0.0792	0.0066
6/7/2018 15:48	42.81091;-78.84967	0.0794	0.0067
6/7/2018 15:49	42.81091;-78.84967	0.0796	0.0066
6/7/2018 15:50	42.81091;-78.84967	0.0798	0.0065
6/7/2018 15:51	42.81091;-78.84967	0.08	0.0065
6/7/2018 15:52	42.81091;-78.84967	0.0802	0.0064
6/7/2018 15:53	42.81091;-78.84967	0.0804	0.0063
6/7/2018 15:54	42.81091;-78.84967	0.0806	0.0063
6/7/2018 15:55	42.81091;-78.84967	0.0808	0.0062
6/7/2018 15:56	42.81091;-78.84967	0.081	0.0061
6/7/2018 15:57	42.81091;-78.84967	0.0812	0.0061
6/7/2018 15:58	42.81091;-78.84967	0.0814	0.0061
6/7/2018 15:59	42.81091;-78.84967	0.0816	0.0062
6/7/2018 16:00	42.81091;-78.84967	0.0818	0.0061
6/7/2018 16:01	42.81091;-78.84967	0.082	0.0061
6/7/2018 16:02	42.81091;-78.84967	0.0822	0.0061
6/7/2018 16:03	42.81091;-78.84967	0.0824	0.0061
6/7/2018 16:04	42.81091;-78.84967	0.0826	0.0061
6/7/2018 16:05	42.81091;-78.84967	0.0828	0.0061
6/8/2018 7:06	42.8126;-78.8502	--	--
6/8/2018 7:07	42.8126;-78.8502	--	--
6/8/2018 7:08	42.8126;-78.8502	--	--
6/8/2018 7:10	42.8126;-78.8502	--	--
6/8/2018 7:11	42.8126;-78.8502	--	--
6/8/2018 7:12	42.8126;-78.8502	--	--
6/8/2018 7:14	42.8126;-78.8502	--	--
6/8/2018 7:15	42.8126;-78.8502	--	--
6/8/2018 7:16	42.8126;-78.8502	--	--
6/8/2018 7:18	42.8126;-78.8502	--	--
6/8/2018 7:19	42.8126;-78.8502	--	0.025
6/8/2018 7:20	42.8126;-78.8502	--	0.0255
6/8/2018 7:21	42.8126;-78.8502	--	0.025
6/8/2018 7:22	42.8126;-78.8502	--	0.0245
6/8/2018 7:23	42.8126;-78.8502	--	0.0242
6/8/2018 7:24	42.8126;-78.8502	--	0.0238
6/8/2018 7:25	42.8126;-78.8502	--	0.0239
6/8/2018 7:26	42.8126;-78.8502	--	0.0239
6/8/2018 7:27	42.8126;-78.8502	--	0.0237
6/8/2018 7:28	42.8126;-78.8502	--	0.0235
6/8/2018 7:29	42.8126;-78.8502	--	0.0233
6/8/2018 7:30	42.8126;-78.8502	--	0.0231
6/8/2018 7:31	42.8126;-78.8502	--	0.0229
6/8/2018 7:32	42.8126;-78.8502	--	0.023
6/8/2018 7:33	42.8126;-78.8502	--	0.0229
6/8/2018 7:34	42.8126;-78.8502	--	0.0226
6/8/2018 7:35	42.8126;-78.8502	--	0.0226

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 7:36	42.8126;-78.8502	--	0.0225
6/8/2018 7:37	42.8126;-78.8502	--	0.0225
6/8/2018 7:38	42.8126;-78.8502	--	0.0223
6/8/2018 7:39	42.8126;-78.8502	--	0.0222
6/8/2018 7:40	42.8126;-78.8502	--	0.0219
6/8/2018 7:41	42.8126;-78.8502	--	0.0219
6/8/2018 7:42	42.8126;-78.8502	--	0.0219
6/8/2018 7:43	42.8126;-78.8502	--	0.0219
6/8/2018 7:44	42.8126;-78.8502	--	0.0219
6/8/2018 7:45	42.8126;-78.8502	--	0.022
6/8/2018 7:46	42.8126;-78.8502	--	0.0223
6/8/2018 7:47	42.8126;-78.8502	--	0.0223
6/8/2018 7:48	42.8126;-78.8502	--	0.0245
6/8/2018 7:49	42.8126;-78.8502	--	0.0247
6/8/2018 7:50	42.8126;-78.8502	--	0.0247
6/8/2018 7:51	42.8126;-78.8502	--	0.0249
6/8/2018 7:52	42.8126;-78.8502	--	0.0251
6/8/2018 7:53	42.8126;-78.8502	--	0.0255
6/8/2018 7:54	42.8126;-78.8502	--	0.0257
6/8/2018 7:55	42.8126;-78.8502	--	0.026
6/8/2018 7:56	42.8126;-78.8502	--	0.0263
6/8/2018 7:57	42.8126;-78.8502	--	0.0265
6/8/2018 7:58	42.8126;-78.8502	--	0.0266
6/8/2018 7:59	42.8126;-78.8502	--	0.0268
6/8/2018 8:00	42.8126;-78.8502	--	0.0271
6/8/2018 8:01	42.8126;-78.8502	--	0.0273
6/8/2018 8:02	42.8126;-78.8502	--	0.0275
6/8/2018 8:03	42.8126;-78.8502	--	0.0258
6/8/2018 8:04	42.8126;-78.8502	--	0.0263
6/8/2018 8:05	42.8126;-78.8502	--	0.0269
6/8/2018 8:06	42.8126;-78.8502	--	0.0273
6/8/2018 8:07	42.8126;-78.8502	--	0.0279
6/8/2018 8:08	42.8126;-78.8502	--	0.0284
6/8/2018 8:09	42.8126;-78.8502	--	0.0293
6/8/2018 8:10	42.8126;-78.8502	--	0.03
6/8/2018 8:11	42.8126;-78.8502	--	0.0303
6/8/2018 8:12	42.8126;-78.8502	--	0.0306
6/8/2018 8:13	42.8126;-78.8502	--	0.0311
6/8/2018 8:14	42.8126;-78.8502	--	0.0317
6/8/2018 8:15	42.8126;-78.8502	--	0.0322
6/8/2018 8:16	42.8126;-78.8502	0.5864	0.0326
6/8/2018 8:17	42.8126;-78.8502	0.5435	0.0329
6/8/2018 8:18	42.8126;-78.8502	0.5073	0.0333
6/8/2018 8:19	42.8126;-78.8502	0.4661	0.0336
6/8/2018 8:20	42.8126;-78.8502	0.4317	0.0337
6/8/2018 8:21	42.8126;-78.8502	0.3975	0.0339
6/8/2018 8:22	42.8126;-78.8502	0.3631	0.0337
6/8/2018 8:23	42.8126;-78.8502	0.3259	0.0342
6/8/2018 8:24	42.8126;-78.8502	0.2962	0.0338
6/8/2018 8:25	42.8126;-78.8502	0.2679	0.0336
6/8/2018 8:26	42.8126;-78.8502	0.2496	0.0336
6/8/2018 8:27	42.8126;-78.8502	0.2334	0.0337
6/8/2018 8:28	42.8126;-78.8502	0.2191	0.0337
6/8/2018 8:29	42.8126;-78.8502	0.2093	0.0337

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 8:30	42.8126;-78.8502	0.1945	0.0335
6/8/2018 8:31	42.8126;-78.8502	0.1776	0.0333
6/8/2018 8:32	42.8126;-78.8502	0.1665	0.0332
6/8/2018 8:33	42.8126;-78.8502	0.1531	0.0331
6/8/2018 8:34	42.8126;-78.8502	0.1394	0.0329
6/8/2018 8:35	42.8126;-78.8502	0.1254	0.0325
6/8/2018 8:36	42.8126;-78.8502	0.1108	0.0321
6/8/2018 8:37	42.8126;-78.8502	0.0961	0.0321
6/8/2018 8:38	42.8126;-78.8502	0.0898	0.0316
6/8/2018 8:39	42.8126;-78.8502	0.0765	0.0315
6/8/2018 8:40	42.8126;-78.8502	0.0638	0.0314
6/8/2018 8:41	42.8126;-78.8502	0.0532	0.0313
6/8/2018 8:42	42.8126;-78.8502	0.041	0.0313
6/8/2018 8:43	42.8126;-78.8502	0.0331	0.0313
6/8/2018 8:44	42.8126;-78.8502	0.0243	0.0311
6/8/2018 8:45	42.8126;-78.8502	0.0201	0.0311
6/8/2018 8:46	42.8126;-78.8502	0.0171	0.031
6/8/2018 8:47	42.8126;-78.8502	0.013	0.0308
6/8/2018 8:48	42.8126;-78.8502	0.0088	0.0305
6/8/2018 8:49	42.8126;-78.8502	0.007	0.0299
6/8/2018 8:50	42.8126;-78.8502	0.0051	0.0295
6/8/2018 8:51	42.8126;-78.8502	0.0051	0.029
6/8/2018 8:52	42.8126;-78.8502	0.0041	0.0283
6/8/2018 8:53	42.8126;-78.8502	0.0013	0.0277
6/8/2018 8:54	42.8126;-78.8502	0.0013	0.0271
6/8/2018 8:55	42.8126;-78.8502	0.0001	0.0266
6/8/2018 8:56	42.8126;-78.8502	0.0001	0.0261
6/8/2018 8:57	42.8126;-78.8502	0.0001	0.0254
6/8/2018 8:58	42.8126;-78.8502	0.0001	0.0247
6/8/2018 8:59	42.8126;-78.8502	0.0001	0.0241
6/8/2018 9:00	42.8126;-78.8502	0.0001	0.0236
6/8/2018 9:01	42.8126;-78.8502	0	0.023
6/8/2018 9:02	42.8126;-78.8502	0	0.0225
6/8/2018 9:03	42.8126;-78.8502	0	0.0223
6/8/2018 9:04	42.8126;-78.8502	0	0.0222
6/8/2018 9:05	42.8126;-78.8502	0	0.0221
6/8/2018 9:06	42.8126;-78.8502	0	0.0221
6/8/2018 9:07	42.8126;-78.8502	0	0.0221
6/8/2018 9:08	42.8126;-78.8502	0	0.0221
6/8/2018 9:09	42.8126;-78.8502	0	0.0221
6/8/2018 9:10	42.8126;-78.8502	0	0.0221
6/8/2018 9:11	42.8126;-78.8502	0	0.0227
6/8/2018 9:12	42.8126;-78.8502	0	0.0227
6/8/2018 9:13	42.8126;-78.8502	0	0.0229
6/8/2018 9:14	42.8126;-78.8502	0	0.023
6/8/2018 9:15	42.8126;-78.8502	0	0.0229
6/8/2018 9:16	42.8126;-78.8502	0	0.023
6/8/2018 9:17	42.8126;-78.8502	0	0.0231
6/8/2018 9:18	42.8126;-78.8502	0	0.0229
6/8/2018 9:19	42.8126;-78.8502	0	0.0229
6/8/2018 9:20	42.8126;-78.8502	0	0.0228
6/8/2018 9:21	42.8126;-78.8502	0	0.0228
6/8/2018 9:22	42.8126;-78.8502	0	0.0227
6/8/2018 9:23	42.8126;-78.8502	0	0.0226

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 9:24	42.8126;-78.8502	0	0.0225
6/8/2018 9:25	42.8126;-78.8502	0	0.0225
6/8/2018 9:26	42.8126;-78.8502	0	0.0216
6/8/2018 9:27	42.8126;-78.8502	0	0.0215
6/8/2018 9:28	42.8126;-78.8502	0	0.0213
6/8/2018 9:29	42.8126;-78.8502	0	0.0211
6/8/2018 9:30	42.8126;-78.8502	0	0.0209
6/8/2018 9:31	42.8126;-78.8502	0	0.0207
6/8/2018 9:32	42.8126;-78.8502	0	0.0205
6/8/2018 9:33	42.8126;-78.8502	0	0.0204
6/8/2018 9:34	42.8126;-78.8502	0	0.0202
6/8/2018 9:35	42.8126;-78.8502	0	0.0201
6/8/2018 9:36	42.8126;-78.8502	0	0.0199
6/8/2018 9:37	42.8126;-78.8502	0	0.0199
6/8/2018 9:38	42.8126;-78.8502	0	0.0199
6/8/2018 9:39	42.8126;-78.8502	0	0.0198
6/8/2018 9:40	42.8126;-78.8502	0	0.0198
6/8/2018 9:41	42.8126;-78.8502	0	0.0197
6/8/2018 9:42	42.8126;-78.8502	0	0.0195
6/8/2018 9:43	42.8126;-78.8502	0	0.0194
6/8/2018 9:44	42.8126;-78.8502	0	0.0193
6/8/2018 9:45	42.8126;-78.8502	0	0.0193
6/8/2018 9:46	42.8126;-78.8502	0	0.0192
6/8/2018 9:47	42.8126;-78.8502	0	0.0192
6/8/2018 9:48	42.8126;-78.8502	0	0.0191
6/8/2018 9:49	42.8126;-78.8502	0	0.0191
6/8/2018 9:50	42.8126;-78.8502	0	0.019
6/8/2018 9:51	42.8126;-78.8502	0	0.0191
6/8/2018 9:52	42.8126;-78.8502	0	0.0191
6/8/2018 9:53	42.8126;-78.8502	0	0.0191
6/8/2018 9:54	42.8126;-78.8502	0	0.0191
6/8/2018 9:55	42.8126;-78.8502	0	0.0191
6/8/2018 9:56	42.8126;-78.8502	0	0.0193
6/8/2018 9:57	42.8126;-78.8502	0	0.0195
6/8/2018 9:58	42.8126;-78.8502	0	0.0199
6/8/2018 9:59	42.8126;-78.8502	--	--
6/8/2018 10:00	42.8126;-78.8502	0	--
6/8/2018 10:01	42.8126;-78.8502	0	0.0205
6/8/2018 10:02	42.8126;-78.8502	0	0.0208
6/8/2018 10:03	42.8126;-78.8502	0	0.0215
6/8/2018 10:04	42.8126;-78.8502	0	0.022
6/8/2018 10:05	42.8126;-78.8502	0	0.0222
6/8/2018 10:06	42.8126;-78.8502	0	0.0223
6/8/2018 10:07	42.8126;-78.8502	0	0.0226
6/8/2018 10:08	42.8126;-78.8502	0	0.0228
6/8/2018 10:09	42.8126;-78.8502	0	0.0229
6/8/2018 10:10	42.8126;-78.8502	0	0.023
6/8/2018 10:11	42.8126;-78.8502	0	0.023
6/8/2018 10:12	42.8126;-78.8502	0	0.0232
6/8/2018 10:13	42.8126;-78.8502	0	0.0231
6/8/2018 10:14	42.8126;-78.8502	0	0.0231
6/8/2018 10:15	42.8126;-78.8502	0	0.0233
6/8/2018 10:16	42.8126;-78.8502	0	0.0233
6/8/2018 10:17	42.8126;-78.8502	0	0.0235

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 10:18	42.8126;-78.8502	0	0.0234
6/8/2018 10:19	42.8126;-78.8502	0	0.0313
6/8/2018 10:20	42.8126;-78.8502	0	0.0317
6/8/2018 10:21	42.8126;-78.8502	0	0.032
6/8/2018 10:22	42.8126;-78.8502	0	0.0319
6/8/2018 10:23	42.8126;-78.8502	0	0.0319
6/8/2018 10:24	42.8126;-78.8502	0	0.0323
6/8/2018 10:25	42.8126;-78.8502	0	0.0324
6/8/2018 10:26	42.8126;-78.8502	0	0.0327
6/8/2018 10:27	42.8126;-78.8502	0	0.0329
6/8/2018 10:28	42.8126;-78.8502	0	0.0331
6/8/2018 10:29	42.8126;-78.8502	0	0.0333
6/8/2018 10:30	42.8126;-78.8502	0	0.0331
6/8/2018 10:31	42.8126;-78.8502	0	0.0333
6/8/2018 10:32	42.8126;-78.8502	0	0.0332
6/8/2018 10:33	42.8126;-78.8502	0	0.0333
6/8/2018 10:34	42.8126;-78.8502	0	0.0253
6/8/2018 10:35	42.8126;-78.8502	0	0.0252
6/8/2018 10:36	42.8126;-78.8502	0	0.0253
6/8/2018 10:37	42.8126;-78.8502	0	0.0256
6/8/2018 10:38	42.8126;-78.8502	0	0.0257
6/8/2018 10:39	42.8126;-78.8502	0	0.0256
6/8/2018 10:40	42.8126;-78.8502	0	0.0257
6/8/2018 10:41	42.8126;-78.8502	0	0.0257
6/8/2018 10:42	42.8126;-78.8502	0	0.0257
6/8/2018 10:43	42.8126;-78.8502	0	0.0264
6/8/2018 10:44	42.8126;-78.8502	0	0.0265
6/8/2018 10:45	42.8126;-78.8502	0	0.0267
6/8/2018 10:46	42.8126;-78.8502	0	0.0266
6/8/2018 10:47	42.8126;-78.8502	0	0.0267
6/8/2018 10:48	42.8126;-78.8502	0	0.0268
6/8/2018 10:49	42.8126;-78.8502	0	0.0269
6/8/2018 10:50	42.8126;-78.8502	0	0.0269
6/8/2018 10:51	42.8126;-78.8502	0	0.0267
6/8/2018 10:52	42.8126;-78.8502	0	0.0266
6/8/2018 10:53	42.8126;-78.8502	0	0.0265
6/8/2018 10:54	42.8126;-78.8502	0	0.0276
6/8/2018 10:55	42.8126;-78.8502	0	0.0275
6/8/2018 10:56	42.8126;-78.8502	0	0.0273
6/8/2018 10:57	42.8126;-78.8502	0	0.0272
6/8/2018 10:58	42.8126;-78.8502	0	0.0265
6/8/2018 10:59	42.8126;-78.8502	0	0.0265
6/8/2018 11:00	42.8126;-78.8502	0	0.0265
6/8/2018 11:01	42.8126;-78.8502	0	0.0264
6/8/2018 11:02	42.8126;-78.8502	0	0.0265
6/8/2018 11:03	42.8126;-78.8502	0	0.0263
6/8/2018 11:04	42.8126;-78.8502	0	0.0263
6/8/2018 11:05	42.8126;-78.8502	0	0.0261
6/8/2018 11:06	42.8126;-78.8502	0	0.0267
6/8/2018 11:07	42.8126;-78.8502	0	0.0265
6/8/2018 11:08	42.8126;-78.8502	0	0.0265
6/8/2018 11:09	42.8126;-78.8502	0	0.0253
6/8/2018 11:10	42.8126;-78.8502	0	0.0255
6/8/2018 11:11	42.8126;-78.8502	0	0.0256

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 11:12	42.8126;-78.8502	0	0.0259
6/8/2018 11:13	42.8126;-78.8502	0	0.0257
6/8/2018 11:14	42.8126;-78.8502	0	0.0255
6/8/2018 11:15	42.8126;-78.8502	0	0.0252
6/8/2018 11:16	42.8126;-78.8502	0	0.0254
6/8/2018 11:17	42.8126;-78.8502	0	0.0253
6/8/2018 11:18	42.8126;-78.8502	0	0.0251
6/8/2018 11:19	42.8126;-78.8502	0	0.0251
6/8/2018 11:20	42.8126;-78.8502	0	0.0251
6/8/2018 11:21	42.8126;-78.8502	0	0.0245
6/8/2018 11:22	42.8126;-78.8502	0	0.0246
6/8/2018 11:23	42.8126;-78.8502	0	0.0246
6/8/2018 11:24	42.8126;-78.8502	0	0.0246
6/8/2018 11:25	42.8126;-78.8502	0	0.0245
6/8/2018 11:26	42.8126;-78.8502	0	0.024
6/8/2018 11:27	42.8126;-78.8502	0	0.0235
6/8/2018 11:28	42.8126;-78.8502	0	0.0231
6/8/2018 11:29	42.8126;-78.8502	0	0.0229
6/8/2018 11:30	42.8126;-78.8502	0	0.0227
6/8/2018 11:31	42.8126;-78.8502	0	0.0224
6/8/2018 11:32	42.8126;-78.8502	0	0.0222
6/8/2018 11:33	42.8126;-78.8502	0	0.022
6/8/2018 11:34	42.8126;-78.8502	0	0.0218
6/8/2018 11:35	42.8126;-78.8502	0	0.0215
6/8/2018 11:36	42.8126;-78.8502	0	0.0213
6/8/2018 11:37	42.8126;-78.8502	0	0.0211
6/8/2018 11:38	42.8126;-78.8502	0	0.0209
6/8/2018 11:39	42.8126;-78.8502	0	0.0208
6/8/2018 11:40	42.8126;-78.8502	0	0.0204
6/8/2018 11:41	42.8126;-78.8502	0	0.0207
6/8/2018 11:42	42.8126;-78.8502	0	0.0205
6/8/2018 11:43	42.8126;-78.8502	0	0.0207
6/8/2018 11:44	42.8126;-78.8502	0	0.0206
6/8/2018 11:45	42.8126;-78.8502	0	0.0207
6/8/2018 11:46	42.8126;-78.8502	0	0.0206
6/8/2018 11:47	42.8126;-78.8502	0	0.0207
6/8/2018 11:48	42.8126;-78.8502	0	0.0207
6/8/2018 11:49	42.8126;-78.8502	0	0.0208
6/8/2018 11:50	42.8126;-78.8502	0	0.0207
6/8/2018 11:51	42.8126;-78.8502	0	0.0207
6/8/2018 11:52	42.8126;-78.8502	0	0.0206
6/8/2018 11:53	42.8126;-78.8502	0	0.0207
6/8/2018 11:54	42.8126;-78.8502	0	0.0209
6/8/2018 11:55	42.8126;-78.8502	0	0.0209
6/8/2018 11:56	42.8126;-78.8502	0	0.0209
6/8/2018 11:57	42.8126;-78.8502	0	0.021
6/8/2018 11:58	42.8126;-78.8502	0	0.0209
6/8/2018 11:59	42.8126;-78.8502	0	0.0211
6/8/2018 12:00	42.8126;-78.8502	0	0.0211
6/8/2018 12:01	42.8126;-78.8502	0	0.0211
6/8/2018 12:02	42.8126;-78.8502	0	0.0209
6/8/2018 12:03	42.8126;-78.8502	0	0.0207
6/8/2018 12:04	42.8126;-78.8502	0	0.0203
6/8/2018 12:05	42.8126;-78.8502	0	0.0203

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 12:06	42.8126;-78.8502	0	0.0201
6/8/2018 12:07	42.8126;-78.8502	0	0.0203
6/8/2018 12:08	42.8126;-78.8502	0	0.0199
6/8/2018 12:09	42.8126;-78.8502	0	0.0194
6/8/2018 12:10	42.8126;-78.8502	0	0.0193
6/8/2018 12:11	42.8126;-78.8502	0	0.019
6/8/2018 12:12	42.8126;-78.8502	0	0.0189
6/8/2018 12:13	42.8126;-78.8502	0	0.0187
6/8/2018 12:14	42.8126;-78.8502	0	0.0186
6/8/2018 12:15	42.8126;-78.8502	0	0.0184
6/8/2018 12:16	42.8126;-78.8502	0	0.0183
6/8/2018 12:17	42.8126;-78.8502	0	0.0181
6/8/2018 12:18	42.8126;-78.8502	0	0.0179
6/8/2018 12:19	42.8126;-78.8502	0	0.0179
6/8/2018 12:20	42.8126;-78.8502	0	0.0179
6/8/2018 12:21	42.8126;-78.8502	0	0.018
6/8/2018 12:22	42.8126;-78.8502	0	0.0183
6/8/2018 12:23	42.8126;-78.8502	0	0.0185
6/8/2018 12:24	42.8126;-78.8502	0	0.0189
6/8/2018 12:25	42.8126;-78.8502	0	0.0193
6/8/2018 12:26	42.8126;-78.8502	0	0.0193
6/8/2018 12:27	42.8126;-78.8502	0	0.0193
6/8/2018 12:28	42.8126;-78.8502	0	0.0195
6/8/2018 12:29	42.8126;-78.8502	0	0.0195
6/8/2018 12:30	42.8126;-78.8502	0	0.0197
6/8/2018 12:31	42.8126;-78.8502	0	0.0196
6/8/2018 12:32	42.8126;-78.8502	0	0.0198
6/8/2018 12:33	42.8126;-78.8502	0	0.0199
6/8/2018 12:34	42.8126;-78.8502	0	0.0199
6/8/2018 12:35	42.8126;-78.8502	0	0.0199
6/8/2018 12:36	42.8126;-78.8502	0	0.0197
6/8/2018 12:37	42.8126;-78.8502	0	0.0199
6/8/2018 12:38	42.8126;-78.8502	0	0.0196
6/8/2018 12:39	42.8126;-78.8502	0	0.0191
6/8/2018 12:40	42.8126;-78.8502	0	0.0187
6/8/2018 12:41	42.8126;-78.8502	0	0.0184
6/8/2018 12:42	42.8126;-78.8502	0	0.0183
6/8/2018 12:43	42.8126;-78.8502	0	0.0179
6/8/2018 12:44	42.8126;-78.8502	0	0.0178
6/8/2018 12:45	42.8126;-78.8502	0	0.0175
6/8/2018 12:46	42.8126;-78.8502	0	0.0176
6/8/2018 12:47	42.8126;-78.8502	0	0.0175
6/8/2018 12:48	42.8126;-78.8502	0	0.0177
6/8/2018 12:49	42.8126;-78.8502	0	0.0179
6/8/2018 12:50	42.8126;-78.8502	0	0.0179
6/8/2018 12:51	42.8126;-78.8502	0	0.0179
6/8/2018 12:52	42.8126;-78.8502	0	0.0171
6/8/2018 12:53	42.8126;-78.8502	0	0.0172
6/8/2018 12:54	42.8126;-78.8502	0	0.0173
6/8/2018 12:55	42.8126;-78.8502	0	0.0175
6/8/2018 12:56	42.8126;-78.8502	0	0.0178
6/8/2018 12:57	42.8126;-78.8502	0	0.0178
6/8/2018 12:58	42.8126;-78.8502	0	0.0178
6/8/2018 12:59	42.8126;-78.8502	0	0.018

