

Final Engineering Report

*Tecumseh Phase III-5 & 6 Business Park Sites
NYSDEC Site No. C915199E/C915199F
Lackawanna, New York*

September 2014
Revised December 2014

0302-014-001

Prepared For:

Steel Sun, LLC

Prepared By:



BROWNFIELD CLEANUP PROGRAM

FINAL ENGINEERING REPORT

**SITES III-5 & III-6: TECUMSEH PHASE III BUSINESS PARK
NYSDEC SITE NUMBERS C915199E & C915199F
LACKAWANNA, NEW YORK**

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CERTIFICATIONS

I, Thomas H. Forbes, P.E., am currently a registered Professional Engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the Remedial Action Work Plan was implemented and that all construction activities were completed in substantial conformance with the Department-approved Remedial Action Work Plan for Sites C915199E & C915199F.

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

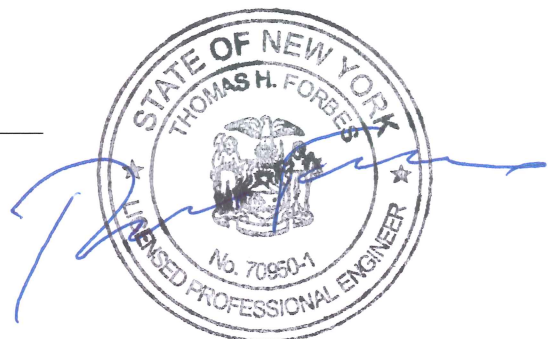
I certify that all information and statements in this certification form are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law. I, Thomas H. Forbes, P.E., of Benchmark Environmental Engineering & Science, PLLC at 2558 Hamburg Turnpike, Buffalo, New York 14218, am certifying as Owner's Designated Site Representative for the Site.

070950-1

NYS Professional Engineer #

12-23-14

Date



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LIST OF ACRONYMS

Acronym	Definition
BCA	Brownfield Cleanup Agreement
BCP	Brownfield Cleanup Program
BPA	Business Park Area
BUD	Beneficial Use Determination
CAMP	Community Air Monitoring Plan
CP	Citizen Participation
EC	Engineering Control
FER	Final Engineering Report
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 Objectives
SCOs	Soil Cleanup Objectives
SSALs	Site Specific Action Levels
SEQRA	State Environmental Quality Review Act
SVOC	Semi-Volatile Organic Compound
VOC	Volatile Organic Compound

1.0 BACKGROUND AND SITE DESCRIPTION

In March of 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 an approximate 150-acre property located in Lackawanna, New York. The property, deemed the “Phase III Business Park Site” is located in the County of Erie, New York and encompasses tax parcel numbers 141.15-1-1, 141.15-1-2, and part of tax parcel number 141.11-1-50 per 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 Sub-parcel III-1, with separate BCAs issued and executed for the remaining nine BCP Sub-parcels (i.e., III-2 through III-10, having Site Nos. C915199b through C915199j).

In July 2014 Steel Sun, LLC arranged to lease from Tecumseh Sub-parcels III-5 (Site No. C915199e) and III-6 (Site No. C915199f), encompassing 22.6 acres of property, for construction and operation of a commercial-scale solar electricity generation system (see Figure 3). Sub-parcels III-5 and III-6 were subsequently remediated to Track 4 restricted (commercial) use with site specific soil cleanup objectives (SCOs) consistent with the approved Remedial Action Work Plan. The final remedial measures included removal of remaining areas of concern and 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 Sub-parcels III-5 and III-6 (hereafter referred to as the Site). Sub-parcels III-5 & III-6 are identified as part of tax parcel number 141.11-1-50 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. An electronic copy of this FER with all supporting documentation is included as Appendix B.

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 containing contaminant levels exceeding drinking water standards.

RAOs for Environmental Protection

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 due to ingestion/direct contact with contaminated soil that would cause toxicity or 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 October 2014. Benchmark Environmental Engineering & Science, PLLC (Benchmark) was retained by Steel Sun, 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 those listed in 6NYCRR 375-1.8. The following are the components of the selected remedy:

1. Excavation and off-site disposal of lead-impacted hotspot soil/fill exceeding the site-specific action level (SSAL) of 3,900 mgKg.
2. Removal and off-site disposal of an abandoned 14-inch diameter coke oven gas line and associated residuals.

3. Construction and maintenance of a cover system consisting of a demarcation layer atop the remaining soil/fill followed by a 12-inch compacted Beneficial Use Determination (BUD)-approved slag layer, obtained from a commercial stockpile, in areas of the Site not covered by asphalt roadway to prevent human exposure to remaining contaminated soil/fill.
4. 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.
5. 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.
6. Periodic certification of the institutional and engineering controls listed above.

3.0 INTERIM REMEDIAL MEASURES

An Interim remedial measure (IRM) in the form of “hotspot” soil/fill excavation and offsite disposal was undertaken on a portion of the subject Site in late 2013. The work is documented in the January 2014 Construction Completion Report for the Phase III Business Park (Ref. 1), and summarized below. The information and certifications therein were relied upon to prepare this report and certify that the associated IRM cleanup requirements were met.

TurnKey Environmental Restoration, LLC (TurnKey) implemented IRM work at the Site on a design-build basis in accordance with the NYSDEC-approved IRM Work Plan (Ref. 2). The hotspot excavation activities were conducted on Sub-parcel III-6, and were performed in August 2013. Offsite disposal of the impacted slag/fill was performed in December 2013. The IRM activities, fully described in the above-referenced CCR, included:

- Excavating approximately 9.25 cubic yards (CY) of lead-impacted slag/fill surrounding Hotspot A (i.e., Remedial Investigation Test pit BPA3-TP-42 on Sub-Parcel III-6 -see Figure 4), with off-site disposal of these materials at the Chautauqua County Landfill (CCLF) in Ellery, NY under active CCLF permit number CC0715.1352 (issued July 16, 2013).
- Collecting post-excavation documentation samples from the lead-impacted hotspot excavation area. One representative sidewall sample was collected from each of the four sides of each excavation area and one bottom sample was collected from the base of each excavation area. The samples were submitted to a New York State Department of Health (NYSDOH)-ELAP certified laboratory for analysis of lead in accordance with USEPA SW-846 Method 6010. The samples were compared to the lead SSAL of 3,900 parts per million. All detections fell below the SSAL and no further excavation work was completed at Hotspot A. All post-excavation data was entered into the NYSDEC's EQuIS database. The total disposal weight from the lead hotspot, as reported by the landfill, was 46.77 tons. Based on the shallow nature of the excavation no backfill work was performed.

4.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED

Final remedial activities were completed at the Site in accordance with the NYSDEC-approved July 2014 Remedial Action Work Plan (RAWP) and August 2014 addendum (Refs 3 & 4). All deviations from the RAWP are noted below.

4.1 Governing Documents

4.1.1 Site Specific Health & Safety Plan (HASP)

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

The Site Health and Safety Plan (HASP) included as Appendix A of the July 2014 RAWP, 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 work, was used for the remedial activities. The HASP was complied with for all remedial and invasive work performed at the Site.

4.1.2 Master Erosion Control Plan (MECP)

All remedial activities were conducted in accordance with the August 2014 Master Erosion Control Plan (MECP) addended to the RAWP (Ref. 4). The MECP describes the erosion control practices to be initiating during site remediation, including placement of silt barrier along the southwestern and eastern sides of the Site to protect surface water from erosion of disturbed site soils.

4.1.3 Community Air Monitoring Plan (CAMP)

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. 5) Appendix 1A (NYSDOH's Generic Community Air Monitoring Plan) and Appendix 1B (Fugitive Dust and Particulate Monitoring).

4.1.4 Contractors Site Operations Plans (SOPs)

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

4.1.5 Community Participation Plan

In August 2014, upon approval of the RAWP, a fact sheet containing information on the remedial actions to be performed was transmitted to individuals on the Phase III Business Park contact list. Final Decision Documents for Sub-parcels III-5 and III-6 were issued by the NYSDEC in October 2014.

4.2 Remedial Program Elements

4.2.1 Contractors and Consultants

Benchmark Environmental Engineering & Science, PLLC (Benchmark) served as the Engineer of Record for BCP activities and performed the final remedial measures described herein on a design-build basis. Benchmark retained Zoladz Construction Company, Inc. (Zoladz) as a subcontractor to assist in completion of the remedial construction work.

4.2.2 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. On August 4, 2014 Zoladz began clearing and grubbing trees and stumps. Woody materials (small trees and branches) were taken off-site. Following clearing, minor re-

grading activities and concrete removal were performed coincidental with grubbing of low-lying vegetation. Concrete was taken to a permitted recycling facility for disposal. During subgrade preparation, no soil/fill materials were removed from the Site. The low-lying vegetative layer was stripped and high areas were in-filled into low areas within the Sub-parcel boundaries and proof-rolled to create a level sub-base.

Documentation of agency approvals required by the RAWP is included in Appendix D. All State Environmental Quality Review Act (SEQRA) requirements and all substantive compliance requirements for attainment of applicable natural resource or other permits were achieved during this Remedial Action.

4.2.3 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 of Benchmark, Zoladz, and the NYSDEC were permitted in the exclusion zone.

Trucks employed to import cover material traveled along a designated route within the Tecumseh property. Commercially available BUD-approved slag from Iron City Recovery was used as cover material. Equipment employed in the subgrade work was cleaned of any soil clods and swept free of remaining soils prior to removal from the Site or reuse in preparing final grade.

4.2.4 Nuisance Controls

Dust suppression was an integral component of cover placement activities. During re-grading work frequent rainfall precluded the need for dust suppression. However, during cover placement 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.

4.2.5 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/m³ for respirable particulates and 5 ppm for organic vapors were employed. No exceedances of the thresholds were recorded.

Copies of all field data sheets relating to the CAMP are provided in electronic format in Appendix E.

4.2.6 Reporting

A Benchmark representative was on-site on a routine basis during remedial activities. All daily field notes are included in electronic format in Appendix F.

The digital photo log required by the RAWP is included in electronic format in Appendix G.

4.3 Contaminated Materials Removal

4.3.1 14-Inch Diameter Piping, Residuals, and Impacted Slag/Fill

During subgrade work on other Phase III Business Park property in 2013 an abandoned 30" diameter pipeline was encountered. The line, which contained a heel of materials exhibiting visual and olfactory evidence of impact, was subsequently identified through review of historical drawings to be part of a network of aboveground and subsurface piping used to convey coke oven gas for heating applications in the former steel manufacturing and support buildings. A 14" diameter branch off the 30" gas line, which extended west into Sub-parcel III-5, was identified on the drawings as well (see Figure 4).

Due to the presence of the impacted heel within the piping (believed to be residual scale and sediment resulting from gas condensate), the NYSDEC determined that the line represented a potential source area requiring remediation. A portion of the remedial work was undertaken in 2013, resulting in removal of approximately 1,300 linear feet of coke oven gas piping on and adjacent to Sub-parcel III-7.

Tecumseh has since prepared an Interim Remedial Work Plan and an Interim Corrective Measures Work Plan to address the remaining piping in the Brownfield and

RCRA-regulated areas of its Lackawanna property, respectively. However, because the 14” branch extends into Sub-parcel III-5 it was necessary to remove this section of piping as part of the final remedial measures for the subject Site. The removal work, undertaken on September 4-5, 2014, involved exposing the pipe along its length followed by excavating and removing the cast iron piping in sections. Overlying clean overburden material was staged adjacent to the excavation. Minor quantities of scale/sediment within the piping were removed and stockpiled on poly sheeting pending waste profile development and off-site disposal. Water encountered within the piping was minimal and therefore intermingled with drier pipe contents for disposal. The cleaned piping was staged on poly sheeting in Business Park III for offsite transport and recycling.

4.3.1.1 Disposal Details

On October 30, 2014, Zoladz Construction Company, Inc. (EPA ID#9A499) transported an estimated 3.76 tons of non-hazardous slag/fill and piping residuals from the 14” piping removal from Sub-parcel III-5 to the Chautauqua County Landfill, a permitted Subtitle D landfill. The removal work was performed on behalf of the property owner (Tecumseh Redevelopment), as it had been previously agreed that Tecumseh would address the 14-inch line removal work.

A waste acceptance request to the disposal facility and a corresponding acceptance letter is presented in Appendix H-1. Manifests and bills of lading are included in electronic format in Appendix H-2.

4.3.1.2 On-Site Reuse

The excavation for the 14-inch diameter piping was backfilled with the overlying clean overburden material and supplemented with imported BUD-approved (BUD #555-9-15) slag from a commercial stockpile operated by Iron City Recovery.

4.3.2 Railroad Ties

Railroad ties excavated during construction activities could not be reused on-site as they contain elevated levels of certain parameters (i.e., PAHs from creosote applications) that are considered constituents of concern at the Site and are otherwise deemed regulated materials. The railroad ties (approx. six loads) were removed from the Site by Zoladz and

transported to Iron City Recovery, LLC (an operating arm of Zoladz Construction located elsewhere on Tecumseh Lackawanna property) for disposal.