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 13:00	42.8126;-78.8502	0	0.0181
6/8/2018 13:03	42.8126;-78.8502	0	0.0179
6/8/2018 13:04	42.8126;-78.8502	0	0.0178
6/8/2018 13:05	42.8126;-78.8502	0	0.0177
6/8/2018 13:06	42.8126;-78.8502	0	0.0188
6/8/2018 13:07	42.8126;-78.8502	0	0.0194
6/8/2018 13:08	42.8126;-78.8502	0	0.0193
6/8/2018 13:09	42.8126;-78.8502	0	0.0192
6/8/2018 13:10	42.8126;-78.8502	0	0.0189
6/8/2018 13:11	42.8126;-78.8502	0	0.0188
6/8/2018 13:12	42.8126;-78.8502	0	0.0186
6/8/2018 13:13	42.8126;-78.8502	0	0.0185
6/8/2018 13:14	42.8126;-78.8502	0	0.0185
6/8/2018 13:15	42.8126;-78.8502	0	0.0192
6/8/2018 13:16	42.8126;-78.8502	0	0.0245
6/8/2018 13:17	42.8126;-78.8502	0	0.0239
6/8/2018 13:18	42.8126;-78.8502	0	0.0239
6/8/2018 13:19	42.8126;-78.8502	0	0.0237
6/8/2018 13:20	42.8126;-78.8502	0	0.0235
6/8/2018 13:21	42.8126;-78.8502	0	0.0226
6/8/2018 13:22	42.8126;-78.8502	0	0.0221
6/8/2018 13:23	42.8126;-78.8502	0	0.0221
6/8/2018 13:24	42.8126;-78.8502	0	0.0221
6/8/2018 13:25	42.8126;-78.8502	0	0.0222
6/8/2018 13:26	42.8126;-78.8502	0	0.0223
6/8/2018 13:27	42.8126;-78.8502	0	0.0224
6/8/2018 13:28	42.8126;-78.8502	0	0.0224
6/8/2018 13:29	42.8126;-78.8502	0	0.0222
6/8/2018 13:30	42.8126;-78.8502	0	0.0214
6/8/2018 13:31	42.8126;-78.8502	0	0.0163
6/8/2018 13:32	42.8126;-78.8502	0	0.0163
6/8/2018 13:33	42.8126;-78.8502	0	0.0161
6/8/2018 13:34	42.8126;-78.8502	0	0.0163
6/8/2018 13:35	42.8126;-78.8502	0	0.0163
6/8/2018 13:36	42.8126;-78.8502	0	0.0162
6/8/2018 13:37	42.8126;-78.8502	0	0.0162
6/8/2018 13:38	42.8126;-78.8502	0	0.0163
6/8/2018 13:39	42.8126;-78.8502	0	0.0165
6/8/2018 13:40	42.8126;-78.8502	0	0.0163
6/8/2018 13:41	42.8126;-78.8502	0	0.0161
6/8/2018 13:42	42.8126;-78.8502	0	0.0162
6/8/2018 13:43	42.8126;-78.8502	0	0.0161
6/8/2018 13:44	42.8126;-78.8502	0	0.0161
6/8/2018 13:45	42.8126;-78.8502	0	0.0161
6/8/2018 13:46	42.8126;-78.8502	0	0.0373
6/8/2018 13:47	42.8126;-78.8502	0	0.0373
6/8/2018 13:48	42.8126;-78.8502	0	0.0373
6/8/2018 13:49	42.8126;-78.8502	0	0.0373
6/8/2018 13:50	42.8126;-78.8502	0	0.0373
6/8/2018 13:51	42.8126;-78.8502	0	0.0373
6/8/2018 13:52	42.8126;-78.8502	0	0.0372
6/8/2018 13:53	42.8126;-78.8502	0	0.037
6/8/2018 13:54	42.8126;-78.8502	0	0.0368
6/8/2018 13:55	42.8126;-78.8502	0	0.0369

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 13:56	42.8126;-78.8502	0	0.037
6/8/2018 13:57	42.8126;-78.8502	0	0.0367
6/8/2018 13:58	42.8126;-78.8502	0	0.0367
6/8/2018 13:59	42.8126;-78.8502	0	0.0366
6/8/2018 14:00	42.8126;-78.8502	0	0.0368
6/8/2018 14:01	42.8126;-78.8502	0	0.0156
6/8/2018 14:02	42.8126;-78.8502	0	0.0155
6/8/2018 14:03	42.8126;-78.8502	0	0.0156
6/8/2018 14:04	42.8126;-78.8502	0	0.0261
6/8/2018 14:05	42.8126;-78.8502	0	0.0261
6/8/2018 14:06	42.8126;-78.8502	0	0.0259
6/8/2018 14:07	42.8126;-78.8502	0	0.0259
6/8/2018 14:08	42.8126;-78.8502	0	0.0259
6/8/2018 14:09	42.8126;-78.8502	0	0.0259
6/8/2018 14:10	42.8126;-78.8502	0	0.0325
6/8/2018 14:11	42.8126;-78.8502	0	0.0325
6/8/2018 14:12	42.8126;-78.8502	0	0.0331
6/8/2018 14:13	42.8126;-78.8502	0	0.0332
6/8/2018 14:14	42.8126;-78.8502	0	0.0333
6/8/2018 14:15	42.8126;-78.8502	0	0.0336
6/8/2018 14:16	42.8126;-78.8502	0	0.0337
6/8/2018 14:17	42.8126;-78.8502	0	0.0336
6/8/2018 14:18	42.8126;-78.8502	0	0.0334
6/8/2018 14:19	42.8126;-78.8502	0	0.0227
6/8/2018 14:20	42.8126;-78.8502	0	0.0227
6/8/2018 14:21	42.8126;-78.8502	0	0.0227
6/8/2018 14:22	42.8126;-78.8502	0	0.0227
6/8/2018 14:23	42.8126;-78.8502	0	0.0226
6/8/2018 14:24	42.8126;-78.8502	0	0.0225
6/8/2018 14:25	42.8126;-78.8502	0	0.0157
6/8/2018 14:26	42.8126;-78.8502	0	0.0155
6/8/2018 14:27	42.8126;-78.8502	0	0.0149
6/8/2018 14:28	42.8126;-78.8502	0	0.0148
6/8/2018 14:29	42.8126;-78.8502	0	0.0147
6/8/2018 14:30	42.8126;-78.8502	0	0.0141
6/8/2018 14:31	42.8126;-78.8502	0	0.014
6/8/2018 14:32	42.8126;-78.8502	0	0.0141
6/8/2018 14:33	42.8126;-78.8502	0	0.0141
6/8/2018 14:34	42.8126;-78.8502	0	0.0142
6/8/2018 14:35	42.8126;-78.8502	0	0.0142
6/8/2018 14:36	42.8126;-78.8502	0	0.0145
6/8/2018 14:37	42.8126;-78.8502	0	0.0144
6/8/2018 14:38	42.8126;-78.8502	0	0.0145
6/8/2018 14:39	42.8126;-78.8502	0	0.0144
6/8/2018 14:40	42.8126;-78.8502	0	0.0143
6/8/2018 14:41	42.8126;-78.8502	0	0.0145
6/8/2018 14:42	42.8126;-78.8502	0	0.0148
6/8/2018 14:43	42.8126;-78.8502	0	0.0151
6/8/2018 14:44	42.8126;-78.8502	0	0.0156
6/8/2018 14:45	42.8126;-78.8502	0	0.0161
6/8/2018 14:46	42.8126;-78.8502	0	0.0162
6/8/2018 14:47	42.8126;-78.8502	0	0.0162
6/8/2018 14:48	42.8126;-78.8502	0	0.0643
6/8/2018 14:49	42.8126;-78.8502	0	0.0642

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 14:50	42.8126;-78.8502	0	0.0641
6/8/2018 14:51	42.8126;-78.8502	0	0.0643
6/8/2018 14:52	42.8126;-78.8502	0	0.0645
6/8/2018 14:53	42.8126;-78.8502	0	0.0646
6/8/2018 14:54	42.8126;-78.8502	0	0.0648
6/8/2018 14:55	42.8126;-78.8502	0	0.0649
6/8/2018 14:56	42.8126;-78.8502	0	0.0649
6/8/2018 14:57	42.8126;-78.8502	0	0.0646
6/8/2018 14:58	42.8126;-78.8502	0	0.0643
6/8/2018 14:59	42.8126;-78.8502	0	0.0639
6/8/2018 15:00	42.8126;-78.8502	0	0.0635
6/8/2018 15:01	42.8126;-78.8502	0	0.0634
6/8/2018 15:02	42.8126;-78.8502	0	0.0635
6/8/2018 15:03	42.8126;-78.8502	0	0.0157
6/8/2018 15:04	42.8126;-78.8502	0	0.016
6/8/2018 15:05	42.8126;-78.8502	0	0.0163
6/8/2018 15:06	42.8126;-78.8502	0	0.0161
6/8/2018 15:07	42.8126;-78.8502	0	0.0161
6/8/2018 15:08	42.8126;-78.8502	0	0.0161
6/8/2018 15:09	42.8126;-78.8502	0	0.0163
6/8/2018 15:10	42.8126;-78.8502	0	0.0165
6/8/2018 15:11	42.8126;-78.8502	0	0.0165
6/8/2018 15:12	42.8126;-78.8502	0	0.0167
6/8/2018 15:13	42.8126;-78.8502	0	0.0169
6/8/2018 15:14	42.8126;-78.8502	0	0.0169
6/8/2018 15:15	42.8126;-78.8502	0	0.0169
6/8/2018 15:16	42.8126;-78.8502	0	0.0169
6/8/2018 15:17	42.8126;-78.8502	0	0.0169
6/8/2018 15:18	42.8126;-78.8502	0	0.0167
6/8/2018 15:19	42.8126;-78.8502	0	0.0165
6/8/2018 15:20	42.8126;-78.8502	0	0.0162
6/8/2018 15:21	42.8126;-78.8502	0	0.0159
6/8/2018 15:22	42.8126;-78.8502	0	0.0157
6/8/2018 15:23	42.8126;-78.8502	0	0.0155
6/8/2018 15:24	42.8126;-78.8502	0	0.0151
6/8/2018 15:25	42.8126;-78.8502	0	0.0147
6/8/2018 15:26	42.8126;-78.8502	0	0.0145
6/8/2018 15:27	42.8126;-78.8502	0	0.0142
6/8/2018 15:28	42.8126;-78.8502	0	0.014
6/8/2018 15:29	42.8126;-78.8502	0	0.0139
6/8/2018 15:30	42.8126;-78.8502	0	0.0137
6/8/2018 15:31	42.8126;-78.8502	0	0.0135
6/8/2018 15:32	42.8126;-78.8502	0	0.0132
6/8/2018 15:33	42.8126;-78.8502	0	0.0129
6/8/2018 15:34	42.8126;-78.8502	0	0.013
6/8/2018 15:35	42.8126;-78.8502	0	0.013
6/8/2018 15:36	42.8126;-78.8502	0	0.0326
6/8/2018 15:37	42.8126;-78.8502	0	0.0325
6/8/2018 15:38	42.8126;-78.8502	0	0.0325
6/8/2018 15:39	42.8126;-78.8502	0	0.0325
6/8/2018 15:40	42.8126;-78.8502	0	0.0325
6/8/2018 15:41	42.8126;-78.8502	0	0.0325
6/8/2018 15:42	42.8126;-78.8502	0	0.0325
6/8/2018 15:43	42.8126;-78.8502	0	0.0323

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/8/2018 15:44	42.8126;-78.8502	0	0.0322
6/8/2018 15:45	42.8126;-78.8502	0	0.032
6/8/2018 15:46	42.8126;-78.8502	0	0.032
6/8/2018 15:47	42.8126;-78.8502	0	0.0319
6/8/2018 15:48	42.8126;-78.8502	0	0.0319
6/8/2018 15:49	42.8126;-78.8502	0	0.0317
6/8/2018 15:50	42.8126;-78.8502	0	0.0315
6/8/2018 15:51	42.8126;-78.8502	0	0.0117
6/8/2018 15:52	42.8126;-78.8502	0	0.0117
6/8/2018 15:53	42.8126;-78.8502	0	0.0115
6/8/2018 15:54	42.8126;-78.8502	0	0.0113
6/8/2018 15:55	42.8126;-78.8502	0	0.0112
6/8/2018 15:56	42.8126;-78.8502	0	0.0111
6/8/2018 15:57	42.8126;-78.8502	0	0.0111
6/8/2018 15:58	42.8126;-78.8502	0	0.011
6/8/2018 15:59	42.8126;-78.8502	0	0.0109
6/8/2018 16:00	42.8126;-78.8502	0	0.0109
6/8/2018 16:01	42.8126;-78.8502	0	0.0108
6/8/2018 16:02	42.8126;-78.8502	0	0.0107
6/8/2018 16:03	42.8126;-78.8502	0	0.0106
6/8/2018 16:04	42.8126;-78.8502	0	0.0105
6/8/2018 16:05	42.8126;-78.8502	0	0.0106
6/8/2018 16:06	42.8126;-78.8502	0	0.0106
6/8/2018 16:07	42.8126;-78.8502	0	0.0105
6/11/2018 7:54	42.8127;-78.8551	--	0.007
6/11/2018 7:55	42.8127;-78.8551	0	0.0075
6/11/2018 7:56	42.8127;-78.8551	--	--
6/11/2018 7:58	42.8127;-78.8551	0.031	--
6/11/2018 7:59	42.8127;-78.8551	0.047	--
6/11/2018 8:00	42.8127;-78.8551	0.0593	--
6/11/2018 8:01	42.8127;-78.8551	0.078	--
6/11/2018 8:02	42.8127;-78.8551	0.0932	--
6/11/2018 8:03	42.8127;-78.8551	--	--
6/11/2018 8:04	42.8127;-78.8551	0.1049	--
6/11/2018 8:05	42.8127;-78.8551	0.119	--
6/11/2018 8:06	42.8127;-78.8551	0.1304	--
6/11/2018 8:12	42.8127;-78.8551	0.1632	--
6/11/2018 8:13	42.8127;-78.8551	0.1947	--
6/11/2018 8:14	42.8127;-78.8551	0.2256	0.006
6/11/2018 8:15	42.8127;-78.8551	0.2516	0.0075
6/11/2018 8:16	42.8127;-78.8551	0.2697	0.0417
6/11/2018 8:17	42.8127;-78.8551	0.2878	0.033
6/11/2018 8:18	42.8127;-78.8551	0.2943	0.0282
6/11/2018 8:19	42.8127;-78.8551	0.3104	0.0248
6/11/2018 8:20	42.8127;-78.8551	0.324	0.0241
6/11/2018 8:27	42.8127;-78.8551	0.3467	0.0229
6/11/2018 8:28	42.8127;-78.8551	0.3568	0.0226
6/11/2018 8:29	42.8127;-78.8551	0.3676	0.027
6/11/2018 8:30	42.8127;-78.8551	0.3781	0.0291
6/11/2018 8:31	42.8127;-78.8551	0.3911	0.0181
6/11/2018 8:32	42.8127;-78.8551	0.4024	0.0203
6/11/2018 8:33	42.8127;-78.8551	0.4101	0.0204
6/11/2018 8:34	42.8127;-78.8551	0.4174	0.0203

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 8:35	42.8127;-78.8551	0.4222	0.0191
6/11/2018 8:36	42.8127;-78.8551	0.4209	0.0186
6/11/2018 8:37	42.8127;-78.8551	0.4198	0.0176
6/11/2018 8:38	42.8127;-78.8551	0.4197	0.0167
6/11/2018 8:39	42.8127;-78.8551	0.4195	0.0162
6/11/2018 8:40	42.8127;-78.8551	0.4199	0.0157
6/11/2018 8:41	42.8127;-78.8551	0.4215	0.0155
6/11/2018 8:42	42.8127;-78.8551	0.4243	0.0164
6/11/2018 8:43	42.8127;-78.8551	0.4251	0.0157
6/11/2018 8:44	42.8127;-78.8551	0.4254	0.0132
6/11/2018 8:45	42.8127;-78.8551	0.4268	0.0118
6/11/2018 8:46	42.8127;-78.8551	0.4274	0.0116
6/11/2018 8:47	42.8127;-78.8551	0.4292	0.0107
6/11/2018 8:48	42.8127;-78.8551	0.4315	0.0106
6/11/2018 8:49	42.8127;-78.8551	0.4357	0.0109
6/11/2018 8:50	42.8127;-78.8551	0.4405	0.0109
6/11/2018 8:51	42.8127;-78.8551	0.4436	0.0105
6/11/2018 8:52	42.8127;-78.8551	0.445	0.0107
6/11/2018 8:53	42.8127;-78.8551	0.4475	0.0109
6/11/2018 8:54	42.8127;-78.8551	0.4505	0.0108
6/11/2018 8:55	42.8127;-78.8551	0.4533	0.0109
6/11/2018 8:56	42.8127;-78.8551	0.4545	0.0109
6/11/2018 9:01	42.8127;-78.8551	0.4593	0.01
6/11/2018 9:02	42.8127;-78.8551	0.4605	0.0095
6/11/2018 9:03	42.8127;-78.8551	0.4617	0.0095
6/11/2018 9:04	42.8127;-78.8551	0.464	0.0093
6/11/2018 9:05	42.8127;-78.8551	0.4654	0.009
6/11/2018 9:06	42.8127;-78.8551	0.4691	0.009
6/11/2018 9:07	42.8127;-78.8551	0.4805	0.0091
6/11/2018 9:08	42.8127;-78.8551	0.4837	0.0088
6/11/2018 9:09	42.8127;-78.8551	0.4852	0.0085
6/11/2018 9:10	42.8127;-78.8551	0.4868	0.0079
6/11/2018 9:11	42.8127;-78.8551	0.4921	0.0073
6/11/2018 9:12	42.8127;-78.8551	0.4928	0.0071
6/11/2018 9:13	42.8127;-78.8551	0.4925	0.0072
6/11/2018 9:14	42.8127;-78.8551	0.4914	0.007
6/11/2018 9:15	42.8127;-78.8551	0.4907	0.0069
6/11/2018 9:26	42.8127;-78.8551	0.4818	0.0068
6/11/2018 9:27	42.8127;-78.8551	0.4704	0.0084
6/11/2018 9:28	42.8127;-78.8551	0.4596	0.0076
6/11/2018 9:29	42.8127;-78.8551	0.4534	0.0104
6/11/2018 9:30	42.8127;-78.8551	0.4462	0.0114
6/11/2018 9:43	42.8127;-78.8551	0.4457	0.013
6/11/2018 9:44	42.8127;-78.8551	0.4437	0.008
6/11/2018 9:45	42.8127;-78.8551	0.439	0.0057
6/11/2018 9:46	42.8127;-78.8551	0.439	0.0058
6/11/2018 9:47	42.8127;-78.8551	0.4358	0.006
6/11/2018 9:48	42.8127;-78.8551	0.4352	0.0057
6/11/2018 9:49	42.8127;-78.8551	0.4326	0.0057
6/11/2018 9:50	42.8127;-78.8551	0.4308	0.0058
6/11/2018 9:51	42.8127;-78.8551	0.4308	0.0057
6/11/2018 9:52	42.8127;-78.8551	0.4287	0.0057
6/11/2018 9:53	42.8127;-78.8551	0.4277	0.0057
6/11/2018 9:54	42.8127;-78.8551	0.4267	0.0059

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 9:55	42.8127;-78.8551	0.425	0.0058
6/11/2018 9:56	42.8127;-78.8551	0.4236	0.0058
6/11/2018 9:57	42.8127;-78.8551	0.4221	0.0058
6/11/2018 9:58	42.8127;-78.8551	0.4191	0.0059
6/11/2018 9:59	42.8127;-78.8551	0.416	0.0061
6/11/2018 10:00	42.8127;-78.8551	--	--
6/11/2018 10:01	42.8127;-78.8551	0.4118	--
6/11/2018 10:02	42.8127;-78.8551	0.4096	0.0061
6/11/2018 10:03	42.8127;-78.8551	0.4066	0.0062
6/11/2018 10:04	42.8127;-78.8551	0.4039	0.0066
6/11/2018 10:05	42.8127;-78.8551	0.4016	0.0067
6/11/2018 10:06	42.8127;-78.8551	0.4	0.0071
6/11/2018 10:07	42.8127;-78.8551	0.3997	0.0072
6/11/2018 10:08	42.8127;-78.8551	0.3988	0.0073
6/11/2018 10:09	42.8127;-78.8551	0.3976	0.0072
6/11/2018 10:14	42.8127;-78.8551	0.3967	0.0072
6/11/2018 10:15	42.8127;-78.8551	0.3974	0.0075
6/11/2018 10:16	42.8127;-78.8551	0.3981	0.0072
6/11/2018 10:17	42.8127;-78.8551	0.4001	0.0074
6/11/2018 10:18	42.8127;-78.8551	0.4003	0.0074
6/11/2018 10:19	42.8127;-78.8551	0.4023	0.0069
6/11/2018 10:20	42.8127;-78.8551	0.403	0.0067
6/11/2018 10:24	42.8127;-78.8551	0.4003	0.0059
6/11/2018 10:25	42.8127;-78.8551	0.3989	0.0064
6/11/2018 10:26	42.8127;-78.8551	0.3983	0.0065
6/11/2018 10:27	42.8127;-78.8551	0.3972	0.0065
6/11/2018 10:28	42.8127;-78.8551	0.4005	0.0064
6/11/2018 10:29	42.8127;-78.8551	0.3993	0.0067
6/11/2018 10:30	42.8127;-78.8551	0.399	0.0065
6/11/2018 10:31	42.8127;-78.8551	0.3973	0.0067
6/11/2018 10:32	42.8127;-78.8551	0.3958	0.007
6/11/2018 10:33	42.8127;-78.8551	0.3962	0.0072
6/11/2018 10:34	42.8127;-78.8551	0.3949	0.0071
6/11/2018 10:35	42.8127;-78.8551	0.3952	0.0074
6/11/2018 10:36	42.8127;-78.8551	0.3948	0.0074
6/11/2018 10:37	42.8127;-78.8551	0.3945	0.0073
6/11/2018 10:42	42.8127;-78.8551	0.3976	0.0072
6/11/2018 10:43	42.8127;-78.8551	0.395	0.0071
6/11/2018 10:44	42.8127;-78.8551	0.3972	0.0068
6/11/2018 10:45	42.8127;-78.8551	0.3967	0.007
6/11/2018 10:46	42.8127;-78.8551	0.3981	0.0071
6/11/2018 10:47	42.8127;-78.8551	0.3981	0.0074
6/11/2018 10:48	42.8127;-78.8551	0.3975	0.0074
6/11/2018 10:49	42.8127;-78.8551	0.3984	0.0073
6/11/2018 10:50	42.8127;-78.8551	0.3976	0.0071
6/11/2018 10:51	42.8127;-78.8551	0.3965	0.007
6/11/2018 10:52	42.8127;-78.8551	0.3951	0.0084
6/11/2018 10:53	42.8127;-78.8551	0.3932	0.0083
6/11/2018 10:54	42.8127;-78.8551	0.3919	0.0085
6/11/2018 10:55	42.8127;-78.8551	0.3915	0.0101
6/11/2018 10:56	42.8127;-78.8551	0.3894	0.0108
6/11/2018 10:57	42.8127;-78.8551	0.3862	0.0115
6/11/2018 10:58	42.8127;-78.8551	0.3846	0.0118
6/11/2018 10:59	42.8127;-78.8551	0.3806	0.0121

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 11:00	42.8127;-78.8551	0.3781	0.0121
6/11/2018 11:01	42.8127;-78.8551	0.376	0.0124
6/11/2018 11:02	42.8127;-78.8551	0.3748	0.013
6/11/2018 11:03	42.8127;-78.8551	0.3735	0.0133
6/11/2018 11:04	42.8127;-78.8551	0.3708	0.0135
6/11/2018 11:05	42.8127;-78.8551	0.3677	0.0138
6/11/2018 11:06	42.8127;-78.8551	0.3648	0.0141
6/11/2018 11:07	42.8127;-78.8551	0.3605	0.0131
6/11/2018 11:08	42.8127;-78.8551	0.3585	0.0131
6/11/2018 11:09	42.8127;-78.8551	0.3554	0.0139
6/11/2018 11:10	42.8127;-78.8551	0.3512	0.0138
6/11/2018 11:11	42.8127;-78.8551	0.3497	0.0135
6/11/2018 11:12	42.8127;-78.8551	0.3476	0.0131
6/11/2018 11:13	42.8127;-78.8551	0.3446	0.013
6/11/2018 11:14	42.8127;-78.8551	0.3431	0.0132
6/11/2018 11:15	42.8127;-78.8551	0.3423	0.0134
6/11/2018 11:16	42.8127;-78.8551	0.3409	0.0139
6/11/2018 11:17	42.8127;-78.8551	0.3391	0.0131
6/11/2018 11:18	42.8127;-78.8551	0.3376	0.0129
6/11/2018 11:19	42.8127;-78.8551	0.3367	0.0128
6/11/2018 11:20	42.8127;-78.8551	0.3372	0.0123
6/11/2018 11:21	42.8127;-78.8551	0.3392	0.012
6/11/2018 11:22	42.8127;-78.8551	0.3423	0.0119
6/11/2018 11:23	42.8127;-78.8551	0.3426	0.0123
6/11/2018 11:24	42.8127;-78.8551	0.3435	0.0113
6/11/2018 11:25	42.8127;-78.8551	0.3427	0.0101
6/11/2018 11:26	42.8127;-78.8551	0.3437	0.0093
6/11/2018 11:27	42.8127;-78.8551	0.346	0.0091
6/11/2018 11:28	42.8127;-78.8551	0.3483	0.0089
6/11/2018 11:29	42.8127;-78.8551	0.35	0.0083
6/11/2018 11:30	42.8127;-78.8551	0.3509	0.008
6/11/2018 11:31	42.8127;-78.8551	0.3501	0.0075
6/11/2018 11:32	42.8127;-78.8551	0.3493	0.0073
6/11/2018 11:33	42.8127;-78.8551	0.3493	0.0086
6/11/2018 11:34	42.8127;-78.8551	0.35	0.0085
6/11/2018 11:35	42.8127;-78.8551	0.3511	0.0086
6/11/2018 11:36	42.8127;-78.8551	0.3503	0.0086
6/11/2018 11:37	42.8127;-78.8551	0.3502	0.0086
6/11/2018 11:38	42.8127;-78.8551	0.3507	0.0083
6/11/2018 11:39	42.8127;-78.8551	0.3521	0.0083
6/11/2018 11:40	42.8127;-78.8551	0.355	0.0078
6/11/2018 11:41	42.8127;-78.8551	0.3518	0.0082
6/11/2018 11:42	42.8127;-78.8551	0.3501	0.0083
6/11/2018 11:43	42.8127;-78.8551	0.3469	0.0087
6/11/2018 11:44	42.8127;-78.8551	0.3443	0.0089
6/11/2018 11:45	42.8127;-78.8551	0.3423	0.0092
6/11/2018 11:46	42.8127;-78.8551	0.3421	0.0091
6/11/2018 11:47	42.8127;-78.8551	0.3387	0.0091
6/11/2018 11:48	42.8127;-78.8551	0.3372	0.0077
6/11/2018 11:49	42.8127;-78.8551	--	0.008
6/11/2018 11:50	42.8127;-78.8551	0.3101	0.0085
6/11/2018 11:51	42.8127;-78.8551	0.2849	0.0087
6/11/2018 11:52	42.8127;-78.8551	0.2596	0.0086
6/11/2018 11:53	42.8127;-78.8551	0.2342	0.0089

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 11:54	42.8127;-78.8551	0.2081	0.0087
6/11/2018 11:55	42.8127;-78.8551	0.1828	0.0087
6/11/2018 11:56	42.8127;-78.8551	0.161	0.0083
6/11/2018 11:57	42.8127;-78.8551	0.1374	0.0083
6/11/2018 11:58	42.8127;-78.8551	0.114	0.0079
6/11/2018 11:59	42.8127;-78.8551	0.0912	0.0077
6/11/2018 12:00	42.8127;-78.8551	0.0684	0.0075
6/11/2018 12:01	42.8127;-78.8551	0.0464	0.0071
6/11/2018 12:02	42.8127;-78.8551	0.0266	0.0071
6/11/2018 12:03	42.8127;-78.8551	0.0035	0.0079
6/11/2018 12:04	42.8127;-78.8551	0.0033	0.0085
6/11/2018 12:05	42.8127;-78.8551	0.0039	0.0081
6/11/2018 12:06	42.8127;-78.8551	0.0057	0.0079
6/11/2018 12:07	42.8127;-78.8551	0.0083	0.008
6/11/2018 12:08	42.8127;-78.8551	0.0108	0.0076
6/11/2018 12:09	42.8127;-78.8551	0.0129	0.0075
6/11/2018 12:10	42.8127;-78.8551	0.0153	0.0074
6/11/2018 12:11	42.8127;-78.8551	0.018	0.0074
6/11/2018 12:12	42.8127;-78.8551	0.0207	0.0072
6/11/2018 12:13	42.8127;-78.8551	0.0238	0.0073
6/11/2018 12:14	42.8127;-78.8551	0.0268	0.0075
6/11/2018 12:15	42.8127;-78.8551	0.0289	0.0075
6/11/2018 12:16	42.8127;-78.8551	0.0315	0.0078
6/11/2018 12:17	42.8127;-78.8551	0.0353	0.0078
6/11/2018 12:18	42.8127;-78.8551	0.0419	--
6/11/2018 12:20	42.8127;-78.8551	0.0463	0.0062
6/11/2018 12:21	42.8127;-78.8551	0.0476	0.0063
6/11/2018 12:22	42.8127;-78.8551	0.0457	0.0068
6/11/2018 12:23	42.8127;-78.8551	0.0449	0.0069
6/11/2018 12:24	42.8127;-78.8551	0.044	0.0075
6/11/2018 12:25	42.8127;-78.8551	0.0434	0.0078
6/11/2018 12:26	42.8127;-78.8551	0.0424	0.0078
6/11/2018 12:27	42.8127;-78.8551	0.0414	0.0088
6/11/2018 12:28	42.8127;-78.8551	0.0399	0.0104
6/11/2018 12:29	42.8127;-78.8551	0.037	0.0101
6/11/2018 12:30	42.8127;-78.8551	0.0359	0.011
6/11/2018 12:31	42.8127;-78.8551	0.0328	0.0118
6/11/2018 12:32	42.8127;-78.8551	0.0297	0.0119
6/11/2018 12:33	42.8127;-78.8551	0.0241	0.0116
6/11/2018 12:34	42.8127;-78.8551	0.0251	0.0114
6/11/2018 12:35	42.8127;-78.8551	0.0245	0.0119
6/11/2018 12:36	42.8127;-78.8551	0.0229	0.0119
6/11/2018 12:37	42.8127;-78.8551	0.0243	0.0114
6/11/2018 12:38	42.8127;-78.8551	0.0253	0.0113
6/11/2018 12:39	42.8127;-78.8551	0.0273	0.0108
6/11/2018 12:40	42.8127;-78.8551	0.0289	0.0108
6/11/2018 12:41	42.8127;-78.8551	0.0303	0.0106
6/11/2018 12:42	42.8127;-78.8551	0.0314	0.0098
6/11/2018 12:43	42.8127;-78.8551	0.0341	0.0083
6/11/2018 12:44	42.8127;-78.8551	0.0369	0.0082
6/11/2018 12:45	42.8127;-78.8551	0.0386	0.0075
6/11/2018 12:46	42.8127;-78.8551	0.0411	0.0066
6/11/2018 12:47	42.8127;-78.8551	0.0407	0.0065
6/11/2018 12:48	42.8127;-78.8551	0.0413	0.0063

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 12:49	42.8127;-78.8551	0.0415	0.0061
6/11/2018 12:50	42.8127;-78.8551	0.0435	0.0054
6/11/2018 12:51	42.8127;-78.8551	0.0447	0.0052
6/11/2018 12:52	42.8127;-78.8551	0.0449	0.0053
6/11/2018 12:53	42.8127;-78.8551	0.0446	0.0052
6/11/2018 12:54	42.8127;-78.8551	0.0441	0.0052
6/11/2018 12:55	42.8127;-78.8551	0.0436	0.0052
6/11/2018 12:56	42.8127;-78.8551	0.0438	0.0052
6/11/2018 12:57	42.8127;-78.8551	0.0444	0.0053
6/11/2018 12:59	42.8127;-78.8551	0.0443	--
6/11/2018 13:00	42.8127;-78.8551	0.0441	0.0052
6/11/2018 13:01	42.8127;-78.8551	0.0441	0.0054
6/11/2018 13:02	42.8127;-78.8551	0.0468	0.0052
6/11/2018 13:03	42.8127;-78.8551	0.0479	0.0052
6/11/2018 13:04	42.8127;-78.8551	0.0495	0.0052
6/11/2018 13:05	42.8127;-78.8551	0.0501	0.0053
6/11/2018 13:06	42.8127;-78.8551	0.0504	0.0053
6/11/2018 13:07	42.8127;-78.8551	0.0514	0.0052
6/11/2018 13:08	42.8127;-78.8551	0.0512	0.0052
6/11/2018 13:09	42.8127;-78.8551	0.0527	0.0056
6/11/2018 13:10	42.8127;-78.8551	0.0532	0.0058
6/11/2018 13:11	42.8127;-78.8551	0.0541	0.0058
6/11/2018 13:12	42.8127;-78.8551	0.0545	0.0058
6/11/2018 13:13	42.8127;-78.8551	0.0543	0.0058
6/11/2018 13:14	42.8127;-78.8551	0.0537	0.0057
6/11/2018 13:15	42.8127;-78.8551	0.0537	0.0055
6/11/2018 13:16	42.8127;-78.8551	0.054	0.0054
6/11/2018 13:17	42.8127;-78.8551	0.0539	0.0055
6/11/2018 13:18	42.8127;-78.8551	0.0547	0.0056
6/11/2018 13:19	42.8127;-78.8551	--	--
6/11/2018 13:20	42.8127;-78.8551	0.0529	--
6/11/2018 13:21	42.8127;-78.8551	0.0533	0.0055
6/11/2018 13:22	42.8127;-78.8551	0.0536	0.0056
6/11/2018 13:23	42.8127;-78.8551	0.055	0.0057
6/11/2018 13:24	42.8127;-78.8551	0.0541	0.0052
6/11/2018 13:25	42.8127;-78.8551	0.0545	0.0048
6/11/2018 13:26	42.8127;-78.8551	0.0551	0.0048
6/11/2018 13:27	42.8127;-78.8551	0.0538	0.0049
6/11/2018 13:28	42.8127;-78.8551	0.0586	0.0049
6/11/2018 13:29	42.8127;-78.8551	0.0605	0.0051
6/11/2018 13:30	42.8127;-78.8551	0.0626	0.0055
6/11/2018 13:31	42.8127;-78.8551	0.0643	0.0057
6/11/2018 13:32	42.8127;-78.8551	0.0661	0.0056
6/11/2018 13:33	42.8127;-78.8551	0.0676	0.0055
6/11/2018 13:34	42.8127;-78.8551	0.0692	0.0055
6/11/2018 13:35	42.8127;-78.8551	0.0734	0.0055
6/11/2018 13:36	42.8127;-78.8551	0.0778	0.0054
6/11/2018 13:37	42.8127;-78.8551	0.0807	0.0053
6/11/2018 13:38	42.8127;-78.8551	0.0822	0.0062
6/11/2018 13:39	42.8127;-78.8551	0.0837	0.0088
6/11/2018 13:40	42.8127;-78.8551	0.0862	0.0089
6/11/2018 13:41	42.8127;-78.8551	0.0887	0.009
6/11/2018 13:42	42.8127;-78.8551	0.0937	0.0088
6/11/2018 13:43	42.8127;-78.8551	0.0943	0.0089

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 13:44	42.8127;-78.8551	0.0973	0.0089
6/11/2018 13:45	42.8127;-78.8551	0.0999	0.0086
6/11/2018 13:46	42.8127;-78.8551	0.1025	0.0102
6/11/2018 13:47	42.8127;-78.8551	0.1049	0.0103
6/11/2018 13:48	42.8127;-78.8551	0.1069	0.0105
6/11/2018 13:49	42.8127;-78.8551	0.1089	0.0106
6/11/2018 13:50	42.8127;-78.8551	0.1087	0.011
6/11/2018 13:51	42.8127;-78.8551	0.1081	0.0112
6/11/2018 13:52	42.8127;-78.8551	0.1082	0.0113
6/11/2018 13:53	42.8127;-78.8551	0.1118	0.0111
6/11/2018 13:54	42.8127;-78.8551	0.1147	0.0086
6/11/2018 13:55	42.8127;-78.8551	0.1161	0.0087
6/11/2018 13:56	42.8127;-78.8551	0.119	0.0085
6/11/2018 13:57	42.8127;-78.8551	0.1182	0.009
6/11/2018 13:58	42.8127;-78.8551	0.1171	0.0091
6/11/2018 13:59	42.8127;-78.8551	0.1169	0.0089
6/11/2018 14:00	42.8127;-78.8551	0.1156	0.0095
6/11/2018 14:01	42.8127;-78.8551	0.1132	0.0081
6/11/2018 14:02	42.8127;-78.8551	0.1113	0.0081
6/11/2018 14:03	42.8127;-78.8551	0.1091	0.0086
6/11/2018 14:04	42.8127;-78.8551	0.1063	0.0088
6/11/2018 14:05	42.8127;-78.8551	0.1047	0.0084
6/11/2018 14:06	42.8127;-78.8551	0.1028	0.0083
6/11/2018 14:07	42.8127;-78.8551	0.1011	0.0083
6/11/2018 14:08	42.8127;-78.8551	0.0977	0.0076
6/11/2018 14:09	42.8127;-78.8551	0.0947	0.0077
6/11/2018 14:10	42.8127;-78.8551	0.0928	0.0081
6/11/2018 14:11	42.8127;-78.8551	0.0877	0.0083
6/11/2018 14:12	42.8127;-78.8551	0.0856	0.0078
6/11/2018 14:13	42.8127;-78.8551	0.0837	0.0076
6/11/2018 14:14	42.8127;-78.8551	0.0805	0.0075
6/11/2018 14:15	42.8127;-78.8551	0.0799	0.0069
6/11/2018 14:16	42.8127;-78.8551	0.0796	0.0064
6/11/2018 14:17	42.8127;-78.8551	0.0795	0.0063
6/11/2018 14:18	42.8127;-78.8551	0.0799	0.0057
6/11/2018 14:19	42.8127;-78.8551	0.0797	0.0053
6/11/2018 14:20	42.8127;-78.8551	0.0807	0.0053
6/11/2018 14:21	42.8127;-78.8551	0.0807	0.0053
6/11/2018 14:22	42.8127;-78.8551	0.0797	0.0053
6/11/2018 14:23	42.8127;-78.8551	0.0797	0.0053
6/11/2018 14:24	42.8127;-78.8551	0.0799	0.0053
6/11/2018 14:25	42.8127;-78.8551	0.0789	0.0079
6/11/2018 14:26	42.8127;-78.8551	0.0786	0.0085
6/11/2018 14:27	42.8127;-78.8551	0.0787	0.0109
6/11/2018 14:28	42.8127;-78.8551	0.0778	0.013
6/11/2018 14:29	42.8127;-78.8551	0.077	0.0143
6/11/2018 14:30	42.8127;-78.8551	0.0742	0.0146
6/11/2018 14:31	42.8127;-78.8551	0.0717	0.0157
6/11/2018 14:32	42.8127;-78.8551	0.0698	0.0161
6/11/2018 14:33	42.8127;-78.8551	0.0685	0.0163
6/11/2018 14:34	42.8127;-78.8551	0.0681	0.0171
6/11/2018 14:35	42.8127;-78.8551	0.0652	0.0176
6/11/2018 14:36	42.8127;-78.8551	0.0614	0.0181
6/11/2018 14:37	42.8127;-78.8551	0.0595	0.019

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 14:38	42.8127;-78.8551	0.0563	0.0191
6/11/2018 14:39	42.8127;-78.8551	0.0543	0.019
6/11/2018 14:40	42.8127;-78.8551	0.0521	0.0163
6/11/2018 14:41	42.8127;-78.8551	0.0511	0.0157
6/11/2018 14:42	42.8127;-78.8551	0.0499	0.0135
6/11/2018 14:43	42.8127;-78.8551	0.0482	0.0117
6/11/2018 14:44	42.8127;-78.8551	0.0473	0.0109
6/11/2018 14:45	42.8127;-78.8551	0.0485	0.0117
6/11/2018 14:46	42.8127;-78.8551	0.0491	0.0109
6/11/2018 14:47	42.8127;-78.8551	0.0483	0.0105
6/11/2018 14:48	42.8127;-78.8551	0.0468	0.0105
6/11/2018 14:49	42.8127;-78.8551	0.0449	0.0099
6/11/2018 14:50	42.8127;-78.8551	--	--
6/11/2018 14:51	42.8127;-78.8551	0.0462	--
6/11/2018 14:52	42.8127;-78.8551	0.0465	0.0085
6/11/2018 14:53	42.8127;-78.8551	0.0471	0.0085
6/11/2018 14:54	42.8127;-78.8551	0.0461	0.0089
6/11/2018 14:55	42.8127;-78.8551	0.0464	0.009
6/11/2018 14:56	42.8127;-78.8551	0.0457	0.0094
6/11/2018 14:57	42.8127;-78.8551	0.0442	0.0091
6/11/2018 14:58	42.8127;-78.8551	0.0439	0.016
6/11/2018 14:59	42.8127;-78.8551	0.0421	0.0157
6/11/2018 15:00	42.8127;-78.8551	0.0394	0.0149
6/11/2018 15:01	42.8127;-78.8551	0.0377	0.0148
6/11/2018 15:02	42.8127;-78.8551	0.0365	0.0146
6/11/2018 15:03	42.8127;-78.8551	0.0363	0.015
6/11/2018 15:04	42.8127;-78.8551	0.0349	0.015
6/11/2018 15:05	42.8127;-78.8551	0.0342	0.0143
6/11/2018 15:06	42.8127;-78.8551	0.0322	0.0139
6/11/2018 15:07	42.8127;-78.8551	0.0309	0.0137
6/11/2018 15:08	42.8127;-78.8551	0.0288	0.0136
6/11/2018 15:09	42.8127;-78.8551	0.0267	0.0135
6/11/2018 15:10	42.8127;-78.8551	0.0249	0.0131
6/11/2018 15:11	42.8127;-78.8551	0.023	0.0129
6/11/2018 15:12	42.8127;-78.8551	0.0217	0.013
6/11/2018 15:13	42.8127;-78.8551	0.0209	0.0069
6/11/2018 15:14	42.8127;-78.8551	0.0199	0.0076
6/11/2018 15:15	42.8127;-78.8551	0.0191	0.0073
6/11/2018 15:16	42.8127;-78.8551	0.0189	0.0073
6/11/2018 15:17	42.8127;-78.8551	0.0183	0.0074
6/11/2018 15:18	42.8127;-78.8551	0.0176	0.0076
6/11/2018 15:19	42.8127;-78.8551	0.0179	0.0074
6/11/2018 15:20	42.8127;-78.8551	0.0183	0.0075
6/11/2018 15:21	42.8127;-78.8551	0.0188	0.0073
6/11/2018 15:22	42.8127;-78.8551	0.0193	0.0078
6/11/2018 15:23	42.8127;-78.8551	0.0203	0.0079
6/11/2018 15:24	42.8127;-78.8551	0.0211	0.0077
6/11/2018 15:25	42.8127;-78.8551	0.0213	0.0081
6/11/2018 15:26	42.8127;-78.8551	0.0201	0.0079
6/11/2018 15:27	42.8127;-78.8551	0.0193	0.0081
6/11/2018 15:28	42.8127;-78.8551	0.0177	0.0079
6/11/2018 15:29	42.8127;-78.8551	0.0169	0.0072
6/11/2018 15:30	42.8127;-78.8551	0.0159	0.0073
6/11/2018 15:31	42.8127;-78.8551	0.0143	0.0073

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/11/2018 15:32	42.8127;-78.8551	0.0131	0.0073
6/11/2018 15:33	42.8127;-78.8551	0.0111	0.0067
6/11/2018 15:34	42.8127;-78.8551	0.0092	0.0067
6/11/2018 15:35	42.8127;-78.8551	0.0072	0.0067
6/11/2018 15:36	42.8127;-78.8551	0.0058	0.007
6/11/2018 15:37	42.8127;-78.8551	0.0041	0.0068
6/11/2018 15:38	42.8127;-78.8551	0.0027	0.0079
6/12/2018 7:40	42.8128;-78.8550	0	0.015
6/12/2018 7:41	42.8128;-78.8550	0	0.0125
6/12/2018 7:42	42.8128;-78.8550	0	0.012
6/12/2018 7:43	42.8128;-78.8550	0	0.012
6/12/2018 7:44	42.8128;-78.8550	0	0.0118
6/12/2018 7:45	42.8128;-78.8550	0	0.0122
6/12/2018 7:46	42.8128;-78.8550	0	0.012
6/12/2018 7:47	42.8128;-78.8550	0	0.0119
6/12/2018 7:48	42.8128;-78.8550	0	0.0118
6/12/2018 7:49	42.8128;-78.8550	0	0.0116
6/12/2018 7:50	42.8128;-78.8550	0	0.0122
6/12/2018 7:51	42.8128;-78.8550	0	0.0121
6/12/2018 7:52	42.8128;-78.8550	0	0.0119
6/12/2018 7:53	42.8128;-78.8550	0	0.0119
6/12/2018 7:54	42.8128;-78.8550	0	0.0118
6/12/2018 7:55	42.8128;-78.8550	0	0.0116
6/12/2018 7:56	42.8128;-78.8550	0	0.0117
6/12/2018 7:57	42.8128;-78.8550	0	0.0117
6/12/2018 7:58	42.8128;-78.8550	0	0.0117
6/12/2018 7:59	42.8128;-78.8550	0	0.0117
6/12/2018 8:00	42.8128;-78.8550	0	0.0115
6/12/2018 8:01	42.8128;-78.8550	0	0.0115
6/12/2018 8:02	42.8128;-78.8550	0	0.0115
6/12/2018 8:03	42.8128;-78.8550	0	0.0115
6/12/2018 8:04	42.8128;-78.8550	0	0.0142
6/12/2018 8:05	42.8128;-78.8550	0	0.0143
6/12/2018 8:06	42.8128;-78.8550	0	0.0147
6/12/2018 8:07	42.8128;-78.8550	0	0.0151
6/12/2018 8:08	42.8128;-78.8550	0	0.0153
6/12/2018 8:09	42.8128;-78.8550	0	0.0154
6/12/2018 8:10	42.8128;-78.8550	0	0.0153
6/12/2018 8:11	42.8128;-78.8550	0	0.0153
6/12/2018 8:12	42.8128;-78.8550	0	0.0158
6/12/2018 8:13	42.8128;-78.8550	0	0.0159
6/12/2018 8:14	42.8128;-78.8550	0	0.0159
6/12/2018 8:15	42.8128;-78.8550	0	0.0159
6/12/2018 8:16	42.8128;-78.8550	0	0.0158
6/12/2018 8:17	42.8128;-78.8550	0	0.0158
6/12/2018 8:18	42.8128;-78.8550	0	0.016
6/12/2018 8:19	42.8128;-78.8550	0	0.0249
6/12/2018 8:20	42.8128;-78.8550	0	0.0245
6/12/2018 8:21	42.8128;-78.8550	0	0.0255
6/12/2018 8:22	42.8128;-78.8550	0	0.0252
6/12/2018 8:23	42.8128;-78.8550	0	0.0254
6/12/2018 8:24	42.8128;-78.8550	0	0.0252
6/12/2018 8:25	42.8128;-78.8550	0	0.0253

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 8:26	42.8128;-78.8550	0	0.0253
6/12/2018 8:27	42.8128;-78.8550	0	0.0246
6/12/2018 8:28	42.8128;-78.8550	0	0.0245
6/12/2018 8:29	42.8128;-78.8550	0	0.0245
6/12/2018 8:30	42.8128;-78.8550	0	0.0244
6/12/2018 8:31	42.8128;-78.8550	0	0.0245
6/12/2018 8:32	42.8128;-78.8550	0	0.0245
6/12/2018 8:33	42.8128;-78.8550	0	0.0283
6/12/2018 8:34	42.8128;-78.8550	0	0.0334
6/12/2018 8:35	42.8128;-78.8550	0	0.0333
6/12/2018 8:36	42.8128;-78.8550	0	0.0318
6/12/2018 8:37	42.8128;-78.8550	0	0.0317
6/12/2018 8:38	42.8128;-78.8550	0	0.0314
6/12/2018 8:39	42.8128;-78.8550	0	0.0315
6/12/2018 8:40	42.8128;-78.8550	0	0.0315
6/12/2018 8:41	42.8128;-78.8550	0	0.0315
6/12/2018 8:42	42.8128;-78.8550	0	0.0315
6/12/2018 8:43	42.8128;-78.8550	0	0.0315
6/12/2018 8:44	42.8128;-78.8550	0	0.0315
6/12/2018 8:45	42.8128;-78.8550	0	0.0315
6/12/2018 8:46	42.8128;-78.8550	0	0.0315
6/12/2018 8:47	42.8128;-78.8550	0	0.0315
6/12/2018 8:48	42.8128;-78.8550	0	0.029
6/12/2018 8:49	42.8128;-78.8550	0	0.0386
6/12/2018 8:50	42.8128;-78.8550	0	0.043
6/12/2018 8:51	42.8128;-78.8550	0	0.043
6/12/2018 8:52	42.8128;-78.8550	0	0.043
6/12/2018 8:53	42.8128;-78.8550	0	0.0445
6/12/2018 8:54	42.8128;-78.8550	0	0.0629
6/12/2018 8:55	42.8128;-78.8550	0	0.065
6/12/2018 8:56	42.8128;-78.8550	0	0.0653
6/12/2018 8:57	42.8128;-78.8550	0	0.0653
6/12/2018 8:58	42.8128;-78.8550	0	0.0689
6/12/2018 8:59	42.8128;-78.8550	0	0.0688
6/12/2018 9:00	42.8128;-78.8550	0	0.0687
6/12/2018 9:01	42.8128;-78.8550	0	0.0687
6/12/2018 9:02	42.8128;-78.8550	0	0.0687
6/12/2018 9:03	42.8128;-78.8550	0	0.0741
6/12/2018 9:04	42.8128;-78.8550	0	0.0547
6/12/2018 9:05	42.8128;-78.8550	0	0.0571
6/12/2018 9:06	42.8128;-78.8550	0	--
6/12/2018 9:07	42.8128;-78.8550	0	--
6/12/2018 9:08	42.8128;-78.8550	0	--
6/12/2018 9:09	42.8128;-78.8550	0	0.044
6/12/2018 9:10	42.8128;-78.8550	0	0.0423
6/12/2018 9:11	42.8128;-78.8550	0	0.042
6/12/2018 9:12	42.8128;-78.8550	0	0.0421
6/12/2018 9:13	42.8128;-78.8550	0	0.0377
6/12/2018 9:14	42.8128;-78.8550	0	0.0378
6/12/2018 9:15	42.8128;-78.8550	0	0.0378
6/12/2018 9:16	42.8128;-78.8550	0	0.038
6/12/2018 9:17	42.8128;-78.8550	0	0.038
6/12/2018 9:18	42.8128;-78.8550	0	0.0297
6/12/2018 9:19	42.8128;-78.8550	0	0.0237

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 9:20	42.8128;-78.8550	0	0.0156
6/12/2018 9:21	42.8128;-78.8550	0	0.0201
6/12/2018 9:22	42.8128;-78.8550	0	0.0194
6/12/2018 9:23	42.8128;-78.8550	0	0.0189
6/12/2018 9:24	42.8128;-78.8550	0	0.0191
6/12/2018 9:25	42.8128;-78.8550	0	0.0189
6/12/2018 9:26	42.8128;-78.8550	0	0.0197
6/12/2018 9:27	42.8128;-78.8550	0	0.0223
6/12/2018 9:28	42.8128;-78.8550	0	0.0227
6/12/2018 9:29	42.8128;-78.8550	0	0.0226
6/12/2018 9:30	42.8128;-78.8550	0	0.0227
6/12/2018 9:31	42.8128;-78.8550	0	0.0226
6/12/2018 9:32	42.8128;-78.8550	0	0.0226
6/12/2018 9:33	42.8128;-78.8550	0	0.0224
6/12/2018 9:34	42.8128;-78.8550	0	0.0204
6/12/2018 9:35	42.8128;-78.8550	0	0.0201
6/12/2018 9:36	42.8128;-78.8550	0	0.0158
6/12/2018 9:37	42.8128;-78.8550	0	0.0158
6/12/2018 9:38	42.8128;-78.8550	0	0.0158
6/12/2018 9:39	42.8128;-78.8550	0	0.0154
6/12/2018 9:40	42.8128;-78.8550	0	0.0147
6/12/2018 9:41	42.8128;-78.8550	0	0.0138
6/12/2018 9:42	42.8128;-78.8550	0	0.0112
6/12/2018 9:43	42.8128;-78.8550	0	0.0129
6/12/2018 9:44	42.8128;-78.8550	0	0.014
6/12/2018 9:45	42.8128;-78.8550	0	0.0139
6/12/2018 9:46	42.8128;-78.8550	0	0.0143
6/12/2018 9:47	42.8128;-78.8550	0	0.0143
6/12/2018 9:48	42.8128;-78.8550	0	0.0141
6/12/2018 9:49	42.8128;-78.8550	0	0.014
6/12/2018 9:50	42.8128;-78.8550	0	0.0139
6/12/2018 9:51	42.8128;-78.8550	0	0.0155
6/12/2018 9:52	42.8128;-78.8550	0	0.0154
6/12/2018 9:53	42.8128;-78.8550	0	0.0153
6/12/2018 9:54	42.8128;-78.8550	0	0.0153
6/12/2018 9:55	42.8128;-78.8550	0	0.0155
6/12/2018 9:56	42.8128;-78.8550	0	0.0156
6/12/2018 9:57	42.8128;-78.8550	0	0.0155
6/12/2018 9:58	42.8128;-78.8550	0	0.0133
6/12/2018 9:59	42.8128;-78.8550	0	0.0123
6/12/2018 10:00	42.8128;-78.8550	0	0.0123
6/12/2018 10:01	42.8128;-78.8550	0	0.0122
6/12/2018 10:02	42.8128;-78.8550	0	0.0121
6/12/2018 10:03	42.8128;-78.8550	0	0.0122
6/12/2018 10:04	42.8128;-78.8550	0	0.0162
6/12/2018 10:05	42.8128;-78.8550	0	0.0175
6/12/2018 10:06	42.8128;-78.8550	0	0.0162
6/12/2018 10:07	42.8128;-78.8550	0	0.0165
6/12/2018 10:08	42.8128;-78.8550	0	0.0165
6/12/2018 10:09	42.8128;-78.8550	0	0.0165
6/12/2018 10:10	42.8128;-78.8550	0	0.0163
6/12/2018 10:11	42.8128;-78.8550	0	0.0164
6/12/2018 10:12	42.8128;-78.8550	0	0.0164
6/12/2018 10:13	42.8128;-78.8550	0	0.0164