4.4 Imported Materials

4.4.1 *Imported Backfill*

As described in the CCR, no backfill was imported following IRM hotspot excavation. Accordingly, the sides of the shallow lead-impacted excavation were gradually sloped and graded to match existing subgrade. As discussed in Section 4.3.1.2, the excavation for the 14-inch diameter piping was backfilled with the on-site overlying clean overburden material and supplemented with other non-impacted overburden material and imported BUD-approved slag from a commercial stockpile.

4.4.2 *Imported Cover Materials*

The following materials and quantities were imported, with NYSDEC approval, to the locations shown on Figure 5 for the imported backfill discussed above and for the cover system and to support the redevelopment plan:

- Commercially available steel slag under BUD #555-9-15 from Iron City Recovery (approx. 73,248.65 tons)

Appendix I includes imported material documentation.

4.5 Contamination Remaining at the Site

The remedial work conducted on Sub-Parcels III-5 and III-6 has removed all known “source area” soil/fill for off-site disposal (metal-impacted soil/fill) and residuals associated with the coke oven gas line. The remaining soil/fill is generally characterized by widespread exceedance of the Part 375 unrestricted-use SCOs for several ubiquitous constituents. Specifically, many samples collected during the RI exhibited exceedance of the unrestricted SCOs for several polycyclic aromatic hydrocarbons (PAHs), as well as arsenic, chromium, lead, manganese and mercury. Other constituents remaining above unrestricted-use SCOs in select areas of the Site include PCB Aroclor 1248, 1254, & 1260. Table 1 summarizes the

results of remaining remedial investigation (RI) soil/fill sample locations that exceed the Track 1 (unrestricted use) SCO after completion of Remedial Action 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 of the unrestricted-use SCO criteria. It is therefore estimated that the entire approximate 22.6 acres of property contained in Sub-parcels III-5 and III-6 are impacted above the unrestricted-use SCO to the approximate native soil depth of 12 fbg. Following grading of the Site, demarcation was constructed and placed so as to easily identify the existing Site 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 is comprised of an orange 3/4-inch plastic industrial netting material was rolled across the sub-grade and overlapped by approximately one foot at the seams.

The groundwater quality on Sub-Parcels III-5 and III-6 has been assessed by sampling monitoring wells MWN-58A, MWN-59A and MWN-60A. Samples from these wells were collected on January 14, 2009 as part of the Remedial Investigation Activities of the Phase III Business Park Area and analyzed for VOCs, SVOCs and inorganic parameters. Table 2 presents the data with a comparison groundwater quality data and NYSDEC Class GA groundwater quality standards (GWQS). Analytical results from the sampled monitoring wells indicate concentration levels as non-detect or below GWQS. Nevertheless, 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 Business Park area.

Since contaminated soil remains beneath the Site after completion of the Remedial Action, Institutional and Engineering Controls are required to protect human health and the environment. These Engineering and Institutional Controls (ECs/ICs) are described in the following sections. Long-term management of these EC/ICs and residual contamination will be performed under the Site Management Plan (SMP) approved by the NYSDEC.

4.6 Cover System

Exposure to remaining contamination in soil/fill at the Site 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 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 5 outlines the types, locations, and thicknesses of cover system material placed. Section 4.5.2 summarizes the quantities and sources of materials imported to the Site. Appendix K includes a figure showing the pre- and post-cover system elevations. 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 L includes analytical data and correspondence relating to the appropriateness of using BUD-approved slag as cover material in accordance with DER-10 Section 5.4(e)5.ii.

4.7 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.

4.8 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 the subject 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. A copy of the easement and proof of filing is provided in Appendix C.

4.9 Deviations from the Remedial Action Work Plan

No significant deviations from the RAWP were undertaken with the following exception:

- A surface soil/fill sample was collected from an area of the prepared subgrade which visually appeared greyish in color and fine grained in texture. The sample was analyzed for total arsenic, total lead, and SVOCs. Results of the sampling indicated that the suspect material was below site specific action levels (SSALs). A copy of the laboratory analytical data is provided in Appendix J. The data were entered into the NYSDEC's EQuIS database.

5.0 REFERENCES

1. TurnKey Environmental Restoration, LLC. *Construction Completion Report for Metal-Impacted Hotspots: Business Park Sub-Parcels III-4, III-6 and III-10; BCP Site Nos. C915199D, C915199F and C915199J, Tecumseh Redevelopment Inc., Lackawanna, New York.* January 2013.
2. TurnKey Environmental Restoration, LLC. *Interim Remedial Measure (IRM) Work Plan for Business Park Sub-Parcels III-4, III-6 and III-10; BCP Site Nos. C915199D, C915199F and C915199J, Tecumseh Redevelopment Inc., Lackawanna, New York.* July 2013.
3. Benchmark Environmental Engineering & Science, PLLC. *Remedial Action Work Plan for Sites III-5 & III-6, Tecumseh Phase III Business Park, Site No.s C915199e & C915199f. Prepared for Steel Sun, LLC.* July 2013.
4. Benchmark Environmental Engineering & Science, PLLC. *Addendum to Remedial Action Work Plan for Sites III-5 & III-6, Tecumseh Phase III Business Park, Site No.s C915199e & C915199f: Master Erosion Control Plan. Prepared for Steel Sun, LLC.* August 2013.
5. New York State Department of Environmental Conservation. *DER-10; Technical Guidance for Site Investigation and Remediation.* May 3, 2010.

TABLES

TABLE 1
SITES III-5 & III-6: TECUMSEH PHASE III BUSINESS PARK
SUMMARY OF REMAINING SOIL/FILL EXCEEDING UNRESTRICTED SCOs FOLLOWING REMEDIAL ACTION

Parameter ¹	Unrestricted SCOs ² (ppm)	Remedial Investigation Sample Location														
		BPA-3- TP-45 (0-2')	BPA-3- TP-47 (0-2')	BPA-3- TP-48 (0-2')	BPA-3- TP-49 (0-2')	BPA-3- TP-50 (0-2')	BPA-3- TP-51 (0-2')	BPA-3- TP-51 (2-9')	BPA-3- TP-54 (Sat Soil)	BPA-3- TP-54 (0-2')	BPA-3- TP-56 (0-2')	BPA-3- TP-58 (0-2')	BPA-3- TP-59 (0-2')	BPA-3- TP-60 (0-2')	BPA-3- TP-81 (0-2')	BPA-3A- TP-14 (4-6)
Volatile Organic Compounds (VOCs) - mg/kg ³																
Acetone	0.05	--	--	--	--	0.023 BJ	--	--	0.017 BJ	0.008 BJ	--	--	--	--	--	ND
Carbon disulfide	--	--	--	--	--	0.002 BJ	--	--	0.002 J	0.002 J	--	--	--	--	--	ND
Methylene chloride	0.05	--	--	--	--	0.013 BJ	--	--	0.019 J	0.015 B	--	--	--	--	--	0.048 B
p-Cymene (p-isopropyltoluene)	--	--	--	--	--	ND	--	--	0.006 J	ND	--	ND	--	--	--	ND
Semi-Volatile Organic Compounds (SVOCs) - mg/kg ³																
Acenaphthene	20	0.1 J	0.048 J	0.44 J	0.082 J	ND	ND	ND	--	ND	ND	ND	ND	ND	0.092 J	--
Acenaphthylene	100	0.069 J	0.13 J	1.4	0.64 J	0.2 J	ND	0.16 J	--	ND	0.85 J	1.8 J	0.29 J	0.22 J	0.98	5.8 D,J
Anthracene	100	0.28 J	0.1 J	1.7	0.52 J	0.3 J	0.16 J	0.17 J	--	ND	0.41 J	1.5 J	0.17 J	0.2 J	0.61	4 D,J
Benzo(a)anthracene	1	1.3	0.58 J	9.2	2.8	1	0.65 J	0.91 J	--	0.34 J	1.6 J	5.9	1.1 J	1.2	3.9	29 D
Benzo(b)fluoranthene	1	1.4	0.96	9.6	4	1.4	0.75 J	1.2	--	0.24 J	2.1 J	7.1	1.8 J	2	5.6	34 D
Benzo(k)fluoranthene	0.8	0.57 J	0.36 J	4.4	1.9	0.36 J	0.31 J	0.56 J	--	0.19 J	0.96 J	3.1 J	0.44 J	0.85 J	1.6	14 D
Benzo(g,h,i)perylene	100	0.92 J	0.64 J	4.5	2.2	0.85 J	0.48 J	0.92 J	--	0.28 J	2 J	5.9	1.1 J	0.88 J	2.2	26 D
Benzo(a)pyrene	1	1.2	0.77 J	7.3	3.1	0.91 J	0.63 J	1 J	--	0.22 J	1.9 J	6.4	1.2 J	1.3	4.1	29 D
Biphenyl	--	ND	ND	0.09 J	ND	ND	ND	ND	--	ND	ND	ND	ND	ND	ND	ND
Carbazole	--	--	--	--	--	0.1 J	--	--	--	--	--	--	--	--	--	--
Chrysene	1	1.2 B	0.61 BJ	7.8 B	2.8 B	1.1 B	0.96 BJ	0.8 BJ	--	0.56 BJ	2 BJ	5.8 B	1.6 BJ	1.2 B	3.8 B	30 D
Dibenzo(a,h)anthracene	0.33	0.25 J	0.15 J	1.3	0.59 J	0.25 J	ND	0.2 J	--	ND	0.46 J	1.4 J	0.31 J	0.2 J	0.68 J	5.9 D,J
Dibenzofuran	--	0.059 J	ND	0.71 J	0.086 J	0.12 J	ND	0.11 J	--	ND	ND	0.2 J	ND	ND	0.1 J	ND
Fluoranthene	100	2.5	0.84 J	17	4	2.3	0.87 J	1.5	--	0.35 J	2.7 J	11	1.5 J	2.9	7.2	38 D
Fluorene	30	0.11 J	ND	0.78 J	0.11 J	0.056 J	ND	0.075 J	--	ND	ND	0.35 J	ND	0.04 J	0.19 J	ND
Indeno(1,2,3-cd)pyrene	0.5	0.76 J	0.54 J	4.4	2	0.74 J	0.41 J	0.9 J	--	0.21 J	1.6 J	5.2	1 J	0.8 J	2.3	23 D
2-Methylnaphthalene	--	ND	ND	0.33 J	0.044 J	0.05 J	ND	0.11 J	--	ND	ND	ND	ND	ND	0.076 J	ND
Naphthalene	12	ND	ND	0.74 J	0.11 J	0.16 J	ND	0.064 J	--	ND	ND	ND	ND	0.044 J	0.092 J	ND
N-Nitroso-di-n-propylamine	--	ND	ND	ND	ND	ND	ND	0.076 J	--	ND	ND	ND	ND	ND	ND	--
Phenanthrene	100	1.6	0.35 J	9.4	1.4	1.5	0.45 BJ	0.58 J	--	0.41 BJ	0.98 J	4.4	0.56 BJ	0.62 J	2.6	9.3 D,J
Pyrene	100	1.9	0.64 J	13	3.5	1.7	0.83 J	1.2	--	0.43 J	2.5 J	9	1.4 J	2.6	5.4	--
PCBs - mg/kg ³																
Aroclor 1248	0.1	--	--	--	0.84	ND	--	--	ND	--	--	--	--	--	--	--
Aroclor 1254	0.1	--	--	--	0.9	0.12	--	--	ND	--	--	--	--	--	--	--
Aroclor 1260	0.1	--	--	--	0.43	0.019	--	--	ND	--	--	--	--	--	--	--
Inorganic Compounds - mg/kg																
Aluminum	--	--	--	--	--	12600	--	--	--	--	--	--	--	--	--	--
Arsenic	13	11.1	10.8	18.4	11.2	7.2	48.9	--	--	4.7	34	9.1	19.9	9.7	48.5	25.1
Barium	350	--	--	--	--	73.2	--	--	--	--	--	--	--	--	--	--
Beryllium	7.2	--	--	--	--	1.6	--	--	--	--	--	--	--	--	--	--
Cadmium	2.5	1.9	ND	0.38	0.5	ND	2.4 E	--	--	4.3 E	0.94	1.2	2.3 E	0.3	0.5	0.941
Calcium	--	--	--	--	--	250000	--	--	--	--	--	--	--	--	--	--
Chromium ⁴	31	536 N	234	243	104	520	97.9	--	--	314	48.4	93.8	453	96.6	52.1	125 J
Cobalt	--	--	--	--	--	3.8	--	--	--	--	--	--	--	--	--	--
Copper	50	--	--	--	--	43	--	--	--	--	--	--	--	--	--	--
Iron	--	--	--	--	--	116000	--	--	--	--	--	--	--	--	--	--
Lead	63	224 *	262	158	554	96.8 N	267 N	--	--	549 N	39.1	59.9	1120 N	170	119	44.7 J
Magnesium	--	--	--	--	--	30500	--	--	--	--	--	--	--	--	--	--
Manganese	1600	--	--	--	--	18900	--	--	--	--	--	--	--	--	--	--
Nickel	30	--	--	--	--	21.6	--	--	--	--	--	--	--	--	--	--
Potassium	--	--	--	--	--	697	--	--	--	--	--	--	--	--	--	--
Mercury	0.18	0.878	1.3	0.246	1.4	0.453	0.11	--	--	0.165	0.031	0.053	0.217	0.209	0.123	0.11
Sodium	--	--	--	--	--	279	--	--	--	--	--	--	--	--	--	--
Vanadium	--	--	--	--	--	470	--	--	--	--	--	--	--	--	--	--
Zinc	109	--	--	--	--	100	--	--	--	--	--	--	--	--	--	--

Notes:

- Only those parameters detected at a minimum of 1 sample location are presented; all other compounds reported as non-detect.
- Values per NYSDEC Part 375 Soil Cleanup Objectives (June 2006)
- Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.
- The total Chromium SCO was determined by adding the hexavalent and trivalent Chromium SCOs.

Definitions:

- ND = Parameter not detected above laboratory detection limit.
 "--" = No SCO available/sample not analyzed for parameter.
 J = Estimated value; result is less than the sample quantitation limit but greater than zero.
 B = Analyte was detected in associated blank and in sample. Value above action level for consideration as external contamination.
 N = Indicates spike sample recovery is not within the quality control limits.
 E = Identifies compounds whose concentrations exceed the calibration range of the Instrument for that specific analysis.

BOLD = result exceeds SCO.

TABLE 2
Sites III-5 & III-6: TECUMSEH PHASE III BUSINESS PARK
SUMMARY OF GROUNDWATER CONCENTRATIONS

PARAMETER ¹	MWN-58A		MWN-59A		MWN-60A		GWQS ²
Field Measurement ³ :							
Sample No.	Initial	Final	Initial	Final	Initial	Final	--
pH (units)	7.71	7.71	7.55	7.60	8.28	8.29	6.5 - 8.5
Temperature (°C)	10.3	9.3	9.1	8.8	9.6	9.6	NA
Sp. Conductance (uS)	412.4	411.5	704.3	700.8	614.8	619.0	NA
Turbidity (NTU)	31.30	22.60	24.40	11.10	5.59	4.54	NA
DO (ppm)	1.61	1.91	1.78	1.96	1.33	1.63	NA
Eh (mV)	-128	-120	-142	-142	-197	-189	NA
Inorganic Compounds (mg/L):							
Arsenic - Total	0.0164		ND		ND		0.025
Volatile Organic Compounds (ug/L):							
Benzene	ND		ND		0.034 J		1
Semi-Volatile Organic Compounds (ug/L):							
Di-n-butyl phthalate	ND		0.3 BJ		ND		50*
Fluoranthene	ND		ND		0.23 J		50*
Phenanthrene	ND		ND		0.74 J		50*
Pyrene	ND		ND		0.21 J		50*

Notes:

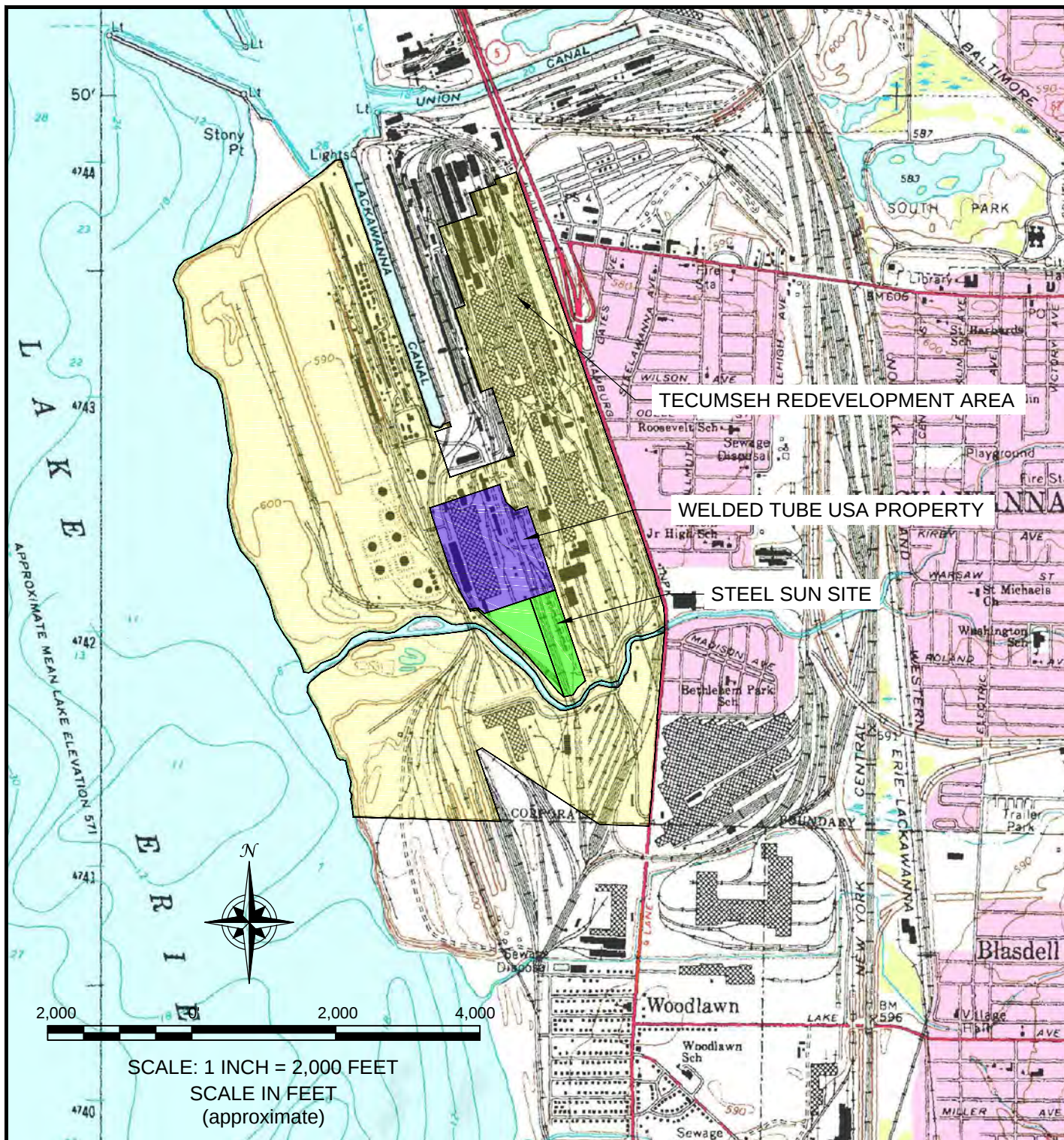
1. Only compounds detected above method detection limit at minimum of one sample location are reported.
2. NYSDEC Class "GA" Groundwater Quality Standards/Guidance Values (GWQS/GV) per 6 NYCRR Part 703.
3. Field measurements were collected immediately before and after groundwater sample collection.

Definitions:

J = Estimated Value; result is less than the sample quantitation limit but greater than zero.
 B = Parameter detected in the method blank.
 NA = Not available
 ND = Not detected at a concentration above laboratory reporting limit.
 " * " = Guidance value used since standard has not been established.

FIGURES

FIGURE 1



2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

SITE LOCATION & VICINITY MAP

FINAL ENGINEERING REPORT

TECUMSEH PHASE III-5&6 BUSINESS PARK SITES
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY

PREPARED FOR
STEEL SUN, LLC

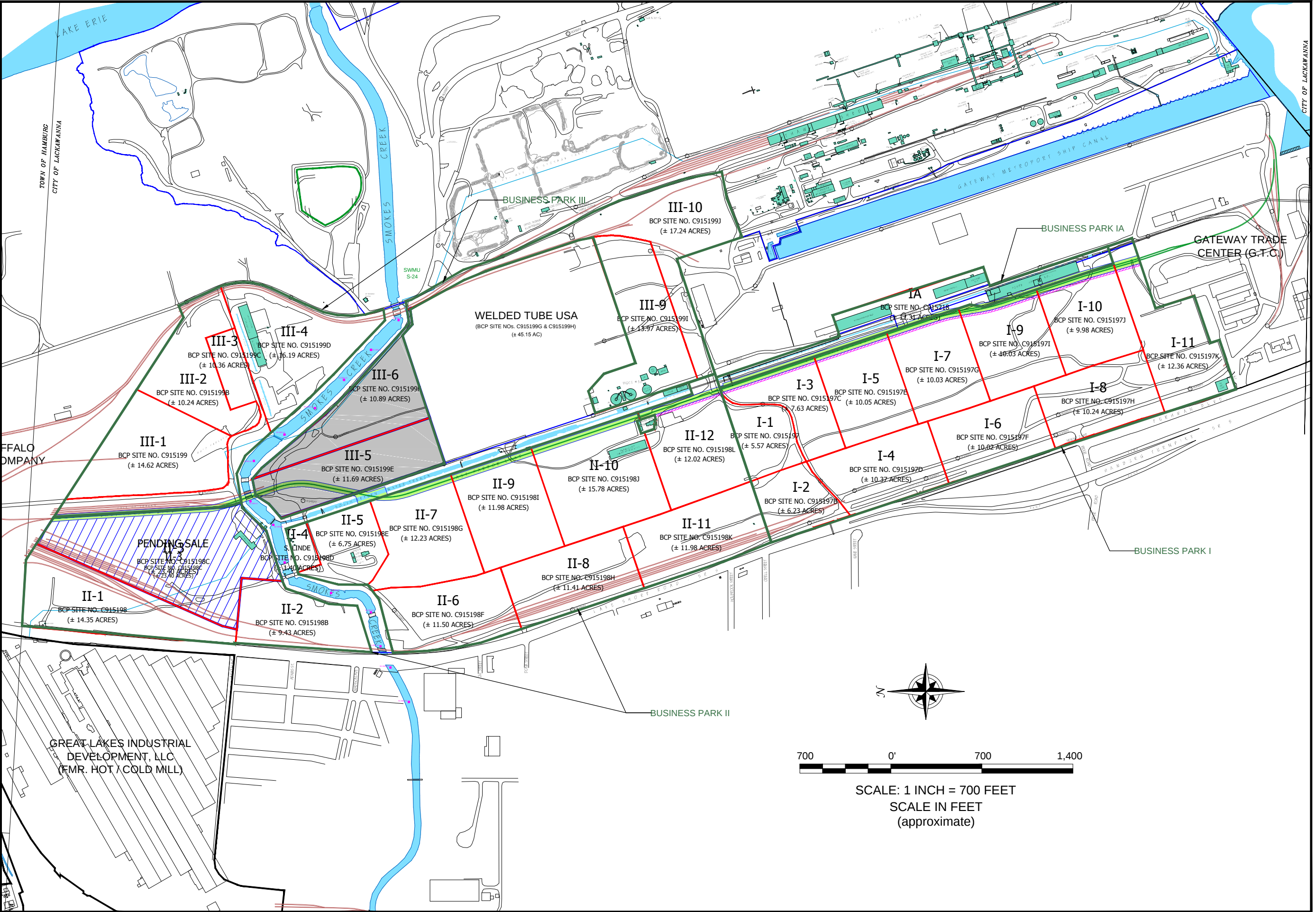
PROJECT NO.: 0302-014-003

DATE: SEPTEMBER 2014

DRAFTED BY: JCT

DISCLAIMER:

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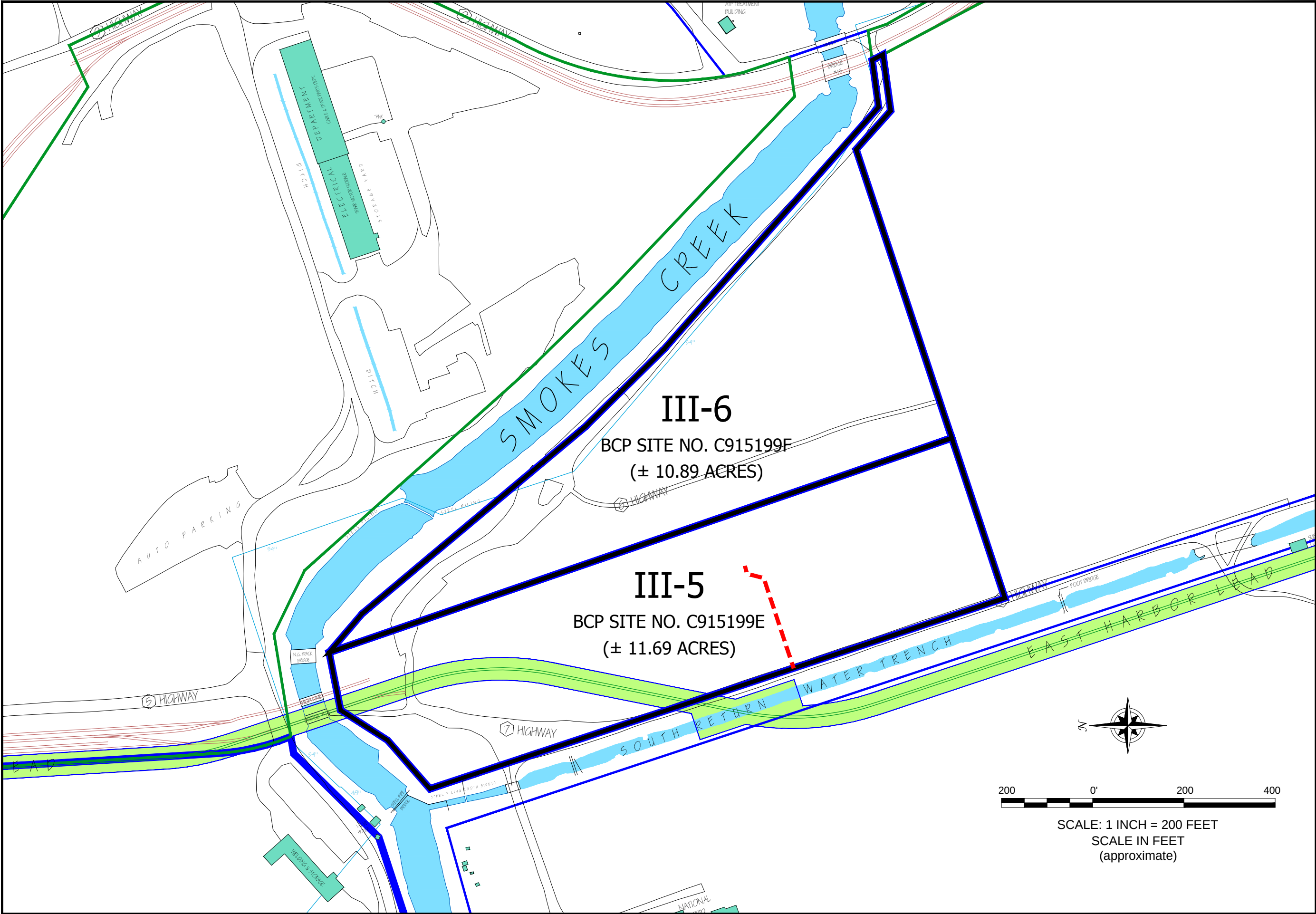
SUB-PARCEL DELINEATION MAP
FINAL ENGINEERING REPORT
TECUMSEH PHASE III-5&6 BUSINESS PARK SITES
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

2558 HAMBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: 0302-014-003

FIGURE 2

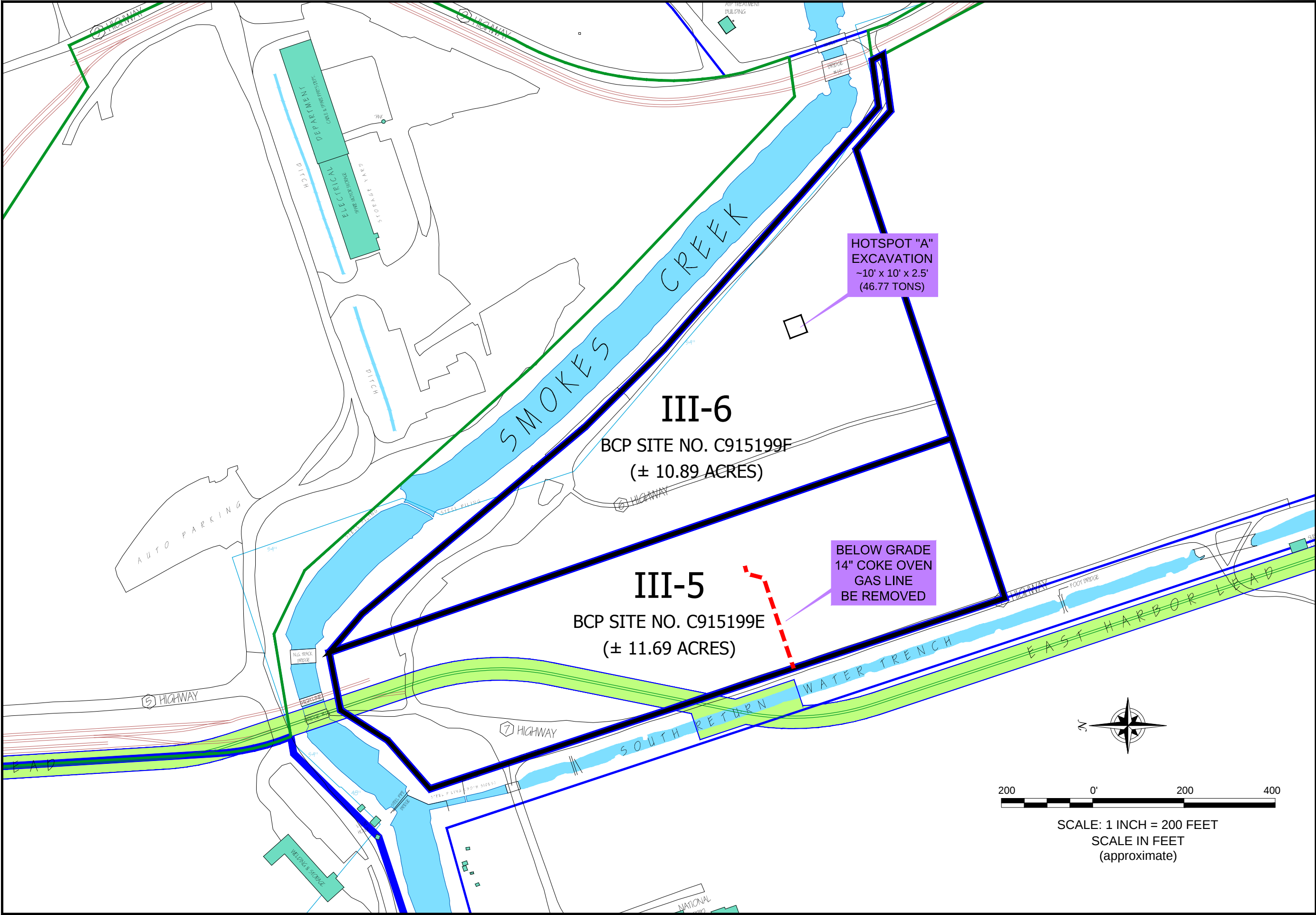


SITE PLAN
FINAL ENGINEERING REPORT
TECUMSEH PHASE III-5&6 BUSINESS PARK SITES
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

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SUITE 300
BUFFALO, NY 14218
(716) 856-0599

JOB NO.: 0302-014-003

FIGURE 3



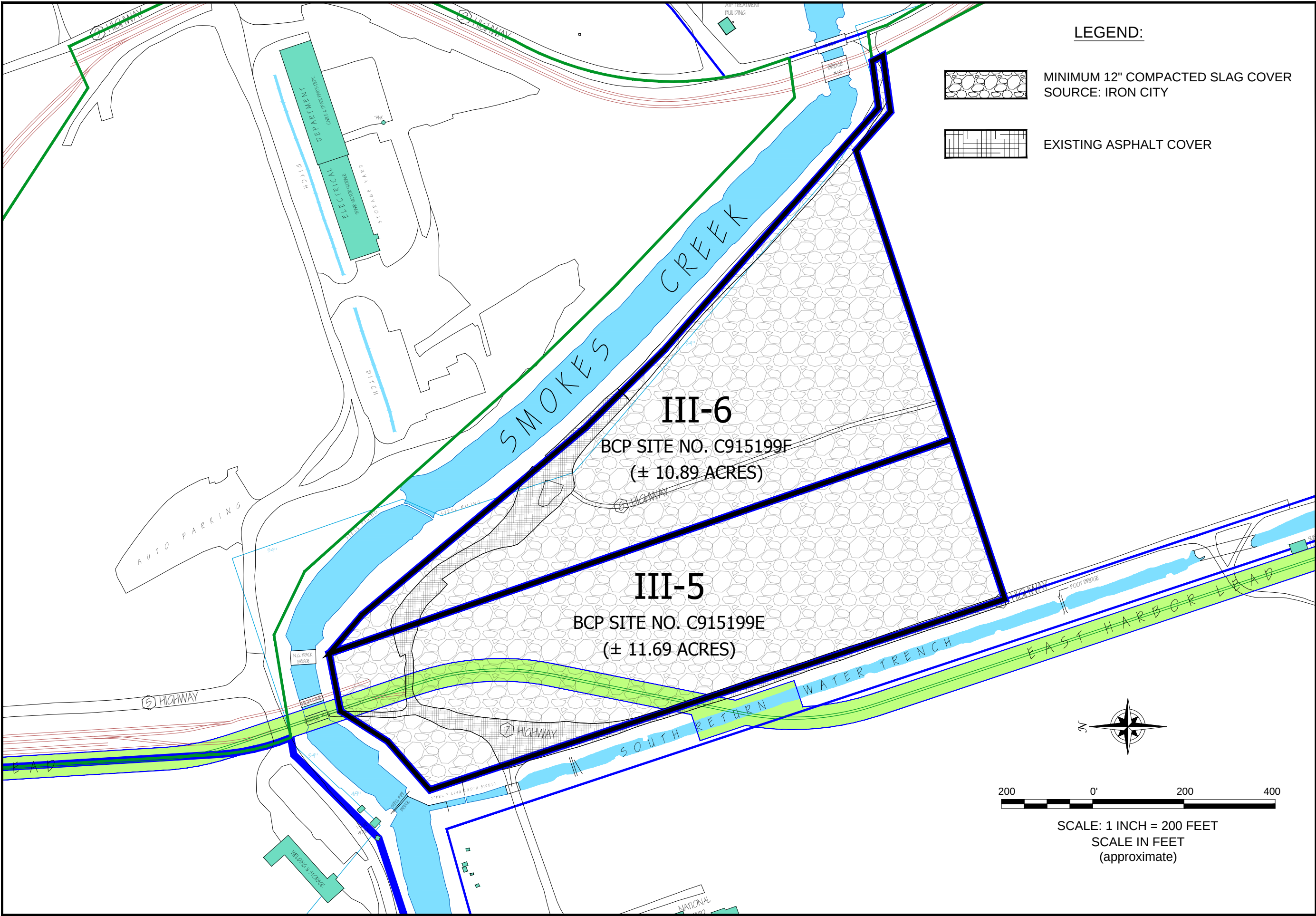
REMEDIAL ACTIONS ON PARCELS III-5 & III-6

FINAL ENGINEERING REPORT
TECUMSEH PARCEL III-5&6 BUSINESS PARK SITE
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

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

JOB NO.: 0302-014-002

FIGURE 4



SITE-WIDE COVER SYSTEM
FINAL ENGINEERING REPORT
TECUMSEH PHASE III-5&6 BUSINESS PARK SITES
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

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

JOB NO.: 0302-014-003

FIGURE 5

APPENDIX A

SURVEY MAP METES & BOUNDS

ENVIRONMENTAL EASEMENT DESCRIPTION FOR BCP SITE No. C915199E:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOT 24 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY, BEING BCP SITE NUMBER C915199E, 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 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 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 POINT OF BEGINNING, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BUSINESS PARK PHASE III, PARCEL "B" AS SHOWN ON SAID MAP PREPARED BY WENDEL;

THENCE ALONG THE SOUTHERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 3 COURSES AND DISTANCES:

1. S 48°-54'-49" W, A DISTANCE OF 140.81 FEET TO A POINT;
2. S 32°-40'-10" W, A DISTANCE OF 122.80 FEET TO A POINT;
3. S 78°-47'-59" W, A DISTANCE OF 128.86 FEET TO A POINT, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BCP SITE NUMBER C915199F;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199F, N 19°-00'-00" W, A DISTANCE OF 1443.47 FEET TO A POINT IN THE SOUTH LINE OF BCP SITE NUMBER C915198G;

THENCE ALONG THE SOUTH LINE OF BCP SITE NUMBER C915198G, N 71°-39'-24" E A DISTANCE OF 369.71 FEET TO THE SOUTHEASTERLY CORNER OF BCP SITE NUMBER C915199G; ALSO BEING A POINT ON THE EASTERLY LINE OF BUSINESS PARK PHASE III, PARCEL "B";

THENCE ALONG THE EASTERLY LINE OF BUSINESS PARK PHASE III, PARCEL "B", S 18°-20'-36" E, A DISTANCE OF 1327.70 FEET TO THE POINT OF BEGINNING. CONTAINING 11.69 ACRES OF LAND, MORE OR LESS.

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.