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 10:14	42.8128;-78.8550	0	0.0165
6/12/2018 10:15	42.8128;-78.8550	0	0.0166
6/12/2018 10:16	42.8128;-78.8550	0	0.0169
6/12/2018 10:17	42.8128;-78.8550	0	0.0175
6/12/2018 10:18	42.8128;-78.8550	0	0.0297
6/12/2018 10:19	42.8128;-78.8550	0	0.0258
6/12/2018 10:20	42.8128;-78.8550	0	0.0244
6/12/2018 10:21	42.8128;-78.8550	0	0.0243
6/12/2018 10:22	42.8128;-78.8550	0	0.0241
6/12/2018 10:23	42.8128;-78.8550	0	0.0241
6/12/2018 10:24	42.8128;-78.8550	0	0.024
6/12/2018 10:25	42.8128;-78.8550	0	0.032
6/12/2018 10:26	42.8128;-78.8550	0	0.0319
6/12/2018 10:27	42.8128;-78.8550	0	0.0318
6/12/2018 10:28	42.8128;-78.8550	0	0.0323
6/12/2018 10:29	42.8128;-78.8550	0	0.0327
6/12/2018 10:30	42.8128;-78.8550	0	0.0325
6/12/2018 10:31	42.8128;-78.8550	0	0.0318
6/12/2018 10:32	42.8128;-78.8550	0	0.0314
6/12/2018 10:33	42.8128;-78.8550	0	0.0191
6/12/2018 10:34	42.8128;-78.8550	0	0.0189
6/12/2018 10:35	42.8128;-78.8550	0	0.0189
6/12/2018 10:36	42.8128;-78.8550	0	0.0193
6/12/2018 10:37	42.8128;-78.8550	0	0.0191
6/12/2018 10:38	42.8128;-78.8550	0	0.0211
6/12/2018 10:39	42.8128;-78.8550	0	0.0211
6/12/2018 10:40	42.8128;-78.8550	0	0.0131
6/12/2018 10:41	42.8128;-78.8550	0	0.013
6/12/2018 10:42	42.8128;-78.8550	0	0.013
6/12/2018 10:43	42.8128;-78.8550	0	0.0128
6/12/2018 10:44	42.8128;-78.8550	0	0.0125
6/12/2018 10:45	42.8128;-78.8550	0	0.0126
6/12/2018 10:46	42.8128;-78.8550	0	0.0127
6/12/2018 10:47	42.8128;-78.8550	0	0.0125
6/12/2018 10:48	42.8128;-78.8550	0	0.0125
6/12/2018 10:49	42.8128;-78.8550	0	0.0126
6/12/2018 10:50	42.8128;-78.8550	0	0.0133
6/12/2018 10:51	42.8128;-78.8550	0	0.0369
6/12/2018 10:52	42.8128;-78.8550	0	0.037
6/12/2018 10:53	42.8128;-78.8550	0	0.035
6/12/2018 10:54	42.8128;-78.8550	0	0.0354
6/12/2018 10:55	42.8128;-78.8550	0	0.0356
6/12/2018 10:56	42.8128;-78.8550	0	0.0356
6/12/2018 10:57	42.8128;-78.8550	0	0.0359
6/12/2018 10:58	42.8128;-78.8550	0	0.0355
6/12/2018 10:59	42.8128;-78.8550	0	0.0356
6/12/2018 11:00	42.8128;-78.8550	0	0.0357
6/12/2018 11:01	42.8128;-78.8550	0	0.0355
6/12/2018 11:02	42.8128;-78.8550	0	0.0359
6/12/2018 11:03	42.8128;-78.8550	0	0.0377
6/12/2018 11:04	42.8128;-78.8550	0	0.0378
6/12/2018 11:05	42.8128;-78.8550	0	0.0372
6/12/2018 11:06	42.8128;-78.8550	0	0.013
6/12/2018 11:07	42.8128;-78.8550	0	0.0129

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 11:08	42.8128;-78.8550	0	0.013
6/12/2018 11:09	42.8128;-78.8550	0	0.0128
6/12/2018 11:10	42.8128;-78.8550	0	0.0127
6/12/2018 11:11	42.8128;-78.8550	0	0.0131
6/12/2018 11:12	42.8128;-78.8550	0	0.013
6/12/2018 11:13	42.8128;-78.8550	0	0.0135
6/12/2018 11:14	42.8128;-78.8550	0	0.0137
6/12/2018 11:15	42.8128;-78.8550	0	0.0143
6/12/2018 11:16	42.8128;-78.8550	0	0.0149
6/12/2018 11:17	42.8128;-78.8550	0	0.0151
6/12/2018 11:18	42.8128;-78.8550	0	0.0471
6/12/2018 11:19	42.8128;-78.8550	0	0.0473
6/12/2018 11:20	42.8128;-78.8550	0	0.0495
6/12/2018 11:21	42.8128;-78.8550	0	0.0501
6/12/2018 11:22	42.8128;-78.8550	0	0.0505
6/12/2018 11:23	42.8128;-78.8550	0	0.0505
6/12/2018 11:24	42.8128;-78.8550	0	0.0505
6/12/2018 11:25	42.8128;-78.8550	0	0.0506
6/12/2018 11:26	42.8128;-78.8550	0	0.0505
6/12/2018 11:27	42.8128;-78.8550	0	0.0505
6/12/2018 11:28	42.8128;-78.8550	0	0.0502
6/12/2018 11:29	42.8128;-78.8550	0	0.0502
6/12/2018 11:30	42.8128;-78.8550	0	0.0499
6/12/2018 11:31	42.8128;-78.8550	0	0.0495
6/12/2018 11:32	42.8128;-78.8550	0	0.0496
6/12/2018 11:33	42.8128;-78.8550	0	0.0159
6/12/2018 11:34	42.8128;-78.8550	0	0.0168
6/12/2018 11:35	42.8128;-78.8550	0	0.0147
6/12/2018 11:36	42.8128;-78.8550	0	0.0144
6/12/2018 11:37	42.8128;-78.8550	0	0.0143
6/12/2018 11:38	42.8128;-78.8550	0	0.0147
6/12/2018 11:39	42.8128;-78.8550	0	0.0147
6/12/2018 11:40	42.8128;-78.8550	0	0.0163
6/12/2018 11:41	42.8128;-78.8550	0	0.0163
6/12/2018 11:42	42.8128;-78.8550	0	0.0163
6/12/2018 11:43	42.8128;-78.8550	0	0.0162
6/12/2018 11:44	42.8128;-78.8550	0	0.0157
6/12/2018 11:45	42.8128;-78.8550	0	0.0154
6/12/2018 11:46	42.8128;-78.8550	0	0.0323
6/12/2018 11:47	42.8128;-78.8550	0	0.032
6/12/2018 11:48	42.8128;-78.8550	0	0.0318
6/12/2018 11:49	42.8128;-78.8550	0	0.0305
6/12/2018 11:50	42.8128;-78.8550	0	0.0305
6/12/2018 11:51	42.8128;-78.8550	0	0.0303
6/12/2018 11:52	42.8128;-78.8550	0	0.03
6/12/2018 11:53	42.8128;-78.8550	0	0.0299
6/12/2018 11:54	42.8128;-78.8550	0	0.0303
6/12/2018 11:55	42.8128;-78.8550	0	0.0288
6/12/2018 11:56	42.8128;-78.8550	0	0.0288
6/12/2018 11:57	42.8128;-78.8550	0	0.0287
6/12/2018 11:58	42.8128;-78.8550	0	0.0287
6/12/2018 11:59	42.8128;-78.8550	0	0.0287
6/12/2018 12:00	42.8128;-78.8550	0	0.0287
6/12/2018 12:01	42.8128;-78.8550	0	0.0117

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 12:02	42.8128;-78.8550	0	0.0117
6/12/2018 12:03	42.8128;-78.8550	0	0.0119
6/12/2018 12:04	42.8128;-78.8550	0	0.0153
6/12/2018 12:05	42.8128;-78.8550	0	0.0157
6/12/2018 12:06	42.8128;-78.8550	0	0.0168
6/12/2018 12:07	42.8128;-78.8550	0	0.0169
6/12/2018 12:08	42.8128;-78.8550	0	0.0169
6/12/2018 12:09	42.8128;-78.8550	0	0.0166
6/12/2018 12:10	42.8128;-78.8550	0	0.0165
6/12/2018 12:11	42.8128;-78.8550	0	0.0164
6/12/2018 12:12	42.8128;-78.8550	0	0.0166
6/12/2018 12:13	42.8128;-78.8550	0	0.0178
6/12/2018 12:14	42.8128;-78.8550	0	0.0183
6/12/2018 12:15	42.8128;-78.8550	0	0.0191
6/12/2018 12:16	42.8128;-78.8550	0	0.0218
6/12/2018 12:17	42.8128;-78.8550	0	0.0219
6/12/2018 12:18	42.8128;-78.8550	0	0.0219
6/12/2018 12:19	42.8128;-78.8550	0	0.0185
6/12/2018 12:20	42.8128;-78.8550	0	0.0181
6/12/2018 12:21	42.8128;-78.8550	0	0.017
6/12/2018 12:22	42.8128;-78.8550	--	0.0249
6/12/2018 12:36	42.8128;-78.8550	0	0.0775
6/12/2018 12:37	42.8128;-78.8550	0	0.039
6/12/2018 12:38	42.8128;-78.8550	0	0.0307
6/12/2018 12:39	42.8128;-78.8550	0	0.0318
6/12/2018 12:40	42.8128;-78.8550	0	0.0304
6/12/2018 12:41	42.8128;-78.8550	0	0.027
6/12/2018 12:42	42.8128;-78.8550	0	0.0251
6/12/2018 12:43	42.8128;-78.8550	0	0.0231
6/12/2018 12:44	42.8128;-78.8550	0	0.022
6/12/2018 12:45	42.8128;-78.8550	0	0.0209
6/12/2018 12:46	42.8128;-78.8550	0.0002	0.02
6/12/2018 12:47	42.8128;-78.8550	0.0017	0.021
6/12/2018 12:48	42.8128;-78.8550	0.0032	0.0205
6/12/2018 12:49	42.8128;-78.8550	0.0056	0.0216
6/12/2018 12:50	42.8128;-78.8550	0.0076	0.022
6/12/2018 12:51	42.8128;-78.8550	0.0099	0.0211
6/12/2018 12:52	42.8128;-78.8550	0.0125	0.0181
6/12/2018 12:53	42.8128;-78.8550	0.0156	0.0177
6/12/2018 12:54	42.8128;-78.8550	0.0191	0.0161
6/12/2018 12:55	42.8128;-78.8550	0.023	0.015
6/12/2018 12:56	42.8128;-78.8550	0.0265	0.0149
6/12/2018 12:57	42.8128;-78.8550	0.0303	0.0143
6/12/2018 12:58	42.8128;-78.8550	0.0342	0.014
6/12/2018 12:59	42.8128;-78.8550	0.0381	0.0135
6/12/2018 13:00	42.8128;-78.8550	0.0424	0.0133
6/12/2018 13:01	42.8128;-78.8550	0.0464	0.0137
6/12/2018 13:02	42.8128;-78.8550	0.0497	0.0135
6/12/2018 13:03	42.8128;-78.8550	0.0524	0.0131
6/12/2018 13:04	42.8128;-78.8550	0.0543	0.0109
6/12/2018 13:05	42.8128;-78.8550	0.0567	0.0095
6/12/2018 13:06	42.8128;-78.8550	0.0589	0.009
6/12/2018 13:07	42.8128;-78.8550	0.0613	0.0088
6/12/2018 13:08	42.8128;-78.8550	0.063	0.0086

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 13:09	42.8128;-78.8550	0.0649	0.0083
6/12/2018 13:10	42.8128;-78.8550	0.0661	0.0097
6/12/2018 13:11	42.8128;-78.8550	0.0679	0.0102
6/12/2018 13:12	42.8128;-78.8550	0.0696	0.0103
6/12/2018 13:13	42.8128;-78.8550	0.0711	0.0107
6/12/2018 13:14	42.8128;-78.8550	0.0727	0.0111
6/12/2018 13:15	42.8128;-78.8550	0.0738	0.0114
6/12/2018 13:16	42.8128;-78.8550	0.0753	0.0107
6/12/2018 13:17	42.8128;-78.8550	0.0761	0.0091
6/12/2018 13:18	42.8128;-78.8550	0.0777	0.0089
6/12/2018 13:19	42.8128;-78.8550	0.0788	0.0094
6/12/2018 13:20	42.8128;-78.8550	0.0795	0.0101
6/12/2018 13:21	42.8128;-78.8550	0.0807	0.0103
6/12/2018 13:22	42.8128;-78.8550	0.081	0.0103
6/12/2018 13:23	42.8128;-78.8550	0.0821	0.0102
6/12/2018 13:24	42.8128;-78.8550	0.0825	0.0101
6/12/2018 13:25	42.8128;-78.8550	0.0831	0.0085
6/12/2018 13:26	42.8128;-78.8550	0.0836	0.0077
6/12/2018 13:27	42.8128;-78.8550	0.0839	0.0077
6/12/2018 13:28	42.8128;-78.8550	0.0843	0.0075
6/12/2018 13:29	42.8128;-78.8550	0.0841	0.007
6/12/2018 13:30	42.8128;-78.8550	0.084	0.0065
6/12/2018 13:31	42.8128;-78.8550	0.0829	0.0067
6/12/2018 13:32	42.8128;-78.8550	0.0819	0.0066
6/12/2018 13:33	42.8128;-78.8550	0.0805	0.0067
6/12/2018 13:34	42.8128;-78.8550	0.0795	0.0063
6/12/2018 13:35	42.8128;-78.8550	0.0779	0.0057
6/12/2018 13:36	42.8128;-78.8550	0.0761	0.0056
6/12/2018 13:37	42.8128;-78.8550	0.0741	0.0055
6/12/2018 13:38	42.8128;-78.8550	0.0715	0.0066
6/12/2018 13:39	42.8128;-78.8550	0.0691	0.0067
6/12/2018 13:40	42.8128;-78.8550	0.0659	0.007
6/12/2018 13:41	42.8128;-78.8550	0.0625	0.0071
6/12/2018 13:42	42.8128;-78.8550	0.0591	0.0069
6/12/2018 13:43	42.8128;-78.8550	0.0555	0.0069
6/12/2018 13:44	42.8128;-78.8550	0.0523	0.0069
6/12/2018 13:45	42.8128;-78.8550	0.0492	0.0068
6/12/2018 13:46	42.8128;-78.8550	0.0467	0.0065
6/12/2018 13:47	42.8128;-78.8550	0.0441	0.0065
6/12/2018 13:48	42.8128;-78.8550	0.0419	0.0065
6/12/2018 13:49	42.8128;-78.8550	0.0397	0.0065
6/12/2018 13:50	42.8128;-78.8550	0.0381	0.0063
6/12/2018 13:51	42.8128;-78.8550	0.0367	0.0063
6/12/2018 13:52	42.8128;-78.8550	0.0357	0.0063
6/12/2018 13:53	42.8128;-78.8550	0.0348	0.0054
6/12/2018 13:54	42.8128;-78.8550	0.0335	0.0053
6/12/2018 13:55	42.8128;-78.8550	0.0332	0.0051
6/12/2018 13:56	42.8128;-78.8550	0.0331	0.0051
6/12/2018 13:57	42.8128;-78.8550	0.0333	0.0054
6/12/2018 13:58	42.8128;-78.8550	0.0333	0.0054
6/12/2018 13:59	42.8128;-78.8550	0.0333	0.0059
6/12/2018 14:00	42.8128;-78.8550	0.0332	0.0061
6/12/2018 14:01	42.8128;-78.8550	0.0335	0.0067
6/12/2018 14:02	42.8128;-78.8550	0.0339	0.0067

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 14:03	42.8128;-78.8550	0.0341	0.0069
6/12/2018 14:04	42.8128;-78.8550	0.0344	0.0069
6/12/2018 14:05	42.8128;-78.8550	0.0345	0.007
6/12/2018 14:06	42.8128;-78.8550	0.0346	0.0071
6/12/2018 14:07	42.8128;-78.8550	0.0348	0.007
6/12/2018 14:08	42.8128;-78.8550	0.0349	0.007
6/12/2018 14:09	42.8128;-78.8550	0.0353	0.0071
6/12/2018 14:10	42.8128;-78.8550	0.0357	0.0071
6/12/2018 14:11	42.8128;-78.8550	0.0359	0.007
6/12/2018 14:12	42.8128;-78.8550	0.036	0.0069
6/12/2018 14:13	42.8128;-78.8550	0.0365	0.0069
6/12/2018 14:14	42.8128;-78.8550	0.0373	0.0063
6/12/2018 14:15	42.8128;-78.8550	0.0376	0.0072
6/12/2018 14:16	42.8128;-78.8550	0.038	0.0067
6/12/2018 14:17	42.8128;-78.8550	0.0383	0.0067
6/12/2018 14:18	42.8128;-78.8550	0.0383	0.0065
6/12/2018 14:19	42.8128;-78.8550	0.0379	0.0064
6/12/2018 14:20	42.8128;-78.8550	0.0374	0.0063
6/12/2018 14:21	42.8128;-78.8550	0.0368	0.0063
6/12/2018 14:22	42.8128;-78.8550	0.0358	0.0063
6/12/2018 14:23	42.8128;-78.8550	0.035	0.0063
6/12/2018 14:24	42.8128;-78.8550	0.034	0.0067
6/12/2018 14:25	42.8128;-78.8550	0.033	0.0067
6/12/2018 14:26	42.8128;-78.8550	0.0319	0.0076
6/12/2018 14:27	42.8128;-78.8550	0.0308	0.0075
6/12/2018 14:28	42.8128;-78.8550	0.0297	0.0076
6/12/2018 14:29	42.8128;-78.8550	0.0283	0.0079
6/12/2018 14:30	42.8128;-78.8550	0.0271	0.0069
6/12/2018 14:31	42.8128;-78.8550	0.0256	0.007
6/12/2018 14:32	42.8128;-78.8550	0.0243	0.007
6/12/2018 14:33	42.8128;-78.8550	0.023	0.0072
6/12/2018 14:34	42.8128;-78.8550	0.0222	0.0075
6/12/2018 14:35	42.8128;-78.8550	0.0215	0.0077
6/12/2018 14:36	42.8128;-78.8550	0.0207	0.0085
6/12/2018 14:37	42.8128;-78.8550	0.0197	0.0087
6/12/2018 14:38	42.8128;-78.8550	0.0191	0.0087
6/12/2018 14:39	42.8128;-78.8550	0.0185	0.0085
6/12/2018 14:40	42.8128;-78.8550	0.0175	0.0092
6/12/2018 14:41	42.8128;-78.8550	0.0168	0.0088
6/12/2018 14:42	42.8128;-78.8550	0.0157	0.0126
6/12/2018 14:43	42.8128;-78.8550	0.0146	0.0126
6/12/2018 14:44	42.8128;-78.8550	0.0135	0.0125
6/12/2018 14:45	42.8128;-78.8550	0.0127	0.0125
6/12/2018 14:46	42.8128;-78.8550	0.012	0.0131
6/12/2018 14:47	42.8128;-78.8550	0.0109	0.014
6/12/2018 14:48	42.8128;-78.8550	0.0099	0.0177
6/12/2018 14:49	42.8128;-78.8550	0.0087	0.0174
6/12/2018 14:50	42.8128;-78.8550	0.0075	0.0173
6/12/2018 14:51	42.8128;-78.8550	0.0065	0.0171
6/12/2018 14:52	42.8128;-78.8550	0.0058	0.019
6/12/2018 14:53	42.8128;-78.8550	0.0049	0.019
6/12/2018 14:54	42.8128;-78.8550	0.0039	0.0188
6/12/2018 14:55	42.8128;-78.8550	0.0031	0.0181
6/12/2018 14:56	42.8128;-78.8550	0.0025	0.018

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/12/2018 14:57	42.8128;-78.8550	0.002	0.0141
6/12/2018 14:58	42.8128;-78.8550	0.0016	0.0141
6/12/2018 14:59	42.8128;-78.8550	0.0012	0.0141
6/12/2018 15:00	42.8128;-78.8550	0.0008	0.014
6/12/2018 15:01	42.8128;-78.8550	0.0003	0.0133
6/12/2018 15:02	42.8128;-78.8550	0.0001	0.0124
6/12/2018 15:03	42.8128;-78.8550	0	0.0088
6/12/2018 15:04	42.8128;-78.8550	0	0.0091
6/12/2018 15:05	42.8128;-78.8550	0	0.0091
6/12/2018 15:06	42.8128;-78.8550	0	0.0085
6/12/2018 15:07	42.8128;-78.8550	0	0.0065
6/12/2018 15:08	42.8128;-78.8550	0	0.0066
6/12/2018 15:09	42.8128;-78.8550	0	0.0066
6/12/2018 15:10	42.8128;-78.8550	0	0.0065
6/12/2018 15:11	42.8128;-78.8550	0	0.0061
6/12/2018 15:12	42.8128;-78.8550	0	0.0061
6/12/2018 15:13	42.8128;-78.8550	0	0.0061
6/12/2018 15:14	42.8128;-78.8550	0	0.0061
6/12/2018 15:15	42.8128;-78.8550	0	0.0061
6/12/2018 15:16	42.8128;-78.8550	0	0.0061
6/12/2018 15:17	42.8128;-78.8550	0	0.0063
6/12/2018 15:18	42.8128;-78.8550	0	0.0059
6/12/2018 15:19	42.8128;-78.8550	0	0.006
6/12/2018 15:20	42.8128;-78.8550	0	0.0061
6/12/2018 15:21	42.8128;-78.8550	0	0.0061
6/12/2018 15:22	42.8128;-78.8550	0	0.0061
6/12/2018 15:23	42.8128;-78.8550	0	0.0059
6/12/2018 15:24	42.8128;-78.8550	0	0.0059
6/12/2018 15:25	42.8128;-78.8550	0	0.0059
6/12/2018 15:26	42.8128;-78.8550	0	0.0059
6/12/2018 15:27	42.8128;-78.8550	0	0.0059
6/12/2018 15:28	42.8128;-78.8550	0	0.0058
6/12/2018 15:29	42.8128;-78.8550	0	0.0059
6/12/2018 15:30	42.8128;-78.8550	0	0.0059
6/12/2018 15:31	42.8128;-78.8550	0	0.0059
6/12/2018 15:32	42.8128;-78.8550	0	0.0058
6/12/2018 15:33	42.8128;-78.8550	0	--
6/13/2018 8:01	42.8138;-78.8507	0.096	0.0316
6/13/2018 8:02	42.8138;-78.8507	0.1146	0.0314
6/13/2018 8:03	42.8138;-78.8507	0.1269	0.031
6/13/2018 8:04	42.8138;-78.8507	0.1422	0.0306
6/13/2018 8:05	42.8138;-78.8507	0.1498	0.0296
6/13/2018 8:06	42.8138;-78.8507	0.1519	0.0292
6/13/2018 8:07	42.8138;-78.8507	0.1627	0.0289
6/13/2018 8:08	42.8138;-78.8507	0.1671	0.0289
6/13/2018 8:09	42.8138;-78.8507	0.1869	0.0289
6/13/2018 8:10	42.8138;-78.8507	0.1817	0.0287
6/13/2018 8:11	42.8138;-78.8507	0.1725	0.0287
6/13/2018 8:12	42.8138;-78.8507	0.1817	0.0287
6/13/2018 8:13	42.8138;-78.8507	0.1776	0.0286
6/13/2018 8:14	42.8138;-78.8507	0.1914	0.0286
6/13/2018 8:15	42.8138;-78.8507	0.2237	0.0287
6/13/2018 8:16	42.8138;-78.8507	0.2321	0.0289