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

ENVIRONMENTAL EASEMENT DESCRIPTION FOR BCP SITE No. C915199E:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOT 24 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY, BEING BCP SITE NUMBER C915199E, 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 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 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 POINT OF BEGINNING, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BUSINESS PARK PHASE III, PARCEL "B" AS SHOWN ON SAID MAP PREPARED BY WENDEL;

THENCE ALONG THE SOUTHERLY LINE OF SAID BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 3 COURSES AND DISTANCES:

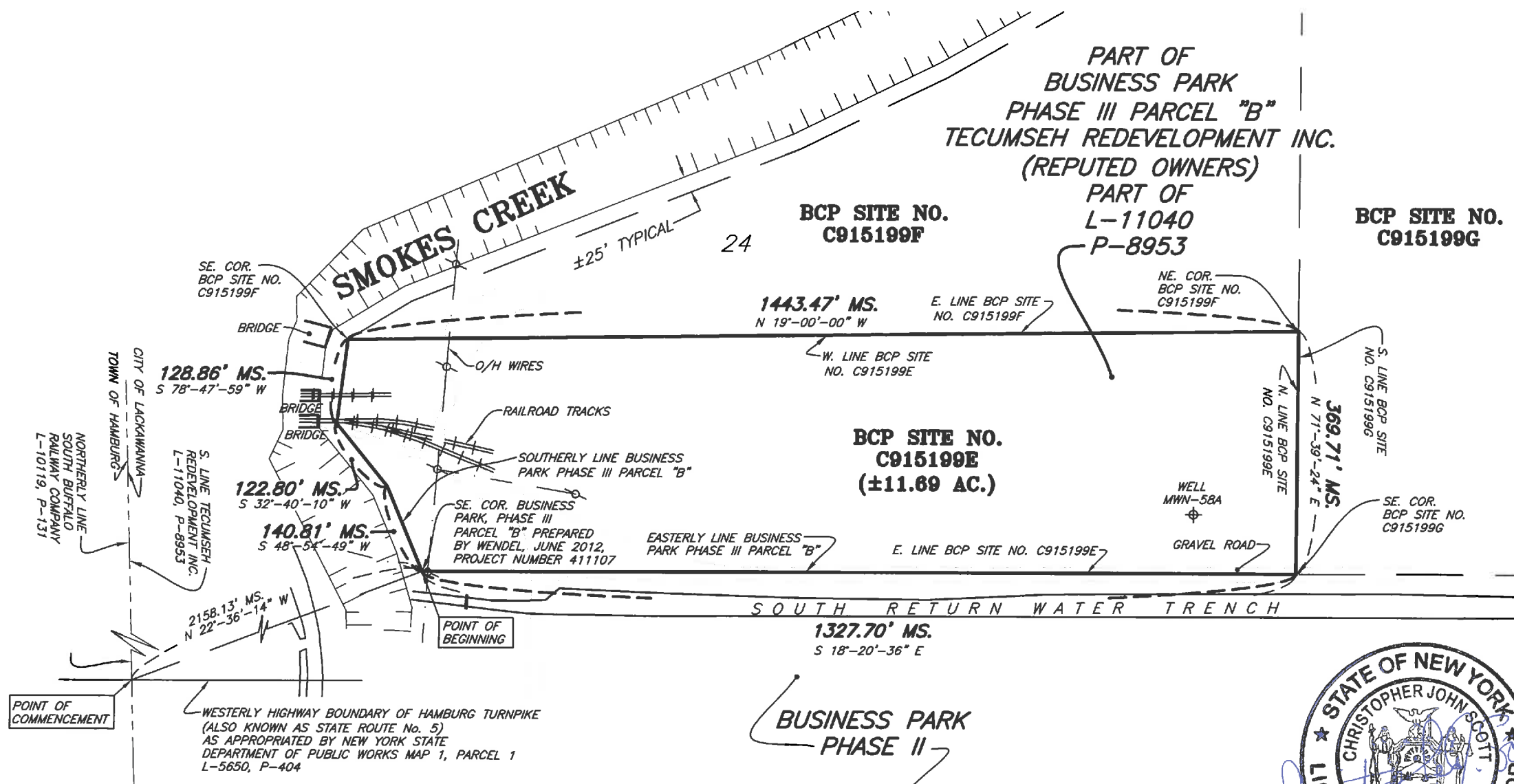
1. S 48°-54'-49" W, A DISTANCE OF 140.81 FEET TO A POINT;
2. S 32°-40'-10" W, A DISTANCE OF 122.80 FEET TO A POINT;
3. S 78°-47'-59" W, A DISTANCE OF 128.86 FEET TO A POINT, SAID POINT ALSO BEING THE SOUTHEAST CORNER OF BCP SITE NUMBER C915199F;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199F, N 19°-00'-00" W, A DISTANCE OF 1443.47 FEET TO A POINT IN THE SOUTH LINE OF BCP SITE NUMBER C915198G;

THENCE ALONG THE SOUTH LINE OF BCP SITE NUMBER C915198G, N 71°-39'-24" E A DISTANCE OF 369.71 FEET TO THE SOUTHEASTLY CORNER OF BCP SITE NUMBER C915199G; ALSO BEING A POINT ON THE EASTERLY LINE OF BUSINESS PARK PHASE III, PARCEL "B";

THENCE ALONG THE EASTERLY LINE OF BUSINESS PARK PHASE III, PARCEL "B", S 18°-20'-36" E, A DISTANCE OF 1327.70 FEET TO THE POINT OF BEGINNING. CONTAINING 11.69 ACRES OF LAND, MORE OR LESS.

PART OF
BUSINESS PARK
PHASE III PARCEL "B"
TECUMSEH REDEVELOPMENT INC.
(REPUTED OWNERS)
PART OF
L-11040
P-8953



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
PREPARED BY THE CONSULTANT



140 John James Audubon Pkwy, Suite 201
Buffalo, NY 14228
www.wendelcompanies.com
p:716.688.0766 f:716.625.6825

MAP OF
2303 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 PART OF LOT 24 OF THE BUFFALO CREEK RESERVATION,
TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY
CITY OF LACKAWANNA & TOWN OF HAMBURG, COUNTY OF ERIE, STATE OF NEW YORK
T.M.#: PART OF 141.11-1-50

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, TECUMSEH REDEVELOPMENT INC. 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 12, 2012.

CHRISTOPHER J. SCOTT, LAND SURVEYOR #050708

9/15/14
DATE

SHEET 1 of 1

CHECKED BY: CJS

MAP NUMBER BCP SITE No. C915199E

ENVIRONMENTAL EASEMENT
DESCRIPTION FOR
BCP SITE No. C915199F:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOT 24 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY, BEING BCP SITE NUMBER C915199F, 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:

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

THENCE ALONG THE SOUTH LINE OF BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 3 COURSES AND DISTANCES:

1. S 48°-54'-49" W, A DISTANCE OF 140.81 FEET TO A POINT;
2. S 32°-40'-10" W, A DISTANCE OF 122.80 FEET TO A POINT;
3. S 78°-47'-59" W, A DISTANCE OF 128.86 FEET TO THE POINT OF BEGINNING;

THENCE CONTINUING ALONG THE SOUTH LINE OF BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 5 COURSES AND DISTANCES:

1. N 49°-35'-08" W A DISTANCE OF 112.15 FEET TO A POINT;
2. N 39°-56'-33" W A DISTANCE OF 635.45 FEET TO A POINT;
3. N 44°-32'-31" W A DISTANCE OF 243.09 FEET TO A POINT;
4. N 48°-25'-21" W A DISTANCE OF 710.19 FEET TO A POINT;
5. S 82°-08'-06" W A DISTANCE OF 103.82 FEET TO THE SE. COR. OF BCP SITE NUMBER C915199J;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199J, N 27°-51'-58" W, A DISTANCE OF 26.61 FEET TO THE SOUTHWESTERLY CORNER OF BCP SITE NUMBER C915199G;

THENCE ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G,
N 82°-08'-06" E, A DISTANCE OF 124.50 FEET TO A POINT;

THENCE CONTINUING ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G,
S 48°-09'-58" E, A DISTANCE OF 113.54 FEET TO A POINT;

THENCE CONTINUING ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G,
N 71°-39'-24" E, A DISTANCE OF 666.41 FEET TO THE NORTHWEST CORNER OF BCP
SITE NUMBER C915199E;

THENCE ALONG THE WEST LINE OF BCP SITE NUMBER C915199E,
S 19°-00'-00" E, A DISTANCE OF 1443.47 FEET TO THE POINT OF BEGINNING;
CONTAINING 10.89 ACRES OF LAND MORE OR LESS.

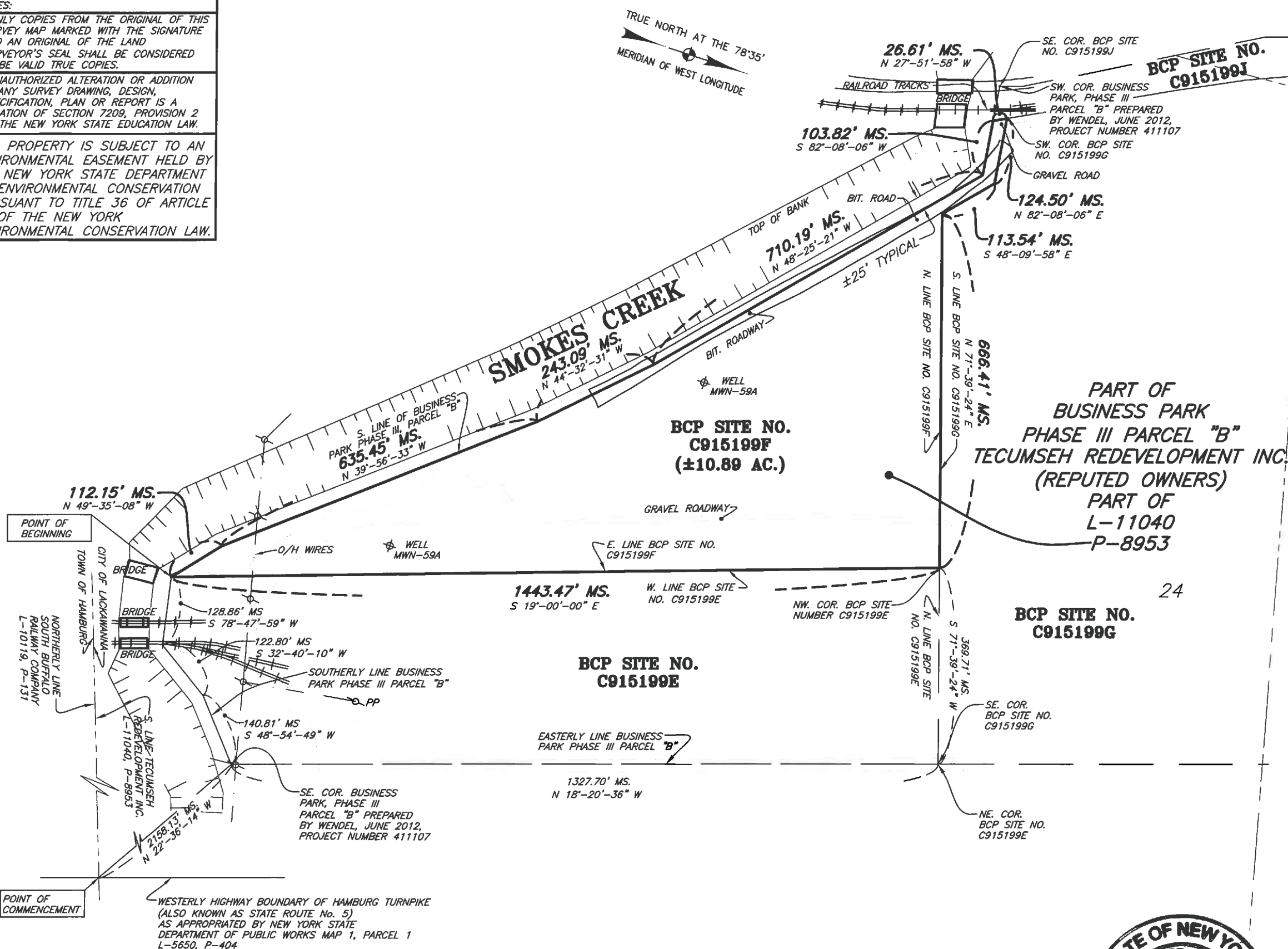
NOTES:

—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.

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



ENVIRONMENTAL EASEMENT DESCRIPTION FOR BCP SITE No. C915199F:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE AND STATE OF NEW YORK, BEING PART OF LOT 24 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY, BEING BCP SITE NUMBER C915199F, 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 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 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 A POINT ALSO BEING THE SOUTHEAST CORNER OF BUSINESS PARK PHASE III, PARCEL "B" AS SHOWN ON SAID MAP PREPARED BY WENDEL;

THENCE ALONG THE SOUTH LINE OF BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 3 COURSES AND DISTANCES:

1. S 48°-54'-49" W, A DISTANCE OF 140.81 FEET TO A POINT;
2. S 32°-40'-10" W, A DISTANCE OF 122.80 FEET TO A POINT;
3. S 78°-47'-59" W, A DISTANCE OF 128.86 FEET TO THE POINT OF BEGINNING;

THENCE CONTINUING ALONG THE SOUTH LINE OF BUSINESS PARK PHASE III, PARCEL "B" THE FOLLOWING 5 COURSES AND DISTANCES:

1. N 49°-35'-08" W A DISTANCE OF 112.15 FEET TO A POINT;
2. N 39°-56'-33" W A DISTANCE OF 635.45 FEET TO A POINT;
3. N 44°-32'-31" W A DISTANCE OF 243.09 FEET TO A POINT;
4. N 48°-25'-21" W A DISTANCE OF 710.19 FEET TO A POINT;
5. S 82°-08'-06" W A DISTANCE OF 103.82 FEET TO THE SE. COR. OF BCP SITE NUMBER C915199J;

THENCE ALONG THE EAST LINE OF BCP SITE NUMBER C915199J, N 27°-51'-58" W, A DISTANCE OF 26.61 FEET TO THE SOUTHWESTERLY CORNER OF BCP SITE NUMBER C915199G;

THENCE ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G, N 82°-08'-06" E, A DISTANCE OF 124.50 FEET TO A POINT;

THENCE CONTINUING ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G, S 48°-09'-58" E, A DISTANCE OF 113.54 FEET TO A POINT;

THENCE CONTINUING ALONG THE SOUTH LINE OF BCP SITE NUMBER C915199G, N 71°-39'-24" E, A DISTANCE OF 666.41 FEET TO THE NORTHWEST CORNER OF BCP SITE NUMBER C915199E;

THENCE ALONG THE WEST LINE OF BCP SITE NUMBER C915199E, S 19°-00'-00" E, A DISTANCE OF 1443.47 FEET TO THE POINT OF BEGINNING; CONTAINING 10.89 ACRES OF LAND MORE OR LESS.