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 8:17	42.8138;-78.8507	0.23	0.0288
6/13/2018 8:18	42.8138;-78.8507	0.2194	0.0288
6/13/2018 8:19	42.8138;-78.8507	0.2095	0.0288
6/13/2018 8:20	42.8138;-78.8507	0.2272	0.0289
6/13/2018 8:21	42.8138;-78.8507	0.2381	0.0288
6/13/2018 8:22	42.8138;-78.8507	0.229	0.0291
6/13/2018 8:23	42.8138;-78.8507	0.2138	0.0289
6/13/2018 8:24	42.8138;-78.8507	0.1935	0.0289
6/13/2018 8:25	42.8138;-78.8507	0.1904	0.0289
6/13/2018 8:26	42.8138;-78.8507	0.1885	0.0289
6/13/2018 8:27	42.8138;-78.8507	0.1646	0.0288
6/13/2018 8:28	42.8138;-78.8507	0.1623	0.0287
6/13/2018 8:29	42.8138;-78.8507	0.1454	0.0288
6/13/2018 8:30	42.8138;-78.8507	0.1128	0.0289
6/13/2018 8:31	42.8138;-78.8507	0.0917	0.0287
6/13/2018 8:32	42.8138;-78.8507	0.0737	0.0289
6/13/2018 8:33	42.8138;-78.8507	0.0669	0.0289
6/13/2018 8:34	42.8138;-78.8507	0.0551	0.0289
6/13/2018 8:35	42.8138;-78.8507	0.0283	0.0287
6/13/2018 8:36	42.8138;-78.8507	0.0145	0.0287
6/13/2018 8:37	42.8138;-78.8507	0.003	0.0283
6/13/2018 8:38	42.8138;-78.8507	0.003	0.0283
6/13/2018 8:39	42.8138;-78.8507	0	0.0281
6/13/2018 8:40	42.8138;-78.8507	0	0.028
6/13/2018 8:41	42.8138;-78.8507	0	0.0279
6/13/2018 8:42	42.8138;-78.8507	0	0.0279
6/13/2018 8:43	42.8138;-78.8507	0	0.0279
6/13/2018 8:44	42.8138;-78.8507	0	0.0277
6/13/2018 8:45	42.8138;-78.8507	0	0.0275
6/13/2018 8:46	42.8138;-78.8507	0	0.0273
6/13/2018 8:47	42.8138;-78.8507	0	0.0272
6/13/2018 8:48	42.8138;-78.8507	0	0.0273
6/13/2018 8:49	42.8138;-78.8507	0	0.0275
6/13/2018 8:50	42.8138;-78.8507	0	0.0277
6/13/2018 8:51	42.8138;-78.8507	0	0.0277
6/13/2018 8:52	42.8138;-78.8507	0	0.0278
6/13/2018 8:53	42.8138;-78.8507	0	0.0278
6/13/2018 8:54	42.8138;-78.8507	0	0.0281
6/13/2018 8:55	42.8138;-78.8507	0	0.0281
6/13/2018 8:56	42.8138;-78.8507	0	0.0281
6/13/2018 8:57	42.8138;-78.8507	0	0.0288
6/13/2018 8:58	42.8138;-78.8507	0	0.0288
6/13/2018 8:59	42.8138;-78.8507	0	0.0289
6/13/2018 9:00	42.8138;-78.8507	0	0.0289
6/13/2018 9:01	42.8138;-78.8507	0	0.0292
6/13/2018 9:02	42.8138;-78.8507	0	0.0292
6/13/2018 9:03	42.8138;-78.8507	0	0.0291
6/13/2018 9:04	42.8138;-78.8507	0	0.0292
6/13/2018 9:05	42.8138;-78.8507	0	0.0293
6/13/2018 9:06	42.8138;-78.8507	0	0.0293
6/13/2018 9:07	42.8138;-78.8507	0	0.0295
6/13/2018 9:08	42.8138;-78.8507	0	0.0297
6/13/2018 9:09	42.8138;-78.8507	0	0.0297
6/13/2018 9:10	42.8138;-78.8507	0	0.0298

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 9:11	42.8138;-78.8507	0	0.0299
6/13/2018 9:12	42.8138;-78.8507	0	0.0294
6/13/2018 9:13	42.8138;-78.8507	0	0.0293
6/13/2018 9:14	42.8138;-78.8507	0	0.0294
6/13/2018 9:15	42.8138;-78.8507	0	0.0294
6/13/2018 9:16	42.8138;-78.8507	0	0.0293
6/13/2018 9:17	42.8138;-78.8507	0	0.0294
6/13/2018 9:18	42.8138;-78.8507	0	0.0294
6/13/2018 9:19	42.8138;-78.8507	0	0.0291
6/13/2018 9:20	42.8138;-78.8507	0	0.029
6/13/2018 9:21	42.8138;-78.8507	0	0.0289
6/13/2018 9:22	42.8138;-78.8507	0	0.0287
6/13/2018 9:23	42.8138;-78.8507	0	0.0287
6/13/2018 9:24	42.8138;-78.8507	0	0.0286
6/13/2018 9:25	42.8138;-78.8507	0	0.0288
6/13/2018 9:26	42.8138;-78.8507	0	0.0288
6/13/2018 9:27	42.8138;-78.8507	0	0.0287
6/13/2018 9:28	42.8138;-78.8507	0	0.0288
6/13/2018 9:29	42.8138;-78.8507	0	--
6/13/2018 9:31	42.8138;-78.8507	0	0.0287
6/13/2018 9:32	42.8138;-78.8507	0	0.0287
6/13/2018 9:33	42.8138;-78.8507	0	0.0287
6/13/2018 9:34	42.8138;-78.8507	0	0.0288
6/13/2018 9:35	42.8138;-78.8507	0	0.0288
6/13/2018 9:36	42.8138;-78.8507	0	0.0288
6/13/2018 9:37	42.8138;-78.8507	0	0.0288
6/13/2018 9:38	42.8138;-78.8507	0	0.0287
6/13/2018 9:39	42.8138;-78.8507	0	0.0287
6/13/2018 9:40	42.8138;-78.8507	0	0.0287
6/13/2018 9:41	42.8138;-78.8507	0	0.0288
6/13/2018 9:42	42.8138;-78.8507	0	0.0289
6/13/2018 9:43	42.8138;-78.8507	0	0.0288
6/13/2018 9:44	42.8138;-78.8507	0	0.0289
6/13/2018 9:45	42.8138;-78.8507	0	0.0288
6/13/2018 9:46	42.8138;-78.8507	0	0.0291
6/13/2018 9:47	42.8138;-78.8507	0	0.0291
6/13/2018 9:48	42.8138;-78.8507	0	0.0291
6/13/2018 9:49	42.8138;-78.8507	0	0.0289
6/13/2018 9:50	42.8138;-78.8507	0	0.0289
6/13/2018 9:51	42.8138;-78.8507	0	0.029
6/13/2018 9:52	42.8138;-78.8507	0	0.0289
6/13/2018 9:53	42.8138;-78.8507	0	0.0288
6/13/2018 9:54	42.8138;-78.8507	0	0.0287
6/13/2018 9:55	42.8138;-78.8507	0	0.0285
6/13/2018 9:56	42.8138;-78.8507	0	0.0283
6/13/2018 9:57	42.8138;-78.8507	0	0.0279
6/13/2018 9:58	42.8138;-78.8507	0	0.0275
6/13/2018 9:59	42.8138;-78.8507	0	0.0271
6/13/2018 10:00	42.8138;-78.8507	0	0.0269
6/13/2018 10:01	42.8138;-78.8507	0	0.0264
6/13/2018 10:02	42.8138;-78.8507	0	0.0261
6/13/2018 10:03	42.8138;-78.8507	0	0.0257
6/13/2018 10:04	42.8138;-78.8507	0	0.0254
6/13/2018 10:05	42.8138;-78.8507	0	0.0251

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 10:06	42.8138;-78.8507	0	0.0248
6/13/2018 10:07	42.8138;-78.8507	0	0.0247
6/13/2018 10:08	42.8138;-78.8507	0	0.0245
6/13/2018 10:09	42.8138;-78.8507	0	0.0242
6/13/2018 10:10	42.8138;-78.8507	0	0.0238
6/13/2018 10:11	42.8138;-78.8507	0	0.0236
6/13/2018 10:12	42.8138;-78.8507	0	0.0235
6/13/2018 10:13	42.8138;-78.8507	0	0.0235
6/13/2018 10:14	42.8138;-78.8507	0	0.0235
6/13/2018 10:15	42.8138;-78.8507	0	0.0235
6/13/2018 10:16	42.8138;-78.8507	0	0.0236
6/13/2018 10:17	42.8138;-78.8507	0	0.0237
6/13/2018 10:18	42.8138;-78.8507	0	0.0236
6/13/2018 10:19	42.8138;-78.8507	0	0.0237
6/13/2018 10:20	42.8138;-78.8507	0	0.0237
6/13/2018 10:21	42.8138;-78.8507	0	0.0239
6/13/2018 10:22	42.8138;-78.8507	0	0.0239
6/13/2018 10:23	42.8138;-78.8507	0	0.024
6/13/2018 10:24	42.8138;-78.8507	0	0.024
6/13/2018 10:25	42.8138;-78.8507	0	0.0241
6/13/2018 10:26	42.8138;-78.8507	0	0.0241
6/13/2018 10:27	42.8138;-78.8507	0	0.0242
6/13/2018 10:28	42.8138;-78.8507	0	0.0241
6/13/2018 10:29	42.8138;-78.8507	0	0.0242
6/13/2018 10:30	42.8138;-78.8507	0	0.0243
6/13/2018 10:31	42.8138;-78.8507	0	0.0242
6/13/2018 10:32	42.8138;-78.8507	0	0.0241
6/13/2018 10:33	42.8138;-78.8507	0	0.0242
6/13/2018 10:34	42.8138;-78.8507	0	0.0241
6/13/2018 10:35	42.8138;-78.8507	0	0.0241
6/13/2018 10:36	42.8138;-78.8507	0	0.0239
6/13/2018 10:37	42.8138;-78.8507	0	0.0239
6/13/2018 10:38	42.8138;-78.8507	0	0.0237
6/13/2018 10:39	42.8138;-78.8507	0	0.0237
6/13/2018 10:40	42.8138;-78.8507	0	0.0237
6/13/2018 10:41	42.8138;-78.8507	0	0.0239
6/13/2018 10:42	42.8138;-78.8507	0	0.0239
6/13/2018 10:43	42.8138;-78.8507	0	0.0241
6/13/2018 10:44	42.8138;-78.8507	0	0.0242
6/13/2018 10:45	42.8138;-78.8507	0	0.0239
6/13/2018 10:46	42.8138;-78.8507	0	0.0238
6/13/2018 10:47	42.8138;-78.8507	0	0.0237
6/13/2018 10:48	42.8138;-78.8507	0	0.0235
6/13/2018 10:49	42.8138;-78.8507	0	0.0236
6/13/2018 10:50	42.8138;-78.8507	0	0.0235
6/13/2018 10:51	42.8138;-78.8507	0	0.0235
6/13/2018 10:52	42.8138;-78.8507	0	0.0235
6/13/2018 10:53	42.8138;-78.8507	0	0.0235
6/13/2018 10:54	42.8138;-78.8507	0	0.0233
6/13/2018 10:55	42.8138;-78.8507	0	0.0233
6/13/2018 10:56	42.8138;-78.8507	0	0.0231
6/13/2018 10:57	42.8138;-78.8507	0	0.0231
6/13/2018 10:58	42.8138;-78.8507	0	0.0232
6/13/2018 10:59	42.8138;-78.8507	0	0.0232

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 11:00	42.8138;-78.8507	0	0.0233
6/13/2018 11:01	42.8138;-78.8507	0	0.0237
6/13/2018 11:02	42.8138;-78.8507	0	0.0239
6/13/2018 11:03	42.8138;-78.8507	0	--
6/13/2018 11:05	42.8138;-78.8507	0	0.0245
6/13/2018 11:06	42.8138;-78.8507	0	0.0248
6/13/2018 11:07	42.8138;-78.8507	0	0.0252
6/13/2018 11:08	42.8138;-78.8507	0	0.0258
6/13/2018 11:09	42.8138;-78.8507	0	0.0265
6/13/2018 11:10	42.8138;-78.8507	0	0.0274
6/13/2018 11:11	42.8138;-78.8507	0	0.0279
6/13/2018 11:12	42.8138;-78.8507	0	0.0284
6/13/2018 11:13	42.8138;-78.8507	0	0.0291
6/13/2018 11:14	42.8138;-78.8507	0	0.0298
6/13/2018 11:15	42.8138;-78.8507	0	0.0308
6/13/2018 11:16	42.8138;-78.8507	0	0.0313
6/13/2018 11:17	42.8138;-78.8507	0	0.0325
6/13/2018 11:18	42.8138;-78.8507	0	0.0332
6/13/2018 11:19	42.8138;-78.8507	0	0.034
6/13/2018 11:20	42.8138;-78.8507	0	0.0351
6/13/2018 11:21	42.8138;-78.8507	0	0.036
6/13/2018 11:22	42.8138;-78.8507	0	0.0371
6/13/2018 11:23	42.8138;-78.8507	0	0.0383
6/13/2018 11:24	42.8138;-78.8507	0	0.0388
6/13/2018 11:25	42.8138;-78.8507	0	0.0397
6/13/2018 11:26	42.8138;-78.8507	0	0.0408
6/13/2018 11:27	42.8138;-78.8507	0	0.0421
6/13/2018 11:28	42.8138;-78.8507	0	0.0434
6/13/2018 11:29	42.8138;-78.8507	0	0.0446
6/13/2018 11:30	42.8138;-78.8507	0	0.0461
6/13/2018 11:31	42.8138;-78.8507	0	0.0477
6/13/2018 11:32	42.8138;-78.8507	0	0.0487
6/13/2018 11:33	42.8138;-78.8507	0	0.0499
6/13/2018 11:34	42.8138;-78.8507	0	0.0508
6/13/2018 11:35	42.8138;-78.8507	0	0.0519
6/13/2018 11:36	42.8138;-78.8507	0	0.0532
6/13/2018 11:37	42.8138;-78.8507	0	0.0543
6/13/2018 11:38	42.8138;-78.8507	0	0.0553
6/13/2018 11:39	42.8138;-78.8507	0	0.057
6/13/2018 11:40	42.8138;-78.8507	0	0.0581
6/13/2018 11:41	42.8138;-78.8507	0	0.0589
6/13/2018 11:42	42.8138;-78.8507	0	0.0597
6/13/2018 11:43	42.8138;-78.8507	0	0.0601
6/13/2018 11:44	42.8138;-78.8507	0	0.0604
6/13/2018 11:45	42.8138;-78.8507	0	0.0605
6/13/2018 11:46	42.8138;-78.8507	0	0.0604
6/13/2018 11:47	42.8138;-78.8507	0	0.0607
6/13/2018 11:48	42.8138;-78.8507	0	0.0607
6/13/2018 11:49	42.8138;-78.8507	0	0.061
6/13/2018 11:50	42.8138;-78.8507	0	0.061
6/13/2018 11:51	42.8138;-78.8507	0	0.061
6/13/2018 11:52	42.8138;-78.8507	0	0.061
6/13/2018 11:53	42.8138;-78.8507	0	0.0609
6/13/2018 11:54	42.8138;-78.8507	0	0.0606

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 11:55	42.8138;-78.8507	0	0.0609
6/13/2018 11:56	42.8138;-78.8507	0	0.0607
6/13/2018 11:57	42.8138;-78.8507	0	0.0611
6/13/2018 11:58	42.8138;-78.8507	0	0.0611
6/13/2018 11:59	42.8138;-78.8507	0	0.0613
6/13/2018 12:00	42.8138;-78.8507	0	0.0613
6/13/2018 12:01	42.8138;-78.8507	0	0.0613
6/13/2018 12:02	42.8138;-78.8507	0	0.0611
6/13/2018 12:03	42.8138;-78.8507	0	0.061
6/13/2018 12:04	42.8138;-78.8507	0	0.0607
6/13/2018 12:05	42.8138;-78.8507	0	0.0605
6/13/2018 12:06	42.8138;-78.8507	0	0.0603
6/13/2018 12:07	42.8138;-78.8507	0	0.0599
6/13/2018 12:08	42.8138;-78.8507	0	0.0602
6/13/2018 12:09	42.8138;-78.8507	0	0.0603
6/13/2018 12:10	42.8138;-78.8507	0	0.0598
6/13/2018 12:11	42.8138;-78.8507	0	0.0598
6/13/2018 12:12	42.8138;-78.8507	0	0.0592
6/13/2018 12:13	42.8138;-78.8507	0	0.059
6/13/2018 12:14	42.8138;-78.8507	0	0.0593
6/13/2018 12:15	42.8138;-78.8507	0	0.0591
6/13/2018 12:16	42.8138;-78.8507	0	0.0591
6/13/2018 12:17	42.8138;-78.8507	0	0.0589
6/13/2018 12:18	42.8138;-78.8507	0	0.0588
6/13/2018 12:19	42.8138;-78.8507	0	0.0588
6/13/2018 12:20	42.8138;-78.8507	0	0.0588
6/13/2018 12:21	42.8138;-78.8507	0	0.0587
6/13/2018 12:22	42.8138;-78.8507	0	0.0585
6/13/2018 12:23	42.8138;-78.8507	0	0.0579
6/13/2018 12:24	42.8138;-78.8507	0	0.0575
6/13/2018 12:25	42.8138;-78.8507	0	0.0573
6/13/2018 12:26	42.8138;-78.8507	0	0.0576
6/13/2018 12:27	42.8138;-78.8507	0	0.0581
6/13/2018 12:28	42.8138;-78.8507	0	0.0584
6/13/2018 12:29	42.8138;-78.8507	0	0.0583
6/13/2018 12:30	42.8138;-78.8507	0	0.0582
6/13/2018 12:31	42.8138;-78.8507	0	0.0581
6/13/2018 12:32	42.8138;-78.8507	0	0.0576
6/13/2018 12:33	42.8138;-78.8507	0	0.0577
6/13/2018 12:34	42.8138;-78.8507	0	0.0575
6/13/2018 12:35	42.8138;-78.8507	0	0.0573
6/13/2018 12:36	42.8138;-78.8507	0	0.0575
6/13/2018 12:37	42.8138;-78.8507	0	0.0575
6/13/2018 12:38	42.8138;-78.8507	0	0.0576
6/13/2018 12:39	42.8138;-78.8507	0	0.0577
6/13/2018 12:40	42.8138;-78.8507	0	0.0573
6/13/2018 12:41	42.8138;-78.8507	0	0.0569
6/13/2018 12:42	42.8138;-78.8507	0	0.0561
6/13/2018 12:43	42.8138;-78.8507	0	0.0555
6/13/2018 12:44	42.8138;-78.8507	0	0.0547
6/13/2018 12:45	42.8138;-78.8507	0	0.0545
6/13/2018 12:46	42.8138;-78.8507	0	0.0554
6/13/2018 12:47	42.8138;-78.8507	0	0.0561
6/13/2018 12:48	42.8138;-78.8507	0	0.0556

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 12:49	42.8138;-78.8507	0	0.0553
6/13/2018 12:50	42.8138;-78.8507	0	0.0552
6/13/2018 12:51	42.8138;-78.8507	0	0.0547
6/13/2018 12:52	42.8138;-78.8507	0	0.0544
6/13/2018 12:53	42.8138;-78.8507	0	0.0542
6/13/2018 12:54	42.8138;-78.8507	0	0.0536
6/13/2018 12:55	42.8138;-78.8507	0	0.0534
6/13/2018 12:56	42.8138;-78.8507	0	0.0531
6/13/2018 12:57	42.8138;-78.8507	0	0.0531
6/13/2018 12:58	42.8138;-78.8507	0	0.0535
6/13/2018 12:59	42.8138;-78.8507	0	0.0539
6/13/2018 13:00	42.8138;-78.8507	0	0.0546
6/13/2018 13:01	42.8138;-78.8507	0	0.0543
6/13/2018 13:02	42.8138;-78.8507	0	0.0545
6/13/2018 13:03	42.8138;-78.8507	0	0.0551
6/13/2018 13:04	42.8138;-78.8507	0	0.0557
6/13/2018 13:05	42.8138;-78.8507	0	0.0565
6/13/2018 13:06	42.8138;-78.8507	0	0.0573
6/13/2018 13:07	42.8138;-78.8507	0	0.058
6/13/2018 13:08	42.8138;-78.8507	0	0.0587
6/13/2018 13:09	42.8138;-78.8507	0	0.0599
6/13/2018 13:10	42.8138;-78.8507	0	0.0609
6/13/2018 13:11	42.8138;-78.8507	0	0.0618
6/13/2018 13:12	42.8138;-78.8507	0	0.063
6/13/2018 13:13	42.8138;-78.8507	0	0.0637
6/13/2018 13:14	42.8138;-78.8507	0	0.0644
6/13/2018 13:15	42.8138;-78.8507	0	0.0651
6/13/2018 13:16	42.8138;-78.8507	0	0.0649
6/13/2018 13:17	42.8138;-78.8507	0	0.065
6/13/2018 13:18	42.8138;-78.8507	0	0.0652
6/13/2018 13:19	42.8138;-78.8507	0	0.0655
6/13/2018 13:20	42.8138;-78.8507	0	0.066
6/13/2018 13:21	42.8138;-78.8507	0	0.0657
6/13/2018 13:22	42.8138;-78.8507	0	0.0653
6/13/2018 13:23	42.8138;-78.8507	0	0.0649
6/13/2018 13:24	42.8138;-78.8507	0	0.0641
6/13/2018 13:25	42.8138;-78.8507	0	0.0631
6/13/2018 13:26	42.8138;-78.8507	0	0.0621
6/13/2018 13:27	42.8138;-78.8507	0	0.0613
6/13/2018 13:28	42.8138;-78.8507	0	0.0598
6/13/2018 13:29	42.8138;-78.8507	0	0.0589
6/13/2018 13:30	42.8138;-78.8507	0	0.0573
6/13/2018 13:31	42.8138;-78.8507	0	0.0565
6/13/2018 13:32	42.8138;-78.8507	0	0.0555
6/13/2018 13:33	42.8138;-78.8507	0	0.0546
6/13/2018 13:34	42.8138;-78.8507	0	0.0533
6/13/2018 13:35	42.8138;-78.8507	0	0.0517
6/13/2018 13:36	42.8138;-78.8507	0	0.0509
6/13/2018 13:37	42.8138;-78.8507	0	0.05
6/13/2018 13:38	42.8138;-78.8507	0	0.0493
6/13/2018 13:39	42.8138;-78.8507	0	0.0488
6/13/2018 13:40	42.8138;-78.8507	0	0.0483
6/13/2018 13:41	42.8138;-78.8507	0	0.0485
6/13/2018 13:42	42.8138;-78.8507	0	0.0473

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 13:43	42.8138;-78.8507	0	0.047
6/13/2018 13:44	42.8138;-78.8507	0	0.0465
6/13/2018 13:45	42.8138;-78.8507	0	0.0464
6/13/2018 13:46	42.8138;-78.8507	0	0.0461
6/13/2018 13:47	42.8138;-78.8507	0	0.0455
6/13/2018 13:48	42.8138;-78.8507	0	0.0454
6/13/2018 13:49	42.8138;-78.8507	0	0.0452
6/13/2018 13:50	42.8138;-78.8507	0	0.0451
6/13/2018 13:51	42.8138;-78.8507	0	0.0453
6/13/2018 13:52	42.8138;-78.8507	0	0.0455
6/13/2018 13:53	42.8138;-78.8507	0	0.0458
6/13/2018 13:54	42.8138;-78.8507	0	0.0459
6/13/2018 13:55	42.8138;-78.8507	0	0.046
6/13/2018 13:56	42.8138;-78.8507	0	0.0457
6/13/2018 13:57	42.8138;-78.8507	0	0.0459
6/13/2018 13:58	42.8138;-78.8507	0	0.0457
6/13/2018 13:59	42.8138;-78.8507	0	0.0455
6/13/2018 14:00	42.8138;-78.8507	0	0.0453
6/13/2018 14:01	42.8138;-78.8507	0	0.0454
6/13/2018 14:02	42.8138;-78.8507	0	0.0458
6/13/2018 14:03	42.8138;-78.8507	0	0.0459
6/13/2018 14:04	42.8138;-78.8507	0	0.0463
6/13/2018 14:05	42.8138;-78.8507	0	0.0463
6/13/2018 14:06	42.8138;-78.8507	0	--
6/13/2018 14:08	42.8138;-78.8507	0	0.0462
6/13/2018 14:09	42.8138;-78.8507	0	0.0462
6/13/2018 14:10	42.8138;-78.8507	0	0.0468
6/13/2018 14:11	42.8138;-78.8507	0	0.047
6/13/2018 14:12	42.8138;-78.8507	0	0.0477
6/13/2018 14:13	42.8138;-78.8507	0	0.0483
6/13/2018 14:14	42.8138;-78.8507	0	0.0494
6/13/2018 14:15	42.8138;-78.8507	0	0.0497
6/13/2018 14:16	42.8138;-78.8507	0	0.0499
6/13/2018 14:17	42.8138;-78.8507	0	0.0505
6/13/2018 14:18	42.8138;-78.8507	0	0.0508
6/13/2018 14:19	42.8138;-78.8507	0	0.051
6/13/2018 14:20	42.8138;-78.8507	0	0.0509
6/13/2018 14:21	42.8138;-78.8507	0	0.0504
6/13/2018 14:22	42.8138;-78.8507	0	0.0516
6/13/2018 14:23	42.8138;-78.8507	0	0.0513
6/13/2018 14:24	42.8138;-78.8507	--	--
6/13/2018 14:25	42.8138;-78.8507	0	--
6/13/2018 14:26	42.8138;-78.8507	0	0.0505
6/13/2018 14:27	42.8138;-78.8507	0	0.0502
6/13/2018 14:28	42.8138;-78.8507	0	0.0498
6/13/2018 14:29	42.8138;-78.8507	0	0.0488
6/13/2018 14:30	42.8138;-78.8507	0	0.0492
6/13/2018 14:31	42.8138;-78.8507	0	0.0488
6/13/2018 14:32	42.8138;-78.8507	0	0.0479
6/13/2018 14:33	42.8138;-78.8507	0	0.0473
6/13/2018 14:34	42.8138;-78.8507	0	0.0472
6/13/2018 14:35	42.8138;-78.8507	0	0.0479
6/13/2018 14:36	42.8138;-78.8507	0	0.0482
6/13/2018 14:37	42.8138;-78.8507	0	0.0465

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 14:38	42.8138;-78.8507	0	0.0467
6/13/2018 14:39	42.8138;-78.8507	0	0.0464
6/13/2018 14:40	42.8138;-78.8507	0	0.0471
6/13/2018 14:41	42.8138;-78.8507	0	0.0472
6/13/2018 14:42	42.8138;-78.8507	0	0.0471
6/13/2018 14:43	42.8138;-78.8507	0	0.0475
6/13/2018 14:44	42.8138;-78.8507	0	0.048
6/13/2018 14:45	42.8138;-78.8507	0	0.0473
6/13/2018 14:46	42.8138;-78.8507	0	0.0475
6/13/2018 14:47	42.8138;-78.8507	0	0.0476
6/13/2018 14:48	42.8138;-78.8507	0	0.0479
6/13/2018 14:49	42.8138;-78.8507	0	0.0478
6/13/2018 14:50	42.8138;-78.8507	0	0.0474
6/13/2018 14:51	42.8138;-78.8507	0	0.0471
6/13/2018 14:52	42.8138;-78.8507	0	0.0469
6/13/2018 14:53	42.8138;-78.8507	0	0.0471
6/13/2018 14:54	42.8138;-78.8507	0	0.0472
6/13/2018 14:55	42.8138;-78.8507	0	0.0467
6/13/2018 14:56	42.8138;-78.8507	0	0.0469
6/13/2018 14:57	42.8138;-78.8507	0	0.0473
6/13/2018 14:58	42.8138;-78.8507	0	0.0472
6/13/2018 14:59	42.8138;-78.8507	0	0.0471
6/13/2018 15:00	42.8138;-78.8507	0	0.0473
6/13/2018 15:01	42.8138;-78.8507	0	0.0475
6/13/2018 15:02	42.8138;-78.8507	0	0.0475
6/13/2018 15:03	42.8138;-78.8507	0	0.048
6/13/2018 15:04	42.8138;-78.8507	0	0.0479
6/13/2018 15:05	42.8138;-78.8507	0	0.0491
6/13/2018 15:06	42.8138;-78.8507	0	0.0496
6/13/2018 15:07	42.8138;-78.8507	0	0.0496
6/13/2018 15:09	42.8138;-78.8507	0	0.05
6/13/2018 15:10	42.8138;-78.8507	0	0.05
6/13/2018 15:11	42.8138;-78.8507	0	0.0501
6/13/2018 15:12	42.8138;-78.8507	0	0.0498
6/13/2018 15:13	42.8138;-78.8507	0	0.0497
6/13/2018 15:14	42.8138;-78.8507	0	0.0495
6/13/2018 15:15	42.8138;-78.8507	0	0.0497
6/13/2018 15:16	42.8138;-78.8507	0	0.0498
6/13/2018 15:17	42.8138;-78.8507	0	0.0499
6/13/2018 15:18	42.8138;-78.8507	0	0.0494
6/13/2018 15:19	42.8138;-78.8507	0	0.0506
6/13/2018 15:20	42.8138;-78.8507	0	0.0492
6/13/2018 15:21	42.8138;-78.8507	0	0.049
6/13/2018 15:22	42.8138;-78.8507	0	0.0496
6/13/2018 15:23	42.8138;-78.8507	0	0.0495
6/13/2018 15:24	42.8138;-78.8507	0	0.0495
6/13/2018 15:25	42.8138;-78.8507	0	0.0499
6/13/2018 15:26	42.8138;-78.8507	0	0.0499
6/13/2018 15:27	42.8138;-78.8507	0	0.0501
6/13/2018 15:28	42.8138;-78.8507	0	0.0501
6/13/2018 15:29	42.8138;-78.8507	0	0.0513
6/13/2018 15:30	42.8138;-78.8507	0	0.0513
6/13/2018 15:31	42.8138;-78.8507	0	0.0512
6/13/2018 15:33	42.8138;-78.8507	0	--

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/13/2018 15:34	42.8138;-78.8507	0	0.0505
6/13/2018 15:35	42.8138;-78.8507	0	0.0508
6/13/2018 15:36	42.8138;-78.8507	0	0.0508
6/13/2018 15:37	42.8138;-78.8507	0	0.0508
6/13/2018 15:38	42.8138;-78.8507	0	0.0508
6/13/2018 15:39	42.8138;-78.8507	0	0.051
6/13/2018 15:40	42.8138;-78.8507	0	0.0501
6/13/2018 15:41	42.8138;-78.8507	0	0.0498
6/13/2018 15:42	42.8138;-78.8507	0	0.0498
6/13/2018 15:43	42.8138;-78.8507	0	0.0502
6/13/2018 15:44	42.8138;-78.8507	0	0.0489
6/13/2018 15:45	42.8138;-78.8507	0	0.0493
6/13/2018 15:46	42.8138;-78.8507	0	0.0494
6/14/2018 7:28	42.8124;-78.8549	--	--
6/14/2018 7:29	42.8124;-78.8549	--	--
6/14/2018 7:30	42.8124;-78.8549	0	0.04
6/14/2018 7:33	42.8124;-78.8549	--	--
6/14/2018 7:34	42.8124;-78.8549	--	--
6/14/2018 7:35	42.8124;-78.8549	--	--
6/14/2018 7:36	42.8124;-78.8549	--	--
6/14/2018 7:38	42.8124;-78.8549	--	--
6/14/2018 7:39	42.8124;-78.8549	--	--
6/14/2018 7:40	42.8124;-78.8549	--	--
6/14/2018 7:42	42.8124;-78.8549	0	--
6/14/2018 7:43	42.8124;-78.8549	0	0.0245
6/14/2018 7:44	42.8124;-78.8549	0	0.0193
6/14/2018 7:45	42.8124;-78.8549	0	0.0087
6/14/2018 7:46	42.8124;-78.8549	0	0.0077
6/14/2018 7:48	42.8124;-78.8549	0	--
6/14/2018 7:49	42.8124;-78.8549	0	0.0074
6/14/2018 7:50	42.8124;-78.8549	0	0.007
6/14/2018 7:51	42.8124;-78.8549	0	0.0067
6/14/2018 7:52	42.8124;-78.8549	0	0.0065
6/14/2018 7:53	42.8124;-78.8549	0	0.0063
6/14/2018 7:54	42.8124;-78.8549	0	0.0062
6/14/2018 7:55	42.8124;-78.8549	0	0.0061
6/14/2018 7:56	42.8124;-78.8549	0	0.0061
6/14/2018 7:57	42.8124;-78.8549	0	0.006
6/14/2018 7:58	42.8124;-78.8549	0	0.0057
6/14/2018 7:59	42.8124;-78.8549	0	0.0054
6/14/2018 8:00	42.8124;-78.8549	0	0.0052
6/14/2018 8:01	42.8124;-78.8549	0	0.0052
6/14/2018 8:02	42.8124;-78.8549	0	0.0052
6/14/2018 8:03	42.8124;-78.8549	0	0.0051
6/14/2018 8:04	42.8124;-78.8549	0	0.0051
6/14/2018 8:05	42.8124;-78.8549	0	0.005
6/14/2018 8:06	42.8124;-78.8549	0	0.005
6/14/2018 8:07	42.8124;-78.8549	0	0.0049
6/14/2018 8:08	42.8124;-78.8549	0	0.0049
6/14/2018 8:09	42.8124;-78.8549	0	0.0049
6/14/2018 8:10	42.8124;-78.8549	0	0.0049
6/14/2018 8:11	42.8124;-78.8549	0	0.0048
6/14/2018 8:12	42.8124;-78.8549	0	0.0048

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/14/2018 8:13	42.8124;-78.8549	0	0.0047
6/14/2018 8:14	42.8124;-78.8549	0	0.0048
6/14/2018 8:15	42.8124;-78.8549	0	0.0047
6/14/2018 8:16	42.8124;-78.8549	0	0.0049
6/14/2018 8:17	42.8124;-78.8549	0	0.0048
6/14/2018 8:18	42.8124;-78.8549	0	0.0049
6/14/2018 8:19	42.8124;-78.8549	0	0.0048
6/14/2018 8:20	42.8124;-78.8549	0	0.0048
6/14/2018 8:21	42.8124;-78.8549	0	0.0048
6/14/2018 8:22	42.8124;-78.8549	0	0.0048
6/14/2018 8:23	42.8124;-78.8549	0	0.0055
6/14/2018 8:24	42.8124;-78.8549	0	0.0055
6/14/2018 8:25	42.8124;-78.8549	0	0.0055
6/14/2018 8:26	42.8124;-78.8549	0	0.0056
6/14/2018 8:27	42.8124;-78.8549	0	0.0058
6/14/2018 8:28	42.8124;-78.8549	0	0.0149
6/14/2018 8:29	42.8124;-78.8549	0	0.0149
6/14/2018 8:30	42.8124;-78.8549	0	0.0149
6/14/2018 8:31	42.8124;-78.8549	0	0.0148
6/14/2018 8:32	42.8124;-78.8549	0	0.0148
6/14/2018 8:33	42.8124;-78.8549	0	0.0149
6/14/2018 8:34	42.8124;-78.8549	0	0.015
6/14/2018 8:35	42.8124;-78.8549	0	0.015
6/14/2018 8:36	42.8124;-78.8549	0	0.0155
6/14/2018 8:37	42.8124;-78.8549	0	0.0155
6/14/2018 8:38	42.8124;-78.8549	0	0.0149
6/14/2018 8:39	42.8124;-78.8549	0	0.0149
6/14/2018 8:40	42.8124;-78.8549	0	0.0148
6/14/2018 8:41	42.8124;-78.8549	0	0.0147
6/14/2018 8:42	42.8124;-78.8549	0	0.0144
6/14/2018 8:43	42.8124;-78.8549	0	0.0055
6/14/2018 8:44	42.8124;-78.8549	0	0.0113
6/14/2018 8:45	42.8124;-78.8549	0	0.0115
6/14/2018 8:46	42.8124;-78.8549	0	0.0114
6/14/2018 8:47	42.8124;-78.8549	0	0.0171
6/14/2018 8:48	42.8124;-78.8549	0	0.0169
6/14/2018 8:49	42.8124;-78.8549	0	0.017
6/14/2018 8:50	42.8124;-78.8549	0	0.0171
6/14/2018 8:51	42.8124;-78.8549	0	0.0167
6/14/2018 8:52	42.8124;-78.8549	0	0.0167
6/14/2018 8:53	42.8124;-78.8549	0	0.0167
6/14/2018 8:54	42.8124;-78.8549	0	0.0167
6/14/2018 8:55	42.8124;-78.8549	0	0.0167
6/14/2018 8:56	42.8124;-78.8549	0	0.0167
6/14/2018 8:57	42.8124;-78.8549	0	0.0178
6/14/2018 8:58	42.8124;-78.8549	0	0.0177
6/14/2018 8:59	42.8124;-78.8549	0	0.0121
6/14/2018 9:00	42.8124;-78.8549	0	0.0279
6/14/2018 9:01	42.8124;-78.8549	0	0.0281
6/14/2018 9:02	42.8124;-78.8549	0	0.0225
6/14/2018 9:03	42.8124;-78.8549	0	0.0225
6/14/2018 9:04	42.8124;-78.8549	0	0.0569
6/14/2018 9:05	42.8124;-78.8549	0	0.0567
6/14/2018 9:06	42.8124;-78.8549	0	0.0567

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/14/2018 9:07	42.8124;-78.8549	0	0.0565
6/14/2018 9:08	42.8124;-78.8549	0	0.0566
6/14/2018 9:09	42.8124;-78.8549	0	0.0565
6/14/2018 9:10	42.8124;-78.8549	0	0.0565
6/14/2018 9:11	42.8124;-78.8549	0	0.0565
6/14/2018 9:12	42.8124;-78.8549	0	0.0555
6/14/2018 9:13	42.8124;-78.8549	0	0.0555
6/14/2018 9:14	42.8124;-78.8549	0	0.0735
6/14/2018 9:15	42.8124;-78.8549	0	0.0574
6/14/2018 9:16	42.8124;-78.8549	0	0.0576
6/14/2018 9:17	42.8124;-78.8549	0	0.0579
6/14/2018 9:18	42.8124;-78.8549	0	0.0579
6/14/2018 9:19	42.8124;-78.8549	0	0.0339
6/14/2018 9:20	42.8124;-78.8549	0	0.0429
6/14/2018 9:21	42.8124;-78.8549	0	0.043
6/14/2018 9:22	42.8124;-78.8549	0	0.0431
6/14/2018 9:23	42.8124;-78.8549	0	0.0431
6/14/2018 9:24	42.8124;-78.8549	0	0.071
6/14/2018 9:25	42.8124;-78.8549	0	0.071
6/14/2018 9:26	42.8124;-78.8549	0	0.0712
6/14/2018 9:27	42.8124;-78.8549	0	0.0714
6/14/2018 9:28	42.8124;-78.8549	0	0.0713
6/14/2018 9:29	42.8124;-78.8549	0	0.0553
6/14/2018 9:30	42.8124;-78.8549	0	0.0556
6/14/2018 9:31	42.8124;-78.8549	0	0.0553
6/14/2018 9:32	42.8124;-78.8549	0	0.055
6/14/2018 9:33	42.8124;-78.8549	0	0.0601
6/14/2018 9:34	42.8124;-78.8549	0	0.0497
6/14/2018 9:35	42.8124;-78.8549	0	0.041
6/14/2018 9:36	42.8124;-78.8549	0	0.041
6/14/2018 9:37	42.8124;-78.8549	0	0.0409
6/14/2018 9:38	42.8124;-78.8549	0	0.0411
6/14/2018 9:39	42.8124;-78.8549	0	0.0145
6/14/2018 9:40	42.8124;-78.8549	0	0.0146
6/14/2018 9:41	42.8124;-78.8549	0	0.0164
6/14/2018 9:42	42.8124;-78.8549	0	0.0162
6/14/2018 9:43	42.8124;-78.8549	0	0.0163
6/14/2018 9:44	42.8124;-78.8549	0	0.0143
6/14/2018 9:45	42.8124;-78.8549	0	0.0253
6/14/2018 9:46	42.8124;-78.8549	0	0.0253
6/14/2018 9:47	42.8124;-78.8549	0	0.0329
6/14/2018 9:48	42.8124;-78.8549	0	0.0279
6/14/2018 9:49	42.8124;-78.8549	0	0.0279
6/14/2018 9:50	42.8124;-78.8549	0	0.0275
6/14/2018 9:51	42.8124;-78.8549	0	0.0276
6/14/2018 9:52	42.8124;-78.8549	0	0.0276
6/14/2018 9:53	42.8124;-78.8549	0	0.0274
6/14/2018 9:54	42.8124;-78.8549	0	0.0262
6/14/2018 9:55	42.8124;-78.8549	0	0.0261
6/14/2018 9:56	42.8124;-78.8549	0	0.0251
6/14/2018 9:57	42.8124;-78.8549	0	0.0251
6/14/2018 9:58	42.8124;-78.8549	0	0.025
6/14/2018 9:59	42.8124;-78.8549	0	0.0248
6/14/2018 10:00	42.8124;-78.8549	0	0.0169

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/14/2018 10:01	42.8124;-78.8549	0	0.0193
6/14/2018 10:02	42.8124;-78.8549	0	0.0217
6/14/2018 10:03	42.8124;-78.8549	0	0.0219
6/14/2018 10:04	42.8124;-78.8549	0	0.0219
6/14/2018 10:05	42.8124;-78.8549	0	0.0219
6/14/2018 10:06	42.8124;-78.8549	0	0.0219
6/14/2018 10:07	42.8124;-78.8549	0	0.022
6/14/2018 10:08	42.8124;-78.8549	0	0.022
6/14/2018 10:09	42.8124;-78.8549	0	0.022
6/14/2018 10:10	42.8124;-78.8549	0	0.0219
6/14/2018 10:11	42.8124;-78.8549	0	0.021
6/14/2018 10:12	42.8124;-78.8549	0	0.0212
6/14/2018 10:13	42.8124;-78.8549	0	0.0219
6/14/2018 10:14	42.8124;-78.8549	0	0.0231
6/14/2018 10:15	42.8124;-78.8549	0	0.0196
6/14/2018 10:16	42.8124;-78.8549	0	0.0172
6/14/2018 10:17	42.8124;-78.8549	0	0.0071
6/14/2018 10:18	42.8124;-78.8549	0	0.0074
6/14/2018 10:19	42.8124;-78.8549	0	0.0185
6/14/2018 10:21	42.8124;-78.8549	0	0.0218
6/14/2018 10:22	42.8124;-78.8549	0	0.0217
6/14/2018 10:23	42.8124;-78.8549	0	0.0219
6/14/2018 10:24	42.8124;-78.8549	0	0.0219
6/14/2018 10:25	42.8124;-78.8549	0	0.0221
6/14/2018 10:26	42.8124;-78.8549	0	0.022
6/14/2018 10:27	42.8124;-78.8549	0	0.0218
6/14/2018 10:28	42.8124;-78.8549	0	0.0212
6/14/2018 10:29	42.8124;-78.8549	0	0.0291
6/14/2018 10:30	42.8124;-78.8549	0	0.0296
6/14/2018 10:31	42.8124;-78.8549	0	0.0298
6/14/2018 10:32	42.8124;-78.8549	0	0.0298
6/14/2018 10:33	42.8124;-78.8549	0	0.0294
6/14/2018 10:34	42.8124;-78.8549	0	0.0258
6/14/2018 10:35	42.8124;-78.8549	0	0.0257
6/14/2018 10:36	42.8124;-78.8549	0	0.0241
6/14/2018 10:37	42.8124;-78.8549	0	0.0242
6/14/2018 10:38	42.8124;-78.8549	0	0.0241
6/14/2018 10:39	42.8124;-78.8549	0	0.0242
6/14/2018 10:40	42.8124;-78.8549	0	0.0241
6/14/2018 10:41	42.8124;-78.8549	0	0.0243
6/14/2018 10:42	42.8124;-78.8549	0	0.0243
6/14/2018 10:43	42.8124;-78.8549	0	0.0241
6/14/2018 10:44	42.8124;-78.8549	0	0.0245
6/14/2018 10:45	42.8124;-78.8549	0	0.0242
6/14/2018 10:46	42.8124;-78.8549	0	0.024
6/14/2018 10:47	42.8124;-78.8549	0	0.0241
6/14/2018 10:48	42.8124;-78.8549	0	0.0239
6/14/2018 10:49	42.8124;-78.8549	0	0.0283
6/14/2018 10:50	42.8124;-78.8549	0	0.0321
6/14/2018 10:51	42.8124;-78.8549	0	0.0657
6/14/2018 10:52	42.8124;-78.8549	0	0.0663
6/14/2018 10:53	42.8124;-78.8549	0	0.0664
6/14/2018 10:54	42.8124;-78.8549	0	0.0663
6/14/2018 10:55	42.8124;-78.8549	0	0.0665

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/14/2018 10:56	42.8124;-78.8549	0	0.0665
6/14/2018 10:57	42.8124;-78.8549	0	0.0922
6/14/2018 10:58	42.8124;-78.8549	0	0.0923
6/14/2018 10:59	42.8124;-78.8549	0	0.0836
6/14/2018 11:00	42.8124;-78.8549	0	0.0837
6/14/2018 11:01	42.8124;-78.8549	0	0.0837
6/14/2018 11:02	42.8124;-78.8549	0	0.0836
6/14/2018 11:03	42.8124;-78.8549	0	0.0836
6/14/2018 11:04	42.8124;-78.8549	0	0.0715
6/14/2018 11:05	42.8124;-78.8549	0	0.0665
6/14/2018 11:06	42.8124;-78.8549	0	0.0325
6/14/2018 11:07	42.8124;-78.8549	0	0.0317
6/14/2018 11:08	42.8124;-78.8549	0	0.0534
6/14/2018 11:09	42.8124;-78.8549	0	0.0545
6/14/2018 11:10	42.8124;-78.8549	0	0.0545
6/14/2018 11:13	42.8124;-78.8549	0	0.0339
6/14/2018 11:14	42.8124;-78.8549	0	0.0339
6/14/2018 11:15	42.8124;-78.8549	0	0.0339
6/14/2018 11:16	42.8124;-78.8549	0	0.0347
6/14/2018 11:17	42.8124;-78.8549	0	0.0348
6/14/2018 11:18	42.8124;-78.8549	0	0.0348
6/14/2018 11:19	42.8124;-78.8549	0	0.0348
6/14/2018 11:20	42.8124;-78.8549	0	0.0349
6/14/2018 11:21	42.8124;-78.8549	0	0.0352
6/14/2018 11:22	42.8124;-78.8549	0	0.0444
6/14/2018 11:23	42.8124;-78.8549	0	0.0203
6/14/2018 11:24	42.8124;-78.8549	0	0.0202
6/14/2018 11:25	42.8124;-78.8549	0	0.0198
6/14/2018 11:26	42.8124;-78.8549	0	0.0189
6/14/2018 11:27	42.8124;-78.8549	0	0.0253
6/14/2018 11:28	42.8124;-78.8549	0	0.0243
6/14/2018 11:29	42.8124;-78.8549	0	0.0257
6/14/2018 11:30	42.8124;-78.8549	0	0.0259
6/14/2018 11:31	42.8124;-78.8549	0	0.0255
6/14/2018 11:35	42.8124;-78.8549	0	0.0318
6/14/2018 11:36	42.8124;-78.8549	0	0.032
6/14/2018 11:37	42.8124;-78.8549	0	0.0223
6/14/2018 11:38	42.8124;-78.8549	0	0.0212
6/14/2018 11:39	42.8124;-78.8549	0	0.0203
6/14/2018 11:40	42.8124;-78.8549	0	0.0203
6/14/2018 11:41	42.8124;-78.8549	0	0.0203
6/14/2018 11:42	42.8124;-78.8549	0	0.0111
6/14/2018 11:43	42.8124;-78.8549	0	0.0106
6/14/2018 11:44	42.8124;-78.8549	0	0.0087
6/14/2018 11:45	42.8124;-78.8549	0	0.0098
6/14/2018 11:46	42.8124;-78.8549	0	0.0097
6/14/2018 11:47	42.8124;-78.8549	0	0.0093
6/14/2018 11:48	42.8124;-78.8549	0	0.0091
6/14/2018 11:49	42.8124;-78.8549	0	0.0092
6/14/2018 11:50	42.8124;-78.8549	0	0.0081
6/14/2018 11:51	42.8124;-78.8549	0	0.0161
6/14/2018 11:52	42.8124;-78.8549	0	0.0175
6/14/2018 11:53	42.8124;-78.8549	0	0.0218
6/14/2018 11:54	42.8124;-78.8549	0	0.0242

Timestamp	Location	VOC (TWA) (AVG 15m) (ppm)	Mass Conc. Total (AVG 15m) (mg/m³)
6/14/2018 11:55	42.8124;-78.8549	0	0.0242
6/14/2018 11:56	42.8124;-78.8549	0	0.0257
6/14/2018 11:57	42.8124;-78.8549	0	0.0269

APPENDIX G

DAILY REPORTS

Location PARCEL III-9 Date

Project / Client

Week of 4/30/18

EB - subgrading & clearing 4 he western 2/3 of site.

05/07 JTD - set survey control
- partially Proof roll prepared AMA (west end)
EB - subgrading 4 hrs.

05/08 JTD - proof roll subgrade
EB - subgrading 2 hrs.
Josh - p/u misc. scrap

05/09 JTD - GPS Survey prepared Tracks subgrade (Western section)
Josh - cutting stickup scrap steel

05/10 JTD - Trench in Key-in trench along AK tracks (west end) 400 LF ±

05/11 Subgrading EASTERLY (EB)
CAMP UP (PM) CAMP #5
GPS Key-in Trench

* ATP EXISTING SG BASE FOR IMPORT - ELMWOOD SOILS to start

Location Date

Project / Client

MON. 05/14/18

JTD - Subgrading w/dozer
- Rolling SG.
CAMP #5 set-up this day.
- staged 8 Rolls Geo-Net demarc. @ SW cor. III-9. marked misc. steel/rubble for cutting/removal.

* JTD Met w/PINTO in AM for start-up of waterline project. PINTO went over their H+S plan and signed off on H+S Handbook w/site workers.
- PINTO plans to dig test pits to locate 54" waterline.
- day ended w/ 1 test p.t in works to 7' depth encountering some ground water. Pinto notified JTD that they located the 12" waterline believed to be just west of 54"

Location

Project / Client 55-20"

Date 05/15/18 (TUE)

(AM) Hwy EN/OC (PM) OC

JTD STAKED DEMMC NETTING - Along SOUTHWEST CORNER BP-III-9 AND DEPLOYED THROUGHOUT THE DAY.

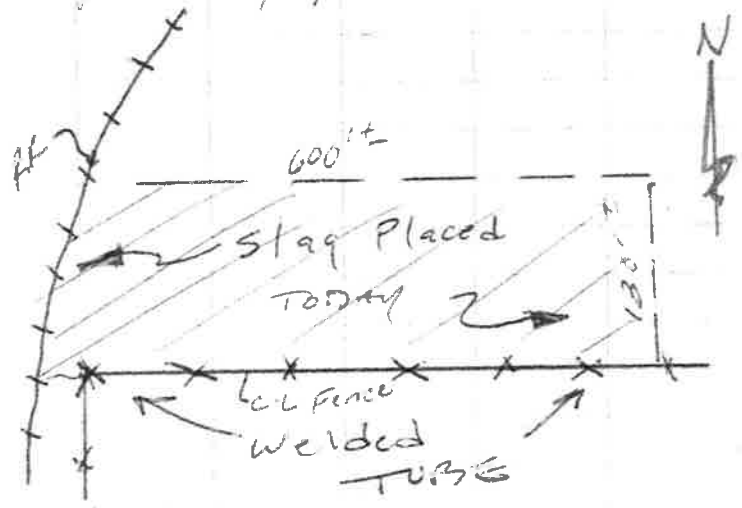
8 ROLLS RUNNING WEST → EAST starting Adjacent to Welded TUBE. Property.

STD: Dozer All day

Zulack 2AM 4 off-road trucks + 1 on Rd TANDUM. All day. w/2" slag.

Approx. 130' x 600' AREA covered

GPS up All day w/Dozer.



Location

Project / Client

Date 05/16/18 (Wed)

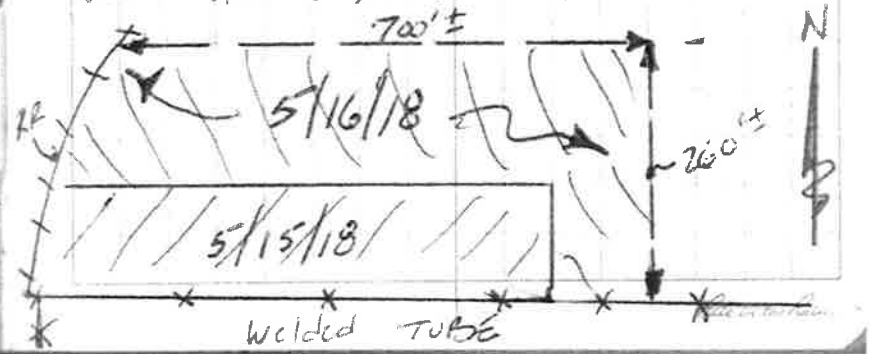
Sun 60-80°

JTD. Dozer 7A - 1P.M.

Eric B. 1PM - 4PM.

Zulack HAULED 2" slag All day 4-offRDS +1 TANDUM

- Deployed Demmc Netting As needed ahead of slag.
- M. MOORE (NYSDEC) stopped on site (OK) inspection - No issues noted Approx 130' x 600' (West of Previous day) + 260' x 100' (EAST end)
- Chester H. deployed demmc netting 11AM - 4PM.
- JTD. GPS Subgrade - EASTERN Section



Location _____ Date 5/17/18 (Thur)

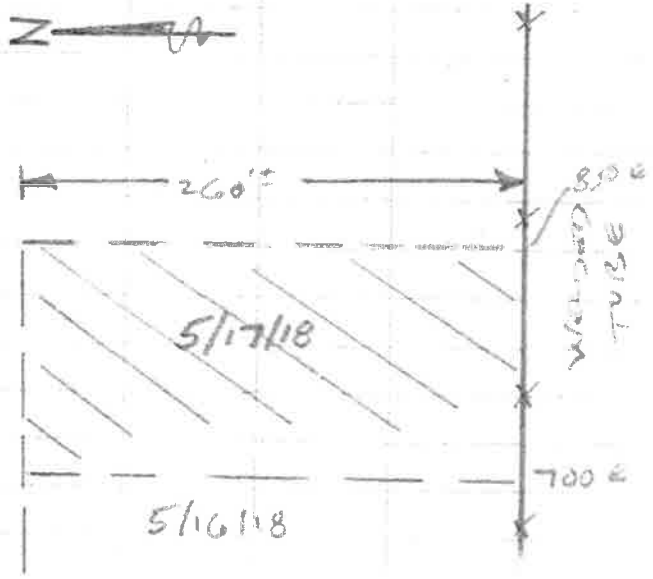
Project / Client _____

BP III-9

Zoladz continued hauling over 2" slag for cover on Panel 4 ADD + 1 TANDEM

JD - Dozer

Chester H. - deploying demarc netting ahead of slag placement.