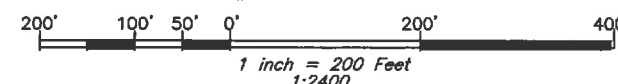
NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
PREPARED BY THE CONSULTANT



140 John James Audubon Pkwy, Suite 201
Buffalo, NY 14228
www.wendelcompanies.com
p:716.688.0766 f:716.625.6825

MAP OF
2303 HAMBURG TURNPIKE
BCA BOUNDARIES & PLANNED SUB-PARCELS BROWNFIELD CLEAN-UP PROGRAM
IN BUSINESS PARK PHASE III

THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
SITUATE IN PARTS OF LOT 24 OF THE BUFFALO CREEK RESERVATION,
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 141.11-1-50



I HEREBY CERTIFY TO THE PEOPLE OF THE STATE OF NEW YORK, ACTING THROUGH THEIR COMMISSIONER OF THE DEPARTMENT OF ENVIRONMENTAL CONSERVATION, TECUMSEH REDEVELOPMENT INC. 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 12, 2012.

CHRISTOPHER J. SCOTT, LAND SURVEYOR #050708

DATE

SHEET 1 of 1

CHECKED BY: CJS

MAP NUMBER BCP SITE No. C915199F



APPENDIX B

DIGITAL COPY OF FER
(CD ENCLOSED)

APPENDIX C

ENVIRONMENTAL EASEMENT



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

August 15, 2014
Page 2

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

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

Consideration Amount: 1.00

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

[10/12]

Environmental Easement Page 1

137592 2P-LKW
785-12

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

[10/12]

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 Date: May 29, 2014
REAL ESTATE

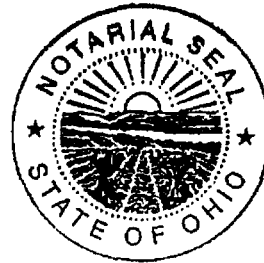
Grantor's Acknowledgment

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

On the 29th day of May, in the year 20 14, 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



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,

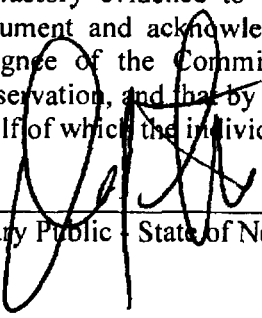
By:


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:

[10/12]

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.

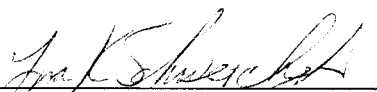
AFFIDAVIT OF SERVICE BY MAIL

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
11th day of August 2014.


Notary Public

LISA K. SCHWEICKERT
Notary Public, State of New York
Qualified in Wyoming County
Commission Expires June 7, 2018

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.

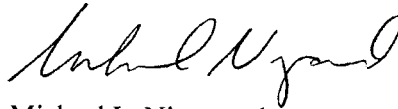
Article 71, Section 71-3607 of the New York State Environmental Conservation Law requires that:

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.

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/cfm/xtapps/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

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

[10/12]

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 Date: May 27, 2014
REAL ESTATE

Grantor's Acknowledgment

Chio
STATE OF ~~NEW YORK~~)
) ss:
COUNTY OF *Summit*)

On the *29th* day of *May*, in the year 20 *14*, before me, the undersigned, personally appeared *Keith Niget*, 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 F. Dick
Notary Public - ~~State of New York~~
Ohio

Commission expires:
Nov. 6, 2017



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.



**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)			Social security number
	Tecumseh Redevelopment, Inc.			
	Mailing address			Social security number
	4020 Kinross Lakes Parkway			
	City	State	ZIP code	Federal EIN
	Richfield	OH	44286	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)			Social security number
	The People of the State of New York, acting through their			
	Commissioner of the Department of Environmental Conservation			
	Mailing address			Social security number
	625 Broadway			
	City	State	ZIP code	Federal EIN
	Albany	NY	12233	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 Turnpike	Lackawanna	Erie

Type of property conveyed (check applicable box)

1 ☐ One- to three-family house	5 ☒ Commercial/Industrial	Date of conveyance 06 26 2014 month day year	Percentage of real property conveyed which is residential real property _____ 0 % (see instructions)
2 ☐ Residential cooperative	6 ☐ Apartment building		
3 ☐ Residential condominium	7 ☐ Office building		
4 ☐ Vacant land	8 ☐ Other _____		

Condition of conveyance (check all that apply)

a. ☐ Conveyance of fee interest	f. ☐ Conveyance which consists of a mere change of identity or form of ownership or organization (attach Form TP-584.1, Schedule F)	i. ☐ Option assignment or surrender
b. ☐ Acquisition of a controlling interest (state percentage acquired _____ %)	g. ☐ Conveyance for which credit for tax previously paid will be claimed (attach Form TP-584.1, Schedule G)	m. ☐ Leasehold assignment or surrender
c. ☐ Transfer of a controlling interest (state percentage transferred _____ %)	h. ☐ Conveyance of cooperative apartment(s)	n. ☐ Leasehold grant
d. ☐ Conveyance to cooperative housing corporation	i. ☐ Syndication	o. ☐ Conveyance of an easement
e. ☐ Conveyance pursuant to or in lieu of foreclosure or enforcement of security interest (attach Form TP-584.1, Schedule E)	j. ☐ Conveyance of air rights or development rights	p. ☒ Conveyance for which exemption from transfer tax claimed (complete Schedule B, Part III)
	k. ☐ Contract assignment	q. ☐ Conveyance of property partly within and partly outside the state
		r. ☐ Conveyance pursuant to divorce or separation
		s. ☒ Other (describe) _____ to ECL Art. 21 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**
- 2 Continuing lien deduction (see instructions if property is taken subject to mortgage or lien)
- 3 Taxable consideration (subtract line 2 from line 1)
- 4 Tax: \$2 for each \$500, or fractional part thereof, of consideration on line 3
- 5 Amount of credit claimed for tax previously paid (see instructions and attach Form TP-584.1, Schedule G)
- 6 Total tax due* (subtract line 5 from line 4)

1.		0 00
2.		0 00
3.		0 00
4.		
5.		
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)
- 2 Taxable consideration (multiply line 1 by the percentage of the premises which is residential real property, as shown in Schedule A) ...
- 3 Total additional transfer tax due* (multiply line 2 by 1% (.01))

1.		0 00
2.		
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 <u>Kathleen Neal</u>	VP - ENVI	By <u>[Signature]</u>	Assistant
Grantor signature	Title	Grantee signature	Title
	REAL ESTATE	NYSDEC	Bureau Chief
_____ 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

U.S. Postal ServiceTM
CERTIFIED MAILTM RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)
For delivery information visit our website at www.usps.com

4768 6227 1000 0570 4702

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

Postmark
Here

Sent To
City of Lackawanna
714 Ridge Road
Lackawanna New York, 14218

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 *Rosemary Cap...* ☐ Agent ☐ Addressee

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

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

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

U.S. Postal ServiceTM
CERTIFIED MAILTM RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)
For delivery information visit our website at www.usps.com

2568 6227 1000 0570 4702

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

Postmark
Here

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

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.
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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 *E. P. ...* ☐ Age ☐ Add

B. Received by (Printed Name) C. Date of Delivery
E. P. ... *8-2*

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

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 8952

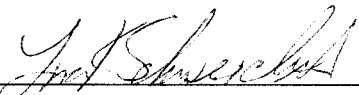
PS Form 3811, July 2013 Domestic Return Receipt

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, 2018

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 20 th 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

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

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

09008 62227 7000 0570 4702

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

Postmark Here

City of Lackawanna
714 Ridge Road
Lackawanna, NY 14218

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 ☒ Agent
L. Brown Camp

B. Received by (Printed Name) ☐ Addressee
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

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

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

9958 62227 7000 0570 4702

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

Postmark Here

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

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 ☒ Agent
E. Rath

B. Received by (Printed Name) ☐ Addressee
E. Rath

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 8563

PS Form 3811 July 2013 Domestic Return Receipt

U.S. Postal ServiceTM
CERTIFIED MAILTM RECEIPT
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For delivery information, visit our website at www.usps.com

Postage \$	10.00
Certified Fee	3.00
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Due from Addressee	13.00

Postmark Here

1000 0570 4702

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

1000 0570 4702

U.S. Postal ServiceTM
CERTIFIED MAILTM RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)
For delivery information, visit our website at www.usps.com

Postage \$	10.00
Certified Fee	3.00
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Due from Addressee	13.00

Postmark Here

1000 0570 4702

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

1000 0570 4702

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 ☒ Agent
B. Received by (Printed Name) ☒ Addressee
C. Date of Delivery
D. Is delivery address different from item 1? ☐ Yes ☐ No
If YES, enter delivery address below:

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:

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

COMPLETE THIS SECTION ON DELIVERY

A. Signature ☒ Agent
B. Received by (Printed Name) ☒ Addressee
C. Date of Delivery
D. Is delivery address different from item 1? ☐ Yes ☐ No
If YES, enter delivery address below:

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 8037

PS Form 3811 July 2013 Domestic Return Receipt

**U.S. Postal Service™
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For delivery information visit our website at www.usps.com

0908 6227 1000 0510 4102

Postage	\$
Postmark Here	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$

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

PS Form 3811, July 2013

**U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT**
(Domestic Mail Only; No Insurance Coverage Provided)
For delivery information visit our website at www.usps.com

6662 6227 1000 0510 4102

Postage	\$
Postmark Here	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$

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

PS Form 3811, July 2013

SENDER: COMPLETE THIS SECTION

1. Article Addressed to:

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

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

PS Form 3811, July 2013

COMPLETE THIS SECTION ON DELIVERY

A. Signature ☒ 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 ☒ No
If YES, enter delivery address below:

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

4. Restricted Delivery? (Extra Fee) ☐ Yes ☐ No

SENDER: COMPLETE THIS SECTION

1. Article Addressed to:

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

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

PS Form 3811, July 2013

COMPLETE THIS SECTION ON DELIVERY

A. Signature ☒ B. Lindstedt ☐ Agent ☐ Addressee

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

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

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

4. Restricted Delivery? (Extra Fee) ☐ Yes ☐ No

**U.S. Postal Service™
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(Domestic Mail Only: No Insurance Coverage Provided)
For delivery information visit our website at www.usps.com.

07 JUL 2013

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

Postmark Here

6458 6227 7000 0570 4702

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

Sent
Street or PO
City, S

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 ☒ Agent
B. Received by (Printed Name) ☐ Addressee
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)
PS Form 3811 July 2013

7014 0150 0001 1729 8549

Domestic Return Receipt

**U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT**
(Domestic Mail Only: No Insurance Coverage Provided)
For delivery information visit our website at www.usps.com.

07 JUL 2013

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

Postmark Here

6408 6227 7000 0570 4702

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

Sent
Street or PO
City

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 ☒ Agent
B. Received by (Printed Name) ☐ Addressee
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)
PS Form 3811 July 2013

7014 0150 0001 1729 8044

Domestic Return Receipt

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)
 For delivery information visit our website at www.usps.com

2558 6227 7000 0570 4702

Postage \$	
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Price	

Postmark
Here

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

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  ☒ Agent ☐ Addressee

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

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

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

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)
 For delivery information visit our website at www.usps.com

2708 6227 7000 0570 4702

Postage \$	
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Price	

Postmark
Here

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

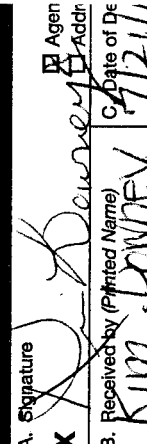
SENDER: COMPLETE THIS SECTION

- 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  ☒ Agent ☐ Addressee

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

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

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 8013

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 \$ 00001200 JUL 10 2014
ZIP CODE 14201

Postmark Here

Return Receipt Fee (Endorsement Required)

Restricted Delivery Fee (Endorsement Required)

Total Postage & Fees \$

9558 6227 1000 0570 4702

To:

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

PS Form 3811, July 2012

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

2. Article Number
 (Transfer from service label)

7014 0150 0001 1729 8556

PS Form 3811 July 2012 Domestic Return Receipt

COMPLETE THIS SECTION ON DELIVERY

A. Signature ☒ Agent ☐ Addressee

B. Received by (Printed Name) C. Date of Delivery 23/07/14

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

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

4. Restricted Delivery? (Extra Fee) ☐ Yes

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 \$ 00001200 JUL 15 2014
ZIP CODE 10007

Postmark Here

Return Receipt Fee (Endorsement Required)

Restricted Delivery Fee (Endorsement Required)

Total Postage & Fees \$

7508 6227 1000 0570 4702

To:

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

PS Form 3811, July 2012

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 ☒ Agent ☐ Addressee

B. Received by (Printed Name) C. Date of Delivery 23/07/14

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

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

4. Restricted Delivery? (Extra Fee) ☐ Yes

APPENDIX D

AGENCY PERMITS, APPLICATIONS, AND APPROVALS

New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau E, 12th Floor
625 Broadway, Albany, New York 12233-7017
Phone: (518) 402-9814 • Fax: (518) 402-9819
Website: www.dec.ny.gov



October 14, 2014

Mr. Keith A. Nagel
Tecumseh Redevelopment Inc.
4020 Kinross Lakes Parkway
Richfield, OH 44286

RE: Tecumseh Phase III-5 Business Park
Site ID No. C915199E, Lackawanna (C), Erie County
Remedial Work Plan & Decision Document

Dear Nagel:

The New York State Department of Environmental Conservation (Department) and the New York State Department of Health (NYSDOH) have reviewed the Remedial Work Plan aka Remedial Investigation/Alternatives Analysis Report dated July 2012 and the Remedial Action Work Plan (RAWP) dated July 2014 as it pertains to the Tecumseh Phase III-5 Business Park (Steel Sun) site. These reports were prepared by Benchmark on behalf of Tecumseh Redevelopment Inc. The RAWP is hereby approved. Please ensure that a copy of the approved RAWP is placed in the document repository. The draft plan should be removed.

Enclosed is a copy of the Department's Decision Document for the site. The remedy is to be implemented in accordance with this Decision Document. Please ensure that a copy of the Decision Document is placed in the document repository.

Please contact the Department's Project Manager, Maurice Moore, at (716)851-7220 or maurice.moore@dec.ny.gov at your earliest convenience to discuss next steps. Please recall the Department requires a seven (7) day notice prior to the start of field work.

Sincerely,



Michael J. Cruden, P.E.
Director
Remedial Bureau E
Division of Environmental Remediation

Enclosure

cc: R. Schick, DER
M. Ryan, DER
M. Cruden, DER
M. Doster, Region 9
M. Moore, Region 9
P. Foster, Region 9

K. Anders, NYSDOH
C. Bethoney, NYSDOH
M. Forcucci, NYSDOH
T. Forbes, Benchmark
C. Slater, Esq.

New York State Department of Environmental Conservation
Division of Environmental Remediation
Remedial Bureau E, 12th Floor
625 Broadway, Albany, New York 12233-7017
Phone: (518) 402-9814 • **Fax:** (518) 402-9819
Website: www.dec.ny.gov



October 14, 2014

Mr. Keith A. Nagel
Tecumseh Redevelopment Inc.
4020 Kinross Lakes Parkway
Richfield, OH 44286

RE: Tecumseh Phase III-6 Business Park
Site ID No. C915199F
Lackawanna (C), Erie County
Remedial Work Plan & Decision Document

Dear Mr. Nagel:

The New York State Department of Environmental Conservation (Department) and the New York State Department of Health (NYSDOH) have reviewed the Remedial Work Plan aka Remedial Investigation/Alternatives Analysis Report dated July 2012 and the Remedial Action Work Plan (RAWP) dated July 2014 as it pertains to the Tecumseh Phase III-6 Business Park (Steel Sun) site. These reports were prepared by Benchmark on behalf of Tecumseh Redevelopment Inc. The RAWP is hereby approved. Please ensure that a copy of the approved RAWP is placed in the document repository. The draft plan should be removed.

Enclosed is a copy of the Department's Decision Document for the site. The remedy is to be implemented in accordance with this Decision Document. Please ensure that a copy of the Decision Document is placed in the document repository.

Please contact the Department's Project Manager, Maurice Moore, at (716)851-7220 or maurice.moore@dec.ny.gov at your earliest convenience to discuss next steps. Please recall the Department requires a seven (7) day notice prior to the start of field work.

Sincerely,



Michael J. Cruden, P.E.
Director
Remedial Bureau E
Division of Environmental Remediation

Enclosure

cc: R. Schick, DER
M. Ryan, DER
M. Cruden, DER
M. Doster, Region 9
M. Moore, Region 9
P. Foster, Region 9

K. Anders, NYSDOH
C. Bethoney, NYSDOH
M. Forcucci, NYSDOH
T. Forbes, Benchmark
C. Slater, Esq.

APPENDIX E

CAMP FIELD DATA SHEETS & AIR MONITORING DATA



COMMUNITY AIR MONITORING DAILY LOG

Date:

8/5/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.:

Client: Steel Sun

LOCATION OF ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day:	0730 A.M.	1800 P.M.
Ambient Air Temp.:	68	75
Wind Direction:	calm	w
Wind Speed:	0 mph	0-5 mph
Precipitation:		RAIN

DESCRIPTION OF SITE ACTIVITIES: Site prep- vegetation/tree canopy - prepare subgrade

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			none		
Exceedence of 150 ug/m3 ¹			none		
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			none		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			none		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			none		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 (whichever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By:

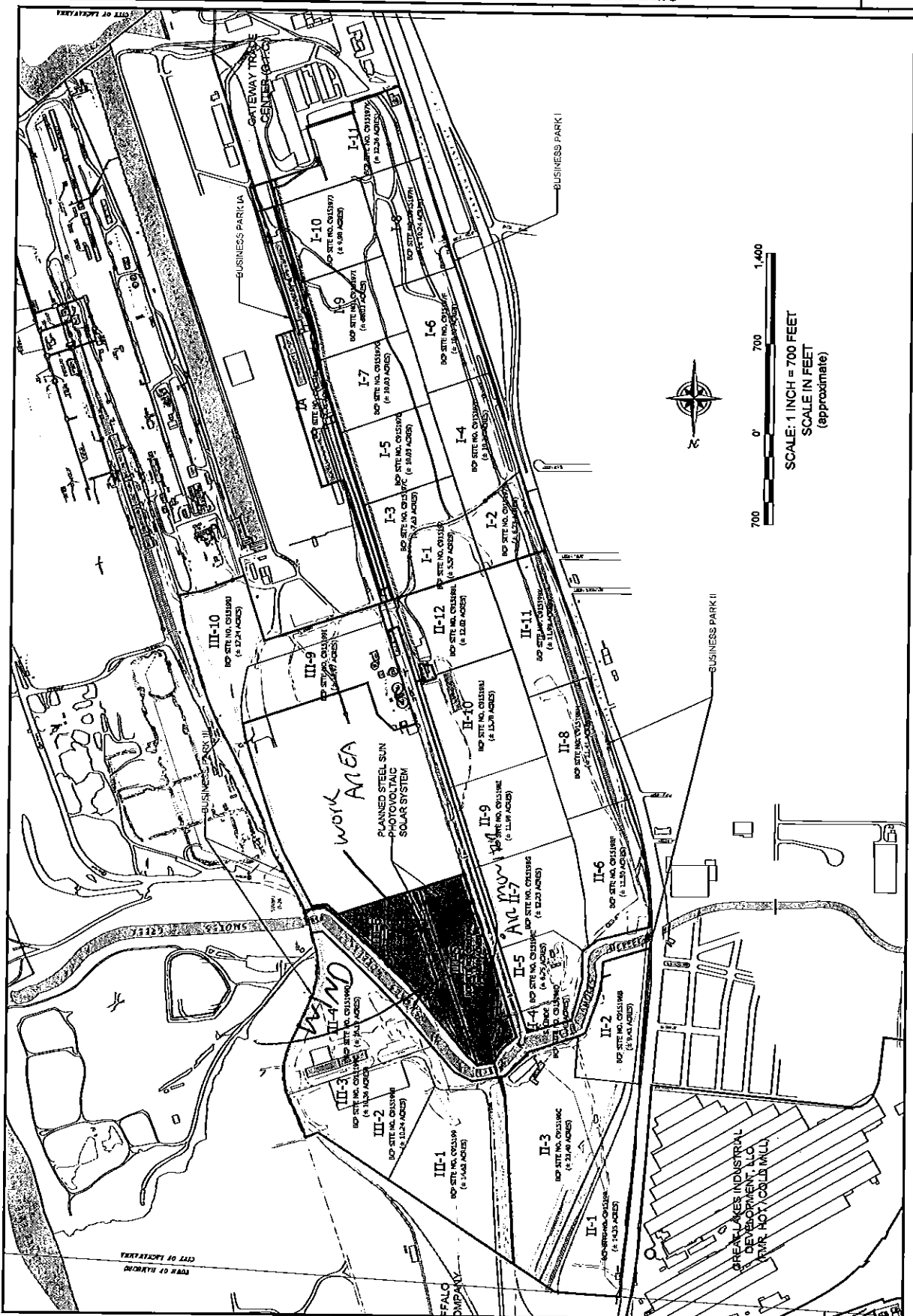
RLD

Date: 8/5/14

Checked By:

Date:

8/15/14



BENCHMARK
ENVIRONMENTAL
ENGINEERING, P.C.
2050 HARBOR TOWER
SUITE 300
BUFFALO, NY 14218
(716) 866-0599

JOB NO.: 0302-014-001

REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C915199E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

FIGURE 2

August 5 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211"
"Device no.", 1
"Tag Number", 40
"Start Time", 11:16:10
"Start Date", 05-Aug-2014
"Log Period", 00:15:00
"Number", 14
"CalFactor", 1.000000
"Unit", 0
"Unit- Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 49.222270
"Max MASS @", 1, 11:31:10, 05-Aug-2014
"Avg MASS", 41.208350
"Max Diam", 0.929329
"Max Diam @", 10, 13:46:10, 05-Aug-2014
"Avg Diam", 0.841715
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 49.2, 25.7, 57, 0.8058, 11:31:10, 05-Aug-2014
2, 45.5, 26.1, 60, 0.8255, 11:46:10, 05-Aug-2014
3, 45.8, 26.6, 61, 0.8451, 12:01:10, 05-Aug-2014
4, 48.7, 28.0, 58, 0.8430, 12:16:10, 05-Aug-2014
5, 47.1, 29.8, 54, 0.7958, 12:31:10, 05-Aug-2014
6, 48.8, 30.4, 52, 0.7962, 12:46:10, 05-Aug-2014
7, 48.6, 30.5, 53, 0.8058, 13:01:10, 05-Aug-2014
8, 43.6, 31.3, 50, 0.8149, 13:16:10, 05-Aug-2014
9, 37.5, 31.2, 46, 0.8462, 13:31:10, 05-Aug-2014
10, 36.0, 30.7, 44, 0.9293, 13:46:10, 05-Aug-2014
11, 31.3, 29.9, 44, 0.8486, 14:01:10, 05-Aug-2014
12, 33.1, 28.8, 48, 0.9051, 14:16:10, 05-Aug-2014
13, 29.7, 27.9, 51, 0.8402, 14:31:10, 05-Aug-2014
14, 32.0, 26.9, 53, 0.8825, 14:46:10, 05-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600)		Serial Number: 012776
User ID: 00000001	Site ID: 00000449	
Data Points: 221	Gas Name: Isobutylene	Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38		
Start At: 08/05/2014 11:17 End At: 08/05/2014 14:57		

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0
Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.1
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 221

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:

Alarm Type:

Alarm Levels:

Min (ppm)

TWA

AVG

Avg (ppm)

TWA

AVG

Max (ppm)

TWA

AVG

9025.0

10.0

9025.0

10.0

9025.0

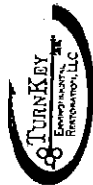
10.0

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/05/2014	11:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/05/2014	11:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/05/2014	11:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/05/2014	11:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/05/2014	11:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/05/2014	11:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/05/2014	11:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/05/2014	11:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/05/2014	11:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/05/2014	11:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/05/2014	11:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/05/2014	11:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/05/2014	11:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/05/2014	11:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/05/2014	11:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/05/2014	11:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/05/2014	11:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/05/2014	11:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/05/2014	11:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/05/2014	11:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/05/2014	11:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/05/2014	11:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/05/2014	11:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/05/2014	11:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/05/2014	11:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/05/2014	11:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/05/2014	11:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/05/2014	11:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/05/2014	11:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/05/2014	11:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/05/2014	11:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/05/2014	11:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/05/2014	11:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/05/2014	11:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/05/2014	11:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/05/2014	11:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/05/2014	11:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/05/2014	11:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/05/2014	11:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/05/2014	11:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/05/2014	11:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/05/2014	11:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/05/2014	11:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/05/2014	12:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/05/2014	12:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/05/2014	12:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/05/2014	12:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/05/2014	12:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/05/2014	12:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/05/2014	12:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/05/2014	12:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/05/2014	12:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/05/2014	12:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/05/2014	12:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/05/2014	12:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/05/2014	12:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