Location _____ Date 5/18/18 (Fri)

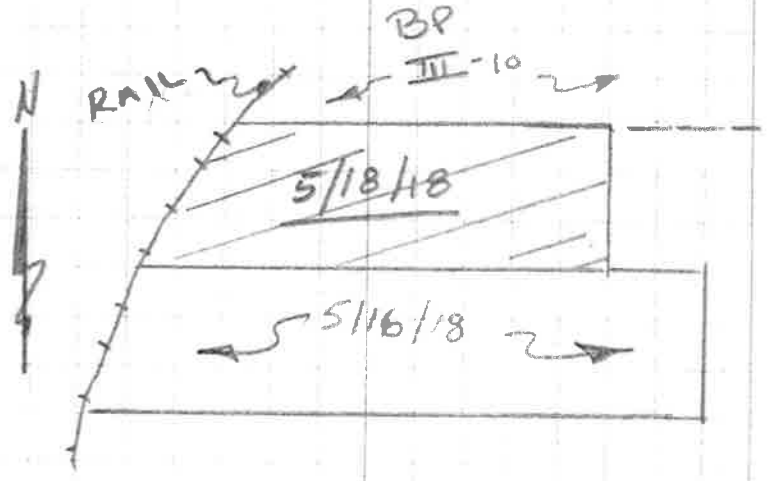
Project / Client _____

BP III-9

Zoladz continued hauling in 2" slag for cover on panel 4 ADD + 1 TANDEM

EB - Dozer 6:30 - 10 Am.
JD - " 11Am - 5:30 pm.

Chester H. - Rolling out Demarc. netting ahead of slag placement.



42

Location

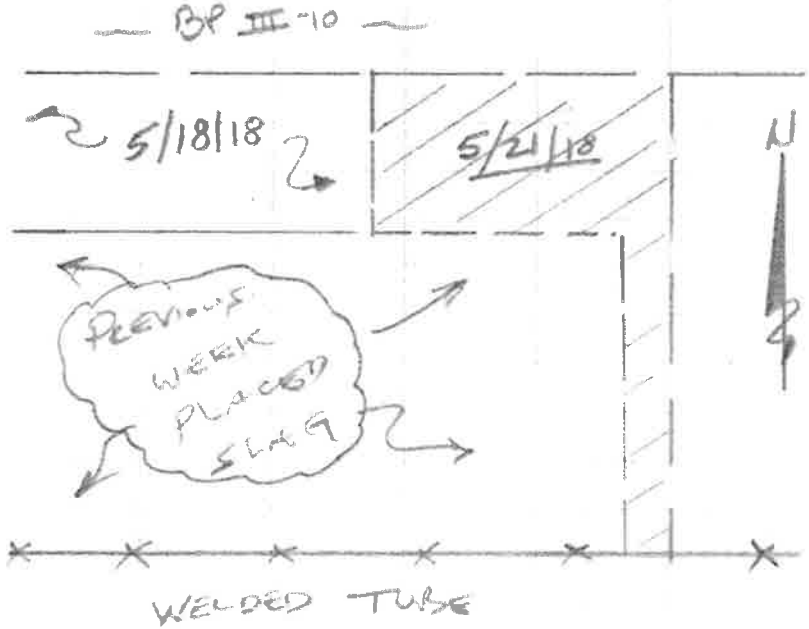
Project / Client

Date 5/21/18 (MON)

Zolade hauled 2" slag to Parcel III-9 All day.
4 ORD + 1 TANDUM hauling.

Chester H. - Rolled out demarc. netting ahead of slag placement

JDD - Dozer All day.



43

Location

Project / Client

Date 5/22/18 (TUE)

Zolade continued hauling 2" slag to Parcel III-9 All day.
4 ORD + 1½ TANDUMS.

JDD Dozer f.c 1220
EB " " 430

Location _____ Date 5/23/18 (wed)

Project / Client _____

No slag placed this day.

grubbing subgrade ahead at EAST End BP III-9

Demo of WWTP Continuing

Clean-up of Northern WWTP prep

5/24/18 (thur)

Demi of WWTP continuing plus Clean-up

5/25/18 (FRI)

Demo of WWTP continuing plus CLEAN-UP

EB Start few hours fine grading 2" slag

Location _____ Date 5/29/18 (TUE)

Project / Client _____

Demo

Continue WWTP Demo by substation & clean-up

EB- few hours fine grading 2" slag on cover

JTD - Subgrade survey on NE Area BP III-9 & PADS on WWTP Area.

5/30/18 (wed)

Demo continued & clean-up.

* 2 loadz hauled 4± lds of oversize slag to Basin E/S substation. - concrete busting substation foundation

Oversize slag placed E/S Basin to filter water from return trench interconnect.

Location

Project / Client

Date 5/31/18 (THUR)

PTY SUN 75-85°

JTD- Plu misc steel + debris 1/2 day

- GPS Survey subgrade + conc. pads to remain
- Staked off truck route ON N/S previously placed slag.
- S/SIDE stakes fine graded by EB last few days.

MJ- Started to key in trench along [illegible] and HIGHWAY 7. W/ mini excavator.

PWW- Part day busting concrete

DL- Scrapping steel

JusL- burning off steel stick-ups

Location

Project / Client

Date 06/01/18 (Fri.)

Demo continued Southern end WWTP AREA
- Busting Concrete foundations substations

DEMARC netting was staged in prep for slag start back up Monday.

JTD- GPS subgrade along Highway 7 + model for Dozer

JTD- Graded stockpiled slag from fine grading along EAST Edge slag previously placed.

EB- subgraded on Southern end BY [illegible] of backf. Neg Basin @ E/S substation AS fill coming.

Location

Project / Client

Date 06/02/18 (SAT)

JTD - staged demarc netting in prep for slag start up

- staked off previously fine graded slag to keep OFF AWAY - off of finished area (Approx 250' N. of welded TUBE fence line)

Location

Project / Client

Date 06/04/18 (MON)

~~Toledo~~ hauled 2" slag All day to BF-III-9

EB- dozer placing slag

Deployed demarc netting ahead of slag placement

- preparing subgrade & cleanup on concrete pads.
- cutting steel stick-ups

Busting concrete sub-stations foundations & cutting steel piling ground basins-

Location: _____ Date 06/05/18 (TUE)

Project / Client: _____

2 loads hauled in 2" slag All day TO BP III-9.

EB - placing slag all day

Demarc. nothing deployed ahead of slag placement.

Cutting down steel piling around basin.

- clean-up around subgrades.

- Key-in trench cut in w/ pc 150 along Highway 7. spoils used in Basin-Backfill.

Location: _____ Date 06/06/18 (WED)

Project / Client: _____

Mark/Eric hauled over 2" slag from 2 loads rail work cut - ↳ used on subgrade low areas (Approx. 7 Loads)

EB - subgrade prep w/dozer

MS - cutting steel by former clarifier foundation after concrete l/p (E/S.06) cut down to transition to Highway 7.

JGL - cutting steel

Moved transformers to Antmeier for temp. storage. oil being analyzed.

JTD - GPS subgrades for Dozer model.

Date 06/07/18 (Thur)

MARK - cutting steel around Bales
DL - " " "

EB/TO - deployed demarc. netting ahead of slag.

Zoladz - hauled 2" slag all day

EB - placed slag on BP III-9.

Date 06/08/18 (Fri)

Deployed demarc netting on top subgrade

Zoladz hauled 2" slag cover All day.

EB - placing slag w/dozer tie zone JOD - 2-430 " "

54

Location

Project / Client

Date 06/11/18 (MON) (10)

-20 loads hauled 2" slag 7-930am.
All slag is placed on BP III-9.

STD - Dozer all day

fine graded 1030-4pm.

deployed demarc netting on top subgrade prior to slag placement.

-6 partial rolls demarc netting taken to Elec. Stores Bldg

EB - off

MJ/Josh/Pww- hauled Moog Soils to ATP AREA to remove from BP III

* hired 3 loads truck/Driver 10 AM → 4pm.

55

Location

Project / Client

Date 06/12/18 (TUE) (9)

EB - off

STD - Fine graded most day
* TEMP File (GPS) By Concrete Prior For Dozer)

w/Dozer - pushed up Moog Stockpile By ATP Site

- Roughed graded slag fill 1 layDown For Elmwood Soils to come in

MJ - Excavate 170
Josh - Loader ORD
Gene - E ORD
Pww - TK 1

Moving Moog Soils All day.

w/Dozer - Roughed in entry For Elmwood Stockpile

Location _____ Date 06/13/18 (WED)

Project / Client _____

EB - Fine Grading III-9 All day

Pushed up Mtrl Stockpile As-Needed w/Dozer

Removed Cones/Stakes on BP III-9 From Haul Rd Area.

MJ - Pump Excl.
ML - Lowe ORD
E - w/Lowe ORD
Plow Pit TK 1

} Continued to Relocated Moog Soils. All day.

Location _____ Date 06/14/18 (THUR)

Project / Client _____

EB - Fine grading BP III-9 w/Dozer

JM - start Finish grade survey

6/15/18 (Fri)

Final survey completed & Fine graded completed

APPENDIX H

PROJECT PHOTO LOG

SITE PHOTOGRAPHS

Photo 1:



Photo 2:



Photo 3:



Photo 4:



Photo 1: Demolition of former Lab

Photo 2: Demolition of former Lab

Photo 3: Demolition of former Lab

Photo 4: Demolition of clarifier tank

SITE PHOTOGRAPHS

Photo 5:



Photo 6:

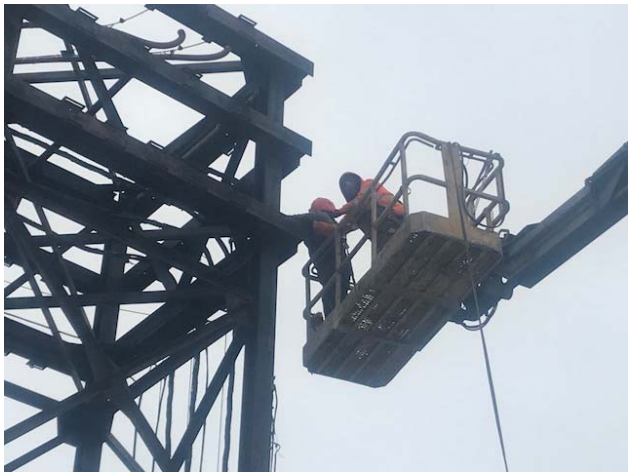


Photo 7:



Photo 8:



Photo 5: Demolition of electrical tower between former Lab and Substation 8N

Photo 6: Demolition of electrical tower between former Lab and Substation 8N

Photo 7: Demolition of concrete clarifier and hot well building

Photo 8: Demolition of Acid Pump House

SITE PHOTOGRAPHS

Photo 9:



Photo 10:



Photo 11:



Photo 12:



Photo 9: Demarcation layer (looking north)

Photo 10: Cover material over demarcation layer (looking northwest)

Photo 11: Compacted subgrade and demarcation layer (looking west)

Photo 12: Placing cover material over demarcation layer (looking northwest)

SITE PHOTOGRAPHS

Photo 13:



Photo 14:



Photo 15:



Photo 16:



Photo 13: Cover system adjacent to existing railroad (looking west)

Photo 14: Grading cover material (looking west)

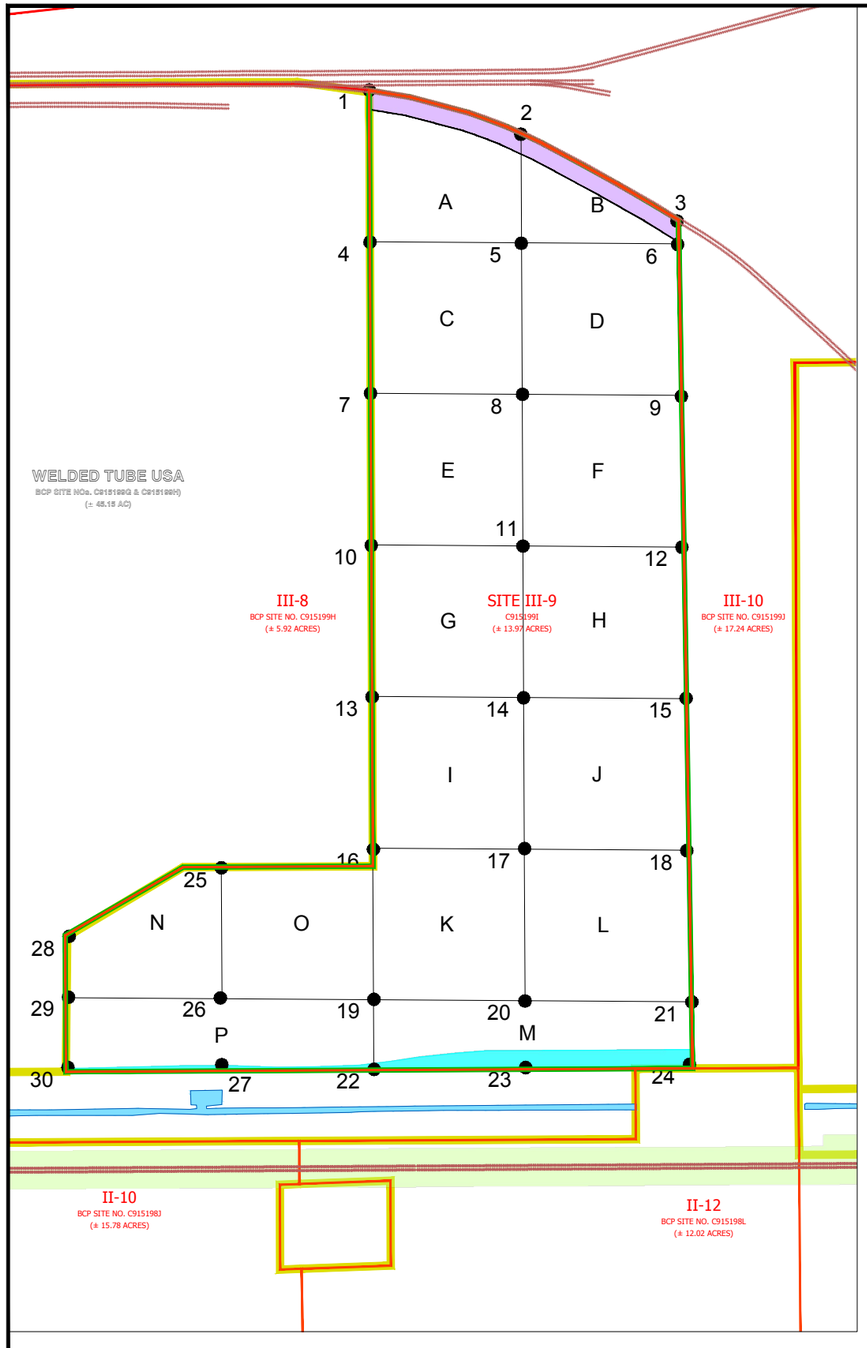
Photo 15: Finished cover system (looking northeast)

Photo 16: Finished cover system (looking north)

APPENDIX I

GAMMA SCAN DOCUMENTATION

F:\CAD\Benchmark\Steel Sun 2, LLC\III-9 FER\TENORM\Figure I-1; TENORM SCREENING.dwg, 6/29/2018 12:25:05 PM, DWG To PDF.pc3



LOCATION	GAMMA RADIATION (CPM)		
TRANSECT	RANGE OF COUNTS		
1-4	**2894**	to	**3316**
2-5	**3161**	to	**3769**
6-9	**3396**	to	**4207**
4-7	**2709**	to	**3080**
5-8	**2758**	to	**3203**
9-12	**3520**	to	**3862**
7-10	**2572**	to	**3034**
8-11	**2615**	to	**2933**
12-15	**3130**	to	**4028**
10-13	**2557**	to	**3089**
11-14	**2632**	to	**3077**
15-18	**3076**	to	**3890**
13-16	**2593**	to	**2974**
14-17	**2668**	to	**3209**
18-21	**3390**	to	**4006**
16-19	**2939**	to	**3356**
17-20	**2702**	to	**3109**
21-24	**3575**	to	**4102**
19-22	**3118**	to	**3490**
20-23	**3217**	to	**3604**

NOTES:

1. Ludlum Model 2221 Ratemeter/Scalers with a sodium iodide scintillator (2x2 meter) were used by Austin Masters Services (AMS) and Benchmark Environmental Engineering and Science, PLLC (Benchmark) to detect gamma radiation in cpm.
2. AMS: L-2221 Ratemeter/Scaler Serial Number: 115157 Scintillator Serial Number: PR090262 Calibration Due Date: 07/21/2018
3. Benchmark: L-2221 Ratemeter/Scaler Serial Number: 329100 Scintillator Serial Number: PR368710 Calibration Due Date: 09/28/2018
4. Definitions: cpm = counts per minute

LOCATION	GAMMA RADIATION (CPM)
POINT	1 MINUTE COUNTS
A	**3114**
B	**3160**
C	**2817**
D	**3062**
E	**3184**
F	**2869**
G	**2766**
H	**2955**
I	**2794**
J	**2966**
K	**2981**
L	**2707**
M	**3160**
N	**3200**
O	**2842**
P	**3188**
1	**3536**
2	**3436**
3	**3663**
4	**3176**
5	**3078**
6	**3508**
7	**3072**
8	**2757**
9	**3206**
10	**2589**
11	**2596**
12	**3259**
13	**2837**
14	**2864**
15	**3671**
16	**2759**
17	**2809**
18	**3022**
19	**3217**
20	**3150**
21	**3181**
22	**3483**
23	**3355**
24	**3510**
25	**2792**
26	**2875**
27	**3910**
28	**3006**
29	**3601**
30	**3700**

Point Number	North	East
1	1026580	1074734
2	1026788	1074727
3	1027020	1074772
4	1026643	1074924
5	1026834	1074864
6	1027030	1074801
7	1026706	1075114
8	1026897	1075053
9	1027097	1074990
10	1026769	1075304
11	1026960	1075243
12	1027159	1075179
13	1026832	1075494
14	1027022	1075433
15	1027226	1075367
16	1026896	1075685
17	1027085	1075622
18	1027290	1075558
19	1026958	1075873
20	1027148	1075813
21	1027358	1075746
22	1026987	1075960
23	1027176	1075896
24	1027380	1075825
25	1026713	1075770
26	1026765	1075934
27	1026794	1076017
28	1026550	1075918
29	1026574	1075995
30	1026602	1076083

200' 0' 200' 400'

SCALE: 1 INCH = 200 FEET
SCALE IN FEET
(approximate)

LEGEND:

- TECUMSEH PROPERTY BOUNDARY
- SITE BOUNDARY
- SITE BOUNDARY
- RAILROAD TRACK
- EXISTING ASPHALT PAVEMENT
- EXISTING ACTIVE RAIL AND STONE BEDDING
- 8 ● LOCATION (POINT NUMBER) OF 1-MINUTE GAMMA SCAN READING

DATE: JUNE 2018
DRAFTED BY: RFL

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
TURNKEY ENVIRONMENTAL RESTORATION, LLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0351-016-001

GAMMA SCAN READINGS

FINAL ENGINEERING REPORT

TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NEW YORK

PREPARED FOR
STEEL SUN 2, LLC

FIGURE I-1

DISCLAIMER: PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC *IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

Location Tecumseh III-9 slag walk Date 6/19/18

Project / Client

Pat Hortman - w/ Austin Masters

Walked Cap

did 1 min counts at #'s 1-30 and A-P

walked ranges from 1-22, 2-23 and 3-24

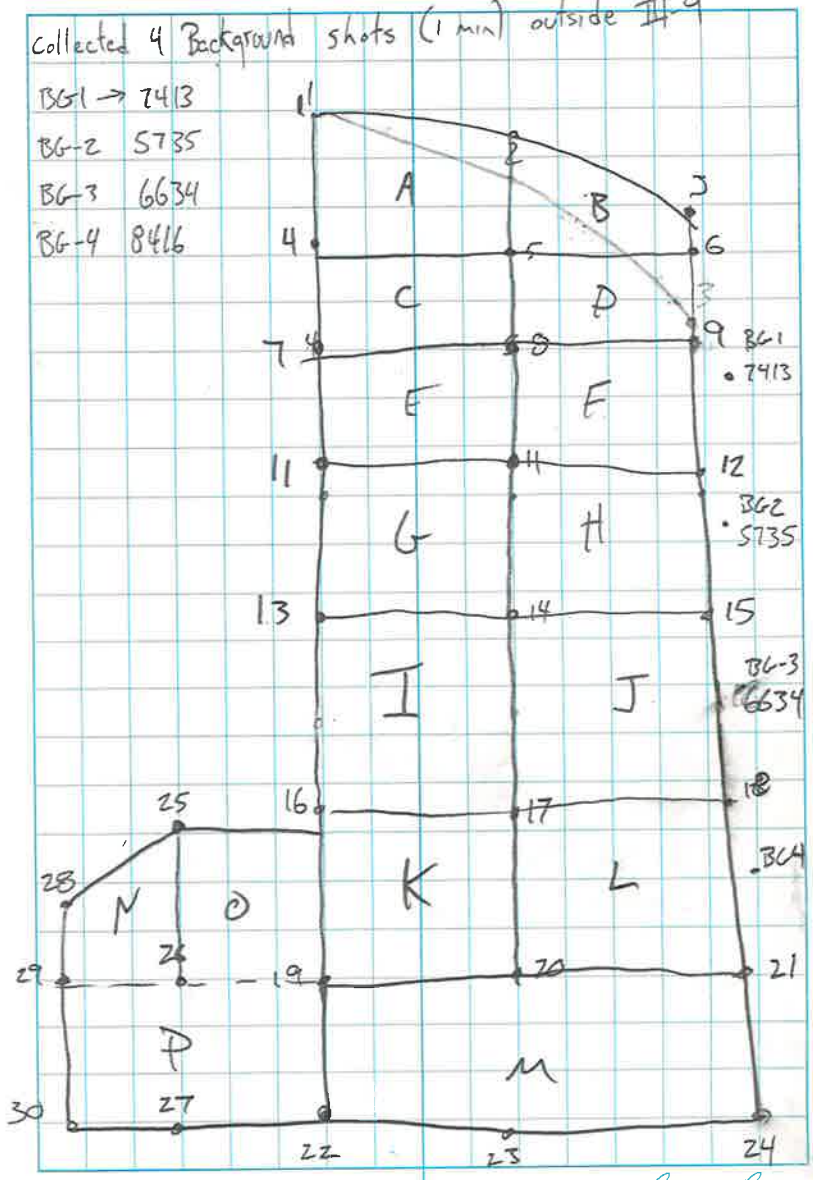
	1 min counts					ranges	
1	3536	20	3150	I	2794	1-4	2894 to 3316
2	3436	21	3181	J	2966	4-7	2709 to 3088
3	3663	22	3483	K	2981	7-10	2572 to 3034
4	3176	23	3355	L	2707	10-13	2557 to 3089
5	3078	24	3510	M	3160	13-16	2583 to 2974
6	3508	25	2792	N	3200	16-19	2939 to 3356
7	3072	26	2875	O	2842	19-22	3168 - 3498
8	2757	27	3910	P	3188	25	3161-3769
9	3206	28	3006			5-8	2758-3203
10	2589	29	3601			8-11	2615-2933
11	2596	30	3700			11-14	2632-3077
12	3259	A	3114			14-17	2668-3209
13	2837	B	3160			17-20	2702-3109
14	2864	C	2817			20-23	3217-3604
15	3671	D	3062			6-9	3396-4207
16	2759	E	3184			9-12	3520-3862
17	2809	F	2869			12-15	3130-4020
18	3072	G	2766			15-18	3076-3890
19	3217	H	2955			18-21	3390-4006
						21-24	3575 to 4102

Location Date

Project / Client

Collected 4 Background shots (1 min) outside III-9

BG1 → 7413
BG-2 5735
BG-3 6634
BG-4 8416



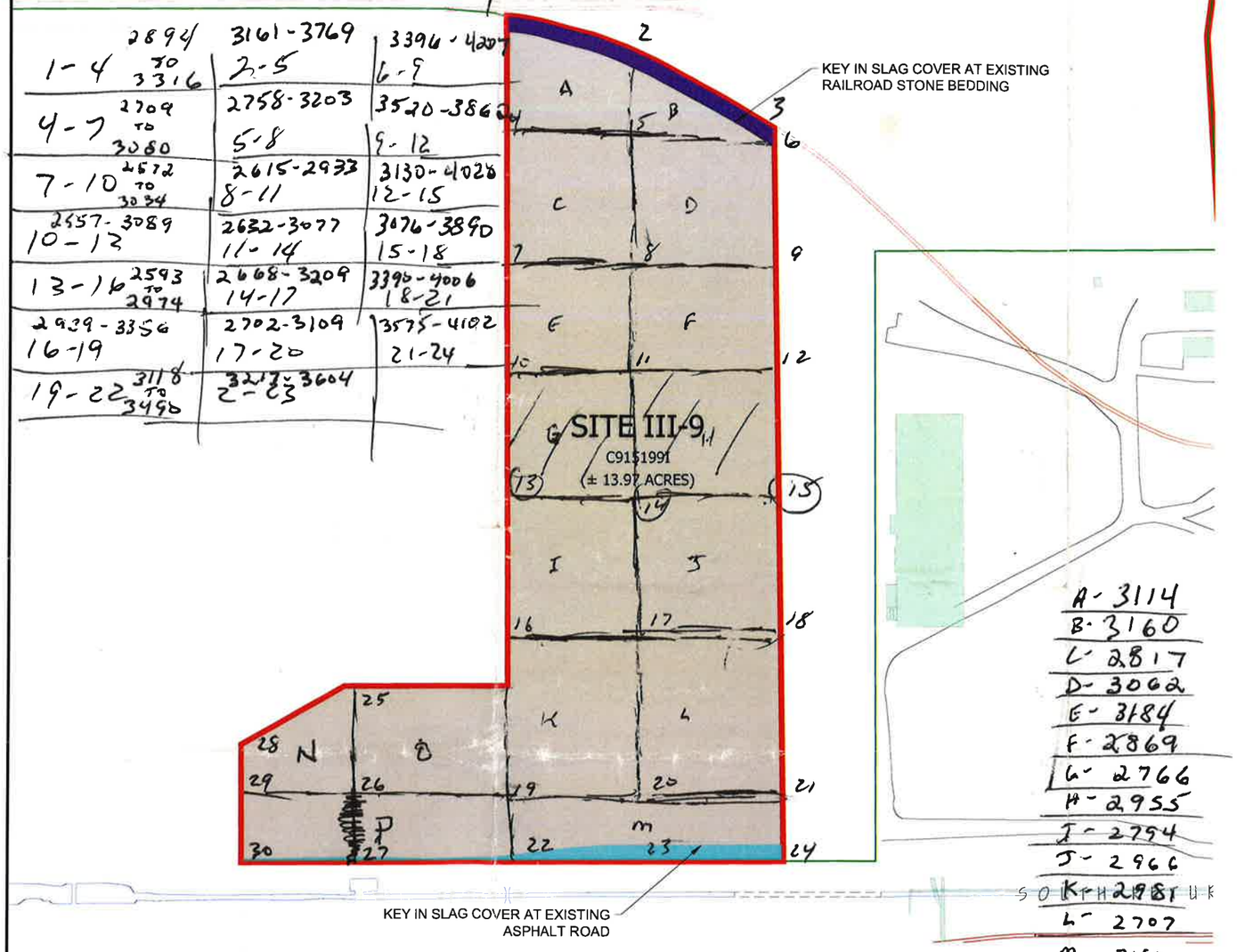
Rite in the Rain

AMS - L-2221 # 115157 44-10 # PR090262
CAL. DUE 7.21-18

BENCHMARK L-2221 # 329100 44-10 # PR368710
CAL DUE. 9-28-18

F:\CAD\Benchmark\Steel Sun 2, LLC\Site Wide Cover System Plan.dwg, 6/19/2018 9:05:12 AM, DWG To PDF.pc3

1-4 2894 TO 3316	3161-3769	3396-4207
4-7 2709 TO 3080	2-5	6-9
7-10 2572 TO 3034	2758-3203	3520-3862
10-12 2557-3089	5-8	9-12
13-16 2593 TO 2974	2615-2933	3130-4028
2939-3356 16-19	8-11	12-15
19-22 3118 TO 3490	2632-3077	3076-3890
	11-14	15-18
	2668-3209	3390-4006
	14-17	18-21
	2702-3109	3575-4102
	17-20	21-24
	3213-3604	
	2-23	



1-3536	14-2864
2-3436	15-3671
3-3663	16-2759
4-3176	17-2809
5-3078	18-3077
6-3508	19-3217
7-3072	20-3150
8-2757	21-3181
9-3206	22-3489
10-2889	23-3355
11-2596	24-3510
12-3259	25-2792
13-2837	26-2875
	27-3910
	28-3006
	29-3601
	30-3700

A-3114
B-3160
C-2817
D-3062
E-3184
F-2869
G-2766
H-2955
I-2794
J-2966
K-2981
L-2707
M-3160
N-3200
O-2842
P-3188

LEGEND:

- TECUMSEH BUSINESS PARK III BOUNDARY
- SITE III-9 BOUNDARY
- RAILROAD TRACK
- EXISTING ASPHALT PAVEMENT
- EXISTING ACTIVE RAIL AND STONE BEDDING
- 1' BUD-APPROVED SLAG COVER OVER DEMARCATION LAYER

200' 0' 200' 400'

SCALE: 1 INCH = 200 FEET
SCALE IN FEET
(approximate)

DATE: JUNE 2018
DRAFTED BY: RFL/CCB

TURNKEY ENVIRONMENTAL RESTORATION, LLC
BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC
2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0071-018-325

SITE WIDE COVER SYSTEM PLAN

FINAL ENGINEERING REPORT

TECUMSEH PHASE III BUSINESS PARK SITE III-9
BCP SITE NO. C915199I
LACKAWANNA, NEW YORK

PREPARED FOR
STEEL SUN 2, LLC

FIGURE 4

DISCLAIMER: *PROPERTY OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC. & TURNKEY ENVIRONMENTAL RESTORATION, LLC IMPORTANT: THIS DRAWING PRINT IS LOANED FOR MUTUAL ASSISTANCE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. INFORMATION CONTAINED HEREON IS NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS & SUPPLIERS WITHOUT THE WRITTEN CONSENT OF BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.*

APPENDIX J

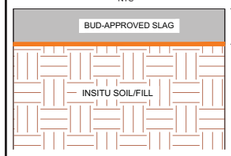
ENVIRONMENTAL CONTROLS
AS-BUILT DRAWING AND DOCUMENTATION

COVER SYSTEM DETAILS

NTS

BUD-APPROVED SLAG COVER SYSTEM DETAIL

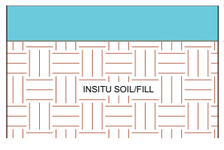
NTS



12" MIN

EXISTING ASPHALT COVER SYSTEM DETAIL

NTS

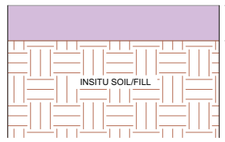


6" MIN

DEMARCATION LAYER

EXISTING STONE BEDDING COVER SYSTEM DETAIL

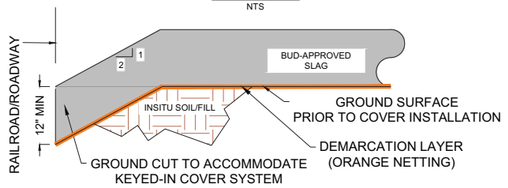
NTS



6" MIN

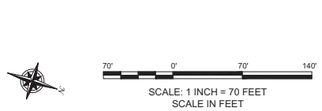
TIE-IN DETAIL

NTS



LEGEND:

- SITE III-9 BOUNDARY
- RAILROAD TRACK
- EXISTING ASPHALT PAVEMENT
- EXISTING ACTIVE RAIL AND STONE BEDDING
- MINIMUM 1' BUD-APPROVED STEEL SLAG COVER OVER DEMARCATION LAYER



SCALE: 1 INCH = 70 FEET
SCALE IN FEET
(approximate)

Point Name	Northing	Easting	Elevation Subgrade	Elevation Final Cap	Thickness (ft)
1	1026595	1074775	582.60	583.83	1.23
2	1026635	1074761	582.35	583.48	1.14
3	1026683	1074745	582.00	583.06	1.06
4	1026611	1074821	583.10	584.23	1.12
5	1026651	1074808	582.98	584.05	1.07
6	1026699	1074794	582.99	584.07	1.08
7	1026746	1074777	582.94	583.99	1.06
8	1026792	1074761	582.57	583.70	1.13
9	1026626	1074870	583.32	584.36	1.05
10	1026667	1074857	583.16	584.28	1.12
11	1026713	1074840	582.98	584.05	1.07
12	1026761	1074825	583.13	584.25	1.12
13	1026808	1074809	582.94	584.05	1.11
14	1026856	1074793	582.68	583.74	1.05
15	1026904	1074777	582.45	583.58	1.13
16	1026642	1074917	583.26	584.40	1.14
17	1026681	1074903	583.39	584.47	1.08
18	1026729	1074888	583.83	584.93	1.10
19	1026777	1074872	583.95	585.01	1.06
20	1026825	1074855	583.64	584.74	1.10
21	1026872	1074840	583.28	584.41	1.13
22	1026920	1074824	583.04	584.07	1.03
23	1026966	1074809	582.65	583.76	1.11
24	1027015	1074792	582.47	583.65	1.18
25	1027028	1074789	582.29	583.39	1.10
26	1026658	1074966	583.82	584.89	1.07
27	1026698	1074951	584.27	585.28	1.01
28	1026745	1074935	584.70	585.82	1.12
29	1026792	1074919	584.41	585.51	1.10
30	1026841	1074904	583.70	584.71	1.01
31	1026887	1074888	583.80	584.86	1.06
32	1026935	1074872	583.71	584.75	1.04
33	1026982	1074857	583.52	584.69	1.17
34	1027030	1074841	583.22	584.31	1.08
35	1027044	1074836	583.12	584.20	1.08
36	1026673	1075012	584.15	585.17	1.02
37	1026719	1074998	584.58	585.66	1.09
38	1026762	1074983	584.52	585.62	1.11
39	1026809	1074967	584.37	585.48	1.11
40	1026856	1074952	584.31	585.41	1.10
41	1026904	1074935	584.52	585.60	1.08
42	1026951	1074920	584.24	585.38	1.14
43	1026999	1074904	584.51	585.62	1.11
44	1027046	1074888	584.63	585.75	1.12
45	1027062	1074883	584.57	585.67	1.10
46	1026689	1075060	584.76	585.86	1.10
47	1026729	1075047	584.75	585.84	1.09
48	1026776	1075030	584.60	585.69	1.09
49	1026825	1075013	584.72	585.73	1.01
50	1026871	1074999	584.87	585.91	1.04
51	1026919	1074983	584.65	585.75	1.10
52	1026967	1074967	584.31	585.40	1.09
53	1027015	1074951	585.23	586.36	1.13
54	1027062	1074936	585.47	586.61	1.14
55	1027077	1074931	585.43	586.47	1.04
56	1026705	1075107	585.06	586.14	1.08
57	1026745	1075094	584.38	585.50	1.13
58	1026794	1075079	584.45	585.56	1.11
59	1026840	1075062	584.34	585.47	1.13
60	1026887	1075046	584.37	585.44	1.07
61	1026935	1075030	584.33	585.48	1.15
62	1026984	1075015	584.19	585.22	1.03
63	1027030	1074998	584.94	586.06	1.12
64	1027078	1074982	584.98	586.02	1.04
65	1027093	1074979	585.13	586.30	1.17
66	1026720	1075155	584.30	585.40	1.11
67	1026762	1075140	584.55	585.61	1.07
68	1026809	1075125	584.79	585.82	1.03
69	1026855	1075109	584.66	585.68	1.03
70	1026902	1075094	584.44	585.53	1.09
71	1026951	1075078	584.69	585.74	1.06
72	1026998	1075062	584.39	585.48	1.09
73	1027046	1075046	584.50	585.63	1.13
74	1027093	1075031	584.90	586.05	1.15
75	1027109	1075025	584.88	585.97	1.09
76	1026735	1075202	584.26	585.33	1.07
77	1026777	1075188	584.32	585.40	1.08
78	1026824	1075173	584.50	585.58	1.08
79	1026872	1075157	584.35	585.42	1.07
80	1026919	1075141	584.30	585.40	1.10
81	1026967	1075124	584.43	585.52	1.09
82	1027014	1075109	584.63	585.70	1.07
83	1027046	1075094	584.80	585.87	1.06
84	1027109	1075078	584.67	585.79	1.13
85	1027125	1075073	584.61	585.75	1.13
86	1026752	1075249	583.65	584.83	1.18
87	1026792	1075236	583.54	584.61	1.07
88	1026840	1075219	583.50	584.55	1.05
89	1026888	1075204	583.82	584.83	1.01
90	1026934	1075189	583.72	584.77	1.05
91	1026982	1075172	583.94	585.05	1.10
92	1027030	1075157	583.89	585.09	1.20
93	1027076	1075141	584.11	585.18	1.07
94	1027125	1075126	584.27	585.40	1.13
95	1027142	1075120	584.53	585.59	1.05
96	1026768	1075297	583.77	584.89	1.12
97	1026808	1075282	583.02	584.07	1.05
98	1026856	1075268	583.66	584.81	1.15
99	1026903	1075252	583.67	584.73	1.06
100	1026952	1075236	583.67	584.78	1.11
101	1026999	1075220	583.94	585.08	1.14
102	1027046	1075205	583.82	584.90	1.08
103	1027093	1075190	583.56	584.64	1.09
104	1027140	1075173	583.55	584.70	1.15
105	1027158	1075167	583.76	584.92	1.15
106	1026783	1075344	583.70	584.76	1.06
107	1026824	1075332	583.55	584.64	1.09
108	1026872	1075315	583.39	584.43	1.04
109	1026919	1075299	583.46	584.50	1.05
110	1026966	1075283	583.60	584.65	1.06
111	1027014	1075268	583.34	584.41	1.07
112	1027061	1075252	583.31	584.41	1.10
113	1027108	1075235	583.93	585.02	1.09
114	1027156	1075221	583.63	584.74	1.11
115	1027175	1075214	583.29	584.36	1.07
116	1026799	1075391	583.64	584.74	1.10
117	1026840	1075377	584.32	585.38	1.06
118	1026887	1075362	584.44	585.50	1.06
119	1026935	1075347	584.06	585.18	1.12
120	1026982	1075331	583.95	585.04	1.09

Point Name	Northing	Easting	Elevation Subgrade	Elevation Final Cap	Thickness (ft)
121	1027029	1075316	583.94	585.03	1.08
122	1027076	1075299	583.64	584.70	1.05
123	1027123	1075285	583.19	584.31	1.12
124	1027173	1075269	583.06	584.17	1.10
125	1027191	1075263	583.09	584.19	1.10
126	1026815	1075439	583.80	584.90	1.10
127	1026856	1075426	584.04	585.09	1.05
128	1026903	1075410	584.18	585.25	1.07
129	1026950	1075394	583.65	584.74	1.09
130	1026999	1075377	583.97	585.03	1.05
131	1027045	1075362	583.93	585.03	1.10
132	1027093	1075347	584.17	585.30	1.13
133	1027140	1075331	583.84	584.88	1.05
134	1027188	1075318	583.43	584.55	1.13
135	1027207	1075309	583.06	584.19	1.13
136	1026829	1075486	583.07	584.36	1.29
137	1026872	1075473	583.47	584.53	1.07
138	1026919	1075457	583.64	584.72	1.08
139	1026967	1075441	583.14	584.19	1.06
140	1027013	1075426	583.41	584.45	1.04
141	1027061	1075410	583.74	584.79	1.05
142	1027108	1075394	583.73	584.80	1.07
143	1027156	1075379	583.76	584.87	1.11
144	1027203	1075363	583.38	584.48	1.10
145	1027224	1075357	583.23	584.27	1.03
146	1026845	1075534	583.60	584.80	1.20
147	1026888	1075521	583.31	584.40	1.10
148	1026934	1075506	583.49	584.53	1.04
149	1026982	1075490	583.34	584.43	1.09
150	1027030	1075473	583.66	584.71	1.04
151	1027076	1075457	583.45	584.53	1.08
152	1027124	1075442	583.48	584.57	1.10
153	1027170	1075426	583.11	584.13	1.02
154	1027219	1075410	583.20	584.31	1.11
155	1027241	1075404	583.20	584.27	1.06
156	1026862	1075582	583.54	584.76	1.22
157	1026903	1075568	583.34	584.39	1.05
158	1026950	1075551	583.66	584.72	1.06
159	1026998	1075537	583.75	584.78	1.03
160	1027045	1075520	583.60	584.69	1.09
161	1027092	1075504	583.27	584.29	1.02
162	1027139	1075489	583.11	584.16	1.05
163	1027187	1075475	583.19	584.27	1.08
164	1027235	1075458	583.44	584.54	1.10
165	1027257	1075452	583.22	584.28	1.06
166	1026877	1075629	583.56	584.73	1.17
167	1026918	1075615	583.30	584.39	1.10
168	1026966	1075600	583.54	584.59	1.05
169	1027013	1075584	583.17	584.27	1.10
170	1027061	1075567	583.14	584.19	1.06
171	1027108	1075552	583.42	584.52	1.10
172	1027154	1075538	583.59	584.68	1.09
173	1027202	1075521	583.37	584.42	1.05
174	1027250	1075505	583.49	584.59	1.11
175	1027272	1075498	583.14	584.36	1.22
176	1026893	1075676	583.31	584.46	1.15
177	1026933	1075662	582.74	583.86	1.12
178	1026980	1075646	582.87	583.97	1.10
179	1027029	1075631	582.79	584.03	1.24
180	1027077	1075617	582.60	583.68	1.07
181	1027124	1075600	582.63	583.75	1.11
182	1027170	1075585	582.96	584.06	1.11
183	1027220	1075569	582.81	583.92	1.10
184	1027266	1075552	582.76	583.84	1.08
185	1027288	1075545	582.30	583.41	1.11
186	1026660	1075790	583.29	584.55	1.26
187	1026706	1075771	583.90	585.00	1.10
188	1026753	1075756	583.72	584.85	1.13
189	1026801	1075740	583.75	584.88	1.13
190	1026849	1075725	583.50	584.57	1.07
191	1026902	1075705	583.07	584.32	1.25
192	1026621	1075833	583.33	584.36	1.03
193	1026665	1075805	583.12	584.24	1.12
194	1026711	1075789	583.48	584.65	1.17
195	1026760	1075772	583.51	584.64	1.13
196	1026807	1075758	583.16	584.26	1.10
197	1026855	1075742	582.86	583.99	1.13
198	1026903	1075726	582.49	583.52	1.03
199	1026948	1075710	581.93	582.99	1.06
200	1026997	1075695	582.25	583.28	1.03
201	1027044	1075679	582.17	583.32	1.15
202	1027091	1075662	582.25	583.34	1.09
203	1027140	1075648	582.37	583.46	1.08
204	1027187	1075631	582.61	583.64	1.03
205	1027234	1075615	582.63	583.70	1.07
206	1027281	1075599	582.30	583.45	1.15
207	1027305	1075593	582.32	583.34	1.02
208	1026585	1075853	583.49	584.65	1.16
209	1026633	1075868	583.30	584.43	1.13
210	1026681	1075851	583.39	584.48	1.09
211	1026728	1075837	583.55	584.64	1.09
212	1026775	1075821	583.22	584.33	1.11
213	1026823	1075805	583.14	584.27	1.13
215	1026965	1075757	582.05	583.12	1.07
216	1027012	1075742	583.24	584.36	1.12
217	1027060	1075727	582.79	583.92	1.12
218	1027108	1075710	582.08	583.17	1.09
219	1027155	1075694	581.92	583.05	1.13
220	1027202	1075680	582.24	583.35	1.11
221	1027249	1075664	582.68	583.76	1.08
222	1027297	1075647	582.74	583.80	1.06
223	1027322	1075640	582.33	583.41	1.08
224	1026544	1075919	583.40	584.53	1.13
225	1026554	1075946	582.92	584.37	1.45
226	1026601	1075931	584.32	585.51	1.19
227	1026648	1075916	583.30	584.43	1.13
228	1026696	1075900	583.59	584.68	1.08
229	1026745	1075884	583.38	584.45	1.06
230	1026792	1075868	583.58	584.62	1.04
231	1026839	1075853	583.19	584.27	1.08
232	1026934	1075821	582.45	583.63	1.18
233	1027028	1075790	582.93	583.98	1.05
234	1027076	1075773	583.31	584.41	1.10
235	1027123	1075758	582.31	583.44	1.14
236	1027172	1075742	582.07	583.18	1.12
237	1027218	1075727	582.23	583.30	1.07
238	1027266	1075711	582.56	583.64	1.08
239	1027312	1075695	582.41	583.54	1.13
240	1027337	1075687	582.33	583.35	1.02
241	1026570	1075994	582.62	583.63	1.01

Point Name	Northing	Easting	Elevation Subgrade	Elevation Final Cap	Thickness (ft)
242	1026617	1075980	583.54	584.71	1.17
243	1026664	1075962	583.32	584.43	1.11
244	1026712	1075947	583.28	584.40	1.12
245	1026760	1075932	583.19	584.27	1.08
246	1026807	1075915	583.34	584.45	1.11
247	1026855	1075899	583.42	584.46	1.04
248	1026902	1075884	583.42	584.51	1.09
249	1026949	1075870	582.82	583.93	1.11
250	1026997	1075853	583.07	584.17	1.10
251	1027044	1075837	582.43	583.52	1.10
252	1027092	1075821	582.37	583.48	1.12
253	1027139	1075807	582.34	583.53	1.18
254	1027187	1075790	582.04	583.09	1.06
255	1027234	1075774	582.19	583.26	1.07
256	1027281	1075758	582.51	583.57	1.06
257	1027329	1075743	582.46	583.56	1.10
258	1027353	1075734	582.32	583.57	1.24
259	1026585	1076042	582.93	584.02	1.09
260	1026679	1076010	583.25	584.32	1.08
261	1026727	1075995	583.25	584.34	1.09
262	1026775	1075980	583.20	584.26	1.06
263	1026823	1075963	583.34	584.39	1.05
264	1026869	1075949	583.38	584.51	1.13
265	1027060	1075884	582.35	583.57	1.22
266	1027107	1075869	582.40	583.48	1.07
267	1027155	1075853	582.31	583.37	1.06
268	1027201	1075836	582.36	583.54	1.18
269	1027249	1075822	582.07	583.24	1.17
270	1027297	1075806	582.11	583.15	1.04
271	1027345	1075790	582.24	583.39	1.15
272	1027370	1075782	582.51	583.58	1.07
273	1026587	1074750	582.34	583.41	1.06
274	1026934	1074768	582.01	583.03	1.02
275	1026842	1074751	582.20	583.26	1.06
276	1026786	1074742	582.06	583.10	1.03
277	1026733	1074738	581.92	583.02	1.11
278	1026628	1074742	582.07	583.14	1.07
279	1026681	1074739	581.90	582.95	1.05
280	1027027	1074785	582.11	583.18	1.08
281	1027027	1074785	582.11	583.72	1.15
282	1027009	1074781	582.06	583.18	1.11
283	1027010	1074779	580.66	581.91	1.25
284	1026954	1074771	582.14	583.16	1.02
285	1026954	1074769	580.95	582.11	1.16
286	1026899	1074761	582.07	583.15	1.08
287	1026900	1074758	580.91	582.35	1.44
288	1026842	1074748	581.99	583.02	1.03
289	1026842	1074746	580.70	582.62	1.93
290	1026785	1074739	582.02	583.12	1.11
291	1026785	1074736	580.80	582.72	1.92
292	1026733	1074736	581.86	582.91	1.05
293	1026733	1074733	580.50	582.43	1.93
294	1026681	1074737	581.54	582.92	1.38
295	1026680	1074734	580.17	582.11	1.94
296	1026628	1074741	582.01	583.11	1.11
297	1026628	1074738	580.91	582.53	1.62
298	1026585	1074746	582.12	583.17	1.05
299	1026585	1074744	581.08	582.40	1.32
300	1026963	1075916	583.08	584.25	1.16
301	1027030	1075907	582.98	584.12	1.14
302	1026976	1075815	582.59	583.66	1.07
303	1026944	1075920	582.92	584.09	1.17
304	1026896	1075846	583.15	584.26	1.11
305	1026869	1075776	582.65	583.80	1.15
306	1026910	1075934	583.22	584.37	1.15
307	1027376	1075799	582.33	583.44	1.12
308	1027349	1075806	582.16	583.23	1.06
309	1027300	1075823	582.17	583.23	1.06
310	1027253	1075838	582.28	583.38	1.10
311	1027207	1075854	582.30	583.32	1.02
312	1027160	1075870	582.20	583.26	1.06
313	1027112	1075887	582.34	583.44	1.09
314	1027067	1075907	582.25	583.33	1.09
315	1027070	1075912	581.41	582.66	1.25
316	1027114	1075893	581.31	582.46	1.15
317	1027162	1075876	581.31	582.68	1.37
318	1027209	1075859	581.39	582.57	1.18
319	1027254	1075844	581.28	582.41	1.13
320	1027302	1075828	581.15	582.31	1.16
321	1027351	1075811	581.29	582.47	1.18
322	1027377	1075803	581.40	582.49	1.09
323	1027058	1075911	582.32	583.35	1.04
324	1027040	1075920	582.46	583.56	1.10
325	1027032	1075924	582.48	583.55	1.08
326	1027022	1075930	581.83	583.68	1.85
327	1027013	1075937	581.87	583.61	1.74
328	1026990	1075941	582.18	583.92	1.74
329	1026971	1075950	582.60	583.68	1.08
330	1026952	1075956	582.74	583.86	1.12
331	1026926	1075966	583.03	584.09	1.06
332	1026893	1075978	583.09	584.26	1.17
333	1026851	1075992	582.80	583.91	1.12
334	1026833	1075999	583.10	584.21	1.11
335	1026802	1076009	582.91	584.07	1.16
336	1026786	1076015	583.00	584.04	1.04
337	1026739	1076030	582.75	583.79	1.04
338	1026741	1076037	581.55	582.84	1.29
339	1026788	1076021	581.85	583.04	1.20
340	1026803	1076015	581.75	583.04	1.29
341	1026834	1076005	581.87	583.01	1.14
342	1026851	1075999	581.58	582.73	1.16
343	1026894	1075985	581.59	582.96	1.37
344	1026926	1075973	581.61	582.85	1.24
345	1026951	1075964	581.56	582.67	1.11
346	1026970	1075956	581.59	582.83	1.24
347	1026985	1075950	581.61	582.98	1.37
348	1026994	1075947	581.66	582.85	1.19
349	1027012	1075941	581.57	582.74	1.16
350	1027026	1075934	581.36	582.85	1.50
351	1027041	1075926	581.42	582.84	1.42
352	1027058	1075918	581.36	582.69	1.33
353	1026690	1076045	583.21	584.28	1.06
354	1026644	1076064	582.67	583.80	1.13
355	1026595	1076080	582.75	583.84	1.09
356	1026598	1076084	581.64	582.67	1.03
357	1026645	1076070	581.74	582.95	1.21
358	1026692	1076053	581.87	582.93	1.06
359	1026629	1076021	583.47	584.56	1.09

BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC

TURNKEY ENVIRONMENTAL RESTORATION, LLC

2558 HAMBURG TURNPIKE, SUITE 300, BUFFALO, NY 14218, (716) 856-0599

JOB NO.: 0071-018-325

REVISIONS

NO.	BY	DATE	REMARKS

DRAWN BY: RFL/CCB
DATE: JULY 2018
CHECKED BY:
APPROVED BY:

DISCLAIMER
THIS PLAN IS BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC'S INSTRUMENT OF SERVICE AND SHALL REMAIN THE PROPERTY OF ASSIGNEE AND AS SUCH IS SUBJECT TO RECALL AT ANY TIME. UNDER NO CIRCUMSTANCES SHALL TRANSFER OF THESE PLANS BE DEEMED A SALE. THEY ARE NOT TO BE DISCLOSED OR REPRODUCED IN ANY FORM FOR THE BENEFIT OF PARTIES OTHER THAN NECESSARY SUBCONTRACTORS, IN CONNECTION WITH THE PROJECT, UNLESS AUTHORIZED BY BENCHMARK ENVIRONMENTAL ENGINEERING & SCIENCE, PLLC & TURNKEY ENVIRONMENTAL RESTORATION, LLC.

ORIGINAL SIGNED AND STAMPED BY
THOMAS H. FORBES, NYS
PROFESSIONAL ENGINEER

SEAL

SITE WIDE COVER SYSTEM AND THICKNESS VERIFICATION

FINAL ENGINEERING REPORT

TECUMSEH PHASE III BUSINESS PARK SITE III-9

BCP SITE NO. C915199I

LACKAWANNA, NEW YORK

PREPARED FOR

STEEL SUN 2, LLC

FIGURE J-1