195	08/05/2014	14:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
196	08/05/2014	14:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
197	08/05/2014	14:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
198	08/05/2014	14:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
199	08/05/2014	14:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
200	08/05/2014	14:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
201	08/05/2014	14:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
202	08/05/2014	14:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
203	08/05/2014	14:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
204	08/05/2014	14:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
205	08/05/2014	14:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
206	08/05/2014	14:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
207	08/05/2014	14:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
208	08/05/2014	14:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
209	08/05/2014	14:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
210	08/05/2014	14:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
211	08/05/2014	14:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
212	08/05/2014	14:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
213	08/05/2014	14:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
214	08/05/2014	14:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
215	08/05/2014	14:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
216	08/05/2014	14:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
217	08/05/2014	14:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
218	08/05/2014	14:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
219	08/05/2014	14:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
220	08/05/2014	14:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
221	08/05/2014	14:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

WEATHER CONDITIONS:

Time of Day:	0730 A.M.	1600 P.M.
Ambient Air Temp.:	65°F	79°F
Wind Direction:	SW	SW
Wind Speed:	5-10 mph	5-10 mph
Precipitation:	None	None

LOCATION OF ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

Date: 8/6/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.:

Client: Steel Sun

DESCRIPTION OF SITE ACTIVITIES: SUBGAL REP OF BCP-III 5/6 Phase

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			None		
Exceedence of 150 ug/m3 ¹			None		
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			None		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			None		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			None		Shut Down Work Immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (Indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLO Date: 8/6/14

Checked By: Date:

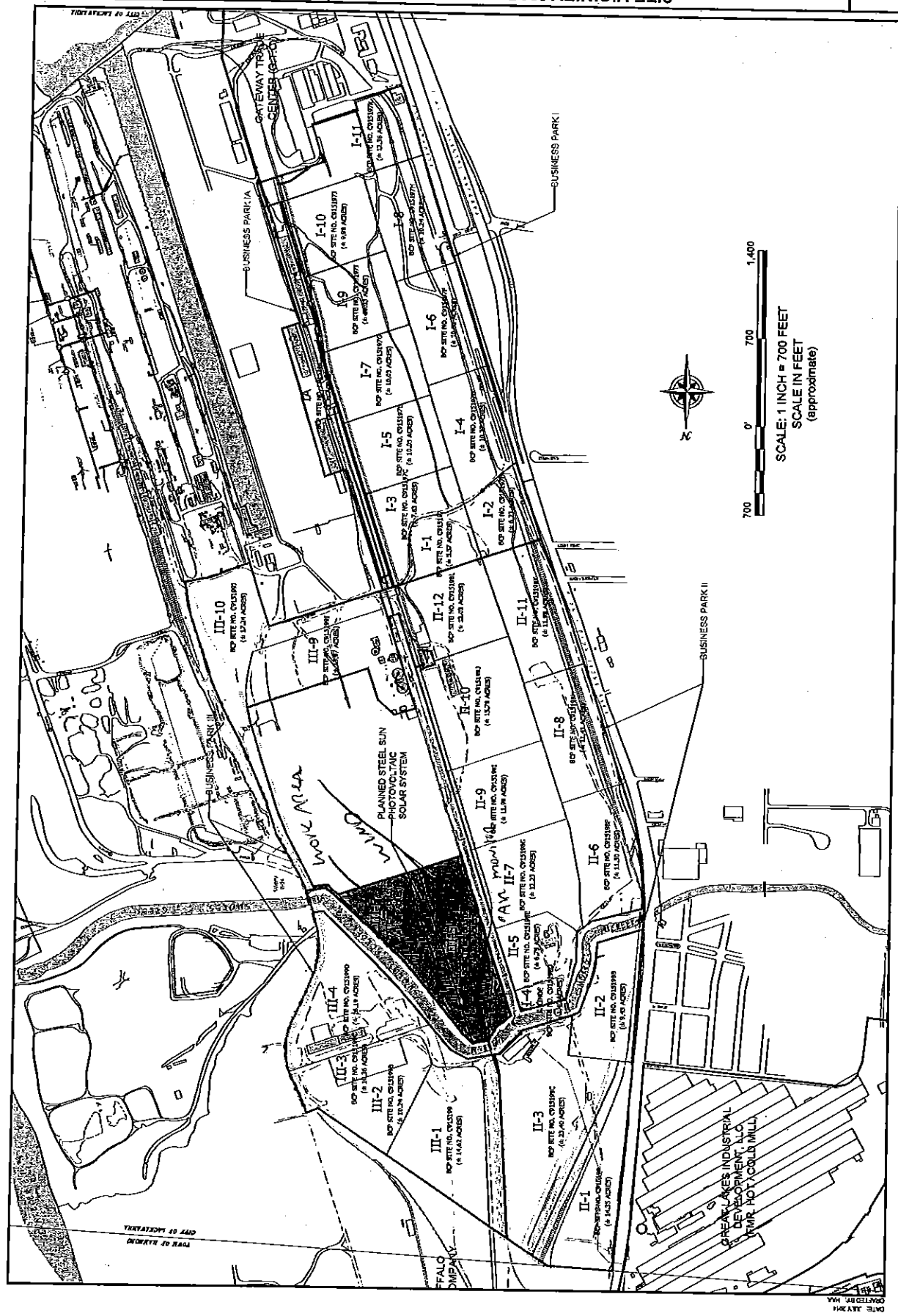
5/19/18

BENCHMARK
2608 HARBOR TUNNAGE
RIDGE 300
BUFFALO, NY 14218
(716) 858-0568
SCIENCE, PLLC
ENGINEERING &
ENVIRONMENTAL

JOB NO.: 0302-014-001

STEEL SUN, LLC
PREPARED FOR
LACKAWANNA, NY
BCP SITE NOS. C915199E & C015199F
STEEL SUN SITE
REMEDIAL ACTION WORK PLAN
SITE VICINITY MAP

FIGURE 2



Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 318

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Start At: 08/06/2014 08:25 End At: 08/06/2014 13:42

```
=====
Measurement Type:      Min(ppm)      Avg(ppm)      Max(ppm)
High Alarm Levels:      100.0      100.0      100.0
Low Alarm Levels:       50.0      50.0      50.0
STEL Alarm Levels:     9025.0     9025.0     9025.0
TWA Alarm Levels:      10.0      10.0      10.0
=====
Measurement Type:      Min(ppm)      Avg(ppm)      Max(ppm)
Peak Data Value:      -----      0.0      0.2
Min Data Value:       -----      0.0      0.0
TWA Data Value:       -----      0.0      0.0
AVG Data Value:       -----      0.0      0.0
=====
```

August 6 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211"
"Device no.", 1
"Tag Number", 41
"Start Time", 08:23:02
"Start Date", 06-Aug-2014
"Log Period", 00:15:00
"Number", 29
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 36.936090
"Max MASS @", 1, 08:38:02, 06-Aug-2014
"Avg MASS", 23.614480
"Max Diam", 1.221473
"Max Diam @", 2, 08:53:02, 06-Aug-2014
"Avg Diam", 0.936967
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 36.9, 25.1, 61, 1.1618, 08:38:02, 06-Aug-2014
2, 33.8, 25.4, 61, 1.2215, 08:53:02, 06-Aug-2014
3, 31.8, 26.0, 61, 1.1718, 09:08:02, 06-Aug-2014
4, 30.8, 26.8, 58, 1.1841, 09:23:02, 06-Aug-2014
5, 30.1, 27.7, 56, 1.1611, 09:38:02, 06-Aug-2014
6, 28.7, 27.7, 55, 1.0374, 09:53:02, 06-Aug-2014
7, 26.6, 27.1, 56, 1.0028, 10:08:02, 06-Aug-2014
8, 25.1, 27.5, 56, 0.9739, 10:23:02, 06-Aug-2014
9, 29.2, 27.7, 55, 0.9918, 10:38:02, 06-Aug-2014
10, 26.5, 27.5, 55, 0.9603, 10:53:02, 06-Aug-2014
11, 27.8, 28.1, 55, 0.9864, 11:08:02, 06-Aug-2014
12, 25.4, 28.7, 53, 0.9396, 11:23:02, 06-Aug-2014
13, 22.0, 29.2, 51, 0.8565, 11:38:02, 06-Aug-2014
14, 25.9, 28.7, 52, 0.8669, 11:53:02, 06-Aug-2014
15, 21.4, 27.8, 54, 0.8126, 12:08:02, 06-Aug-2014
16, 19.0, 28.5, 53, 0.7903, 12:23:02, 06-Aug-2014
17, 19.9, 29.1, 51, 0.8001, 12:38:02, 06-Aug-2014
18, 18.8, 28.7, 52, 0.7839, 12:53:02, 06-Aug-2014
19, 18.2, 28.1, 52, 0.8341, 13:08:02, 06-Aug-2014
20, 18.3, 28.4, 50, 0.8940, 13:23:02, 06-Aug-2014
21, 16.5, 28.5, 47, 0.8150, 13:38:02, 06-Aug-2014
22, 18.5, 28.5, 47, 0.9068, 13:53:02, 06-Aug-2014
23, 28.6, 29.2, 45, 1.0294, 14:08:02, 06-Aug-2014
24, 16.1, 30.1, 41, 0.7721, 14:23:02, 06-Aug-2014
25, 16.4, 30.0, 41, 0.7994, 14:38:02, 06-Aug-2014
26, 17.9, 29.8, 40, 0.8806, 14:53:02, 06-Aug-2014
27, 15.2, 30.9, 38, 0.7997, 15:08:02, 06-Aug-2014
28, 18.3, 31.5, 36, 0.8501, 15:23:02, 06-Aug-2014
29, 20.7, 31.7, 34, 0.8881, 15:38:02, 06-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 123 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/06/2014 13:48 End At: 08/06/2014 15:50

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.1
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776 .

User ID: 00000001

Site ID: 00000449

Data Points: 318

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/06/2014	08:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/06/2014	08:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/06/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/06/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/06/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/06/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/06/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/06/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/06/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/06/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/06/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/06/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/06/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/06/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/06/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/06/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/06/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/06/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/06/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/06/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/06/2014	08:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/06/2014	08:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/06/2014	08:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/06/2014	08:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/06/2014	08:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/06/2014	08:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/06/2014	08:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/06/2014	08:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/06/2014	08:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/06/2014	08:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/06/2014	08:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/06/2014	08:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/06/2014	08:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/06/2014	08:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/06/2014	08:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/06/2014	09:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/06/2014	09:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/06/2014	09:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/06/2014	09:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/06/2014	09:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/06/2014	09:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/06/2014	09:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/06/2014	09:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/06/2014	09:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/06/2014	09:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/06/2014	09:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/06/2014	09:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/06/2014	09:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/06/2014	09:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/06/2014	09:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/06/2014	09:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/06/2014	09:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/06/2014	09:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/06/2014	09:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/06/2014	09:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/06/2014	09:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

[illegible]

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 123

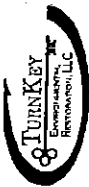
Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/06/2014	13:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/06/2014	13:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
3	08/06/2014	13:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/06/2014	13:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/06/2014	13:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/06/2014	13:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/06/2014	13:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/06/2014	13:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/06/2014	13:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/06/2014	13:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/06/2014	13:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/06/2014	13:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/06/2014	14:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/06/2014	14:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/06/2014	14:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/06/2014	14:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/06/2014	14:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/06/2014	14:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/06/2014	14:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/06/2014	14:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/06/2014	14:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/06/2014	14:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/06/2014	14:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/06/2014	14:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/06/2014	14:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/06/2014	14:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/06/2014	14:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/06/2014	14:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/06/2014	14:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/06/2014	14:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/06/2014	14:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/06/2014	14:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/06/2014	14:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/06/2014	14:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/06/2014	14:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/06/2014	14:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/06/2014	14:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/06/2014	14:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/06/2014	14:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/06/2014	14:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/06/2014	14:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/06/2014	14:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/06/2014	14:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/06/2014	14:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/06/2014	14:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/06/2014	14:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/06/2014	14:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/06/2014	14:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/06/2014	14:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/06/2014	14:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/06/2014	14:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/06/2014	14:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/06/2014	14:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/06/2014	14:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/06/2014	14:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/06/2014	14:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/7/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.: _____
Client: Steel Sun

WEATHER CONDITIONS:

Time of Day: 0730 A.M. 1630 P.M.
Ambient Air Temp.: 65°F 75°F
Wind Direction: NW NW
Wind Speed: 0-5 mph 0-5 mph
Precipitation: none none

LOCATION OF ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

DESCRIPTION OF SITE ACTIVITIES: cleaning & gutters, subgrade prep

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹			<u>none</u>		
Exceedence of 150 ug/m ³ ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring
Exceedence of 25 ppm ²			<u>none</u>		Shut Down Work Immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: AWD Date: 8/7/14
Checked By: _____ Date: _____

8/7/18

FIGURE 2

SITE VICINITY MAP

REMEDIAL ACTION WORK PLAN

STEEL SUN SITE

BCP SITE NOS. C915199E & C915199F

LACKAWANNA, NY

PREPARED FOR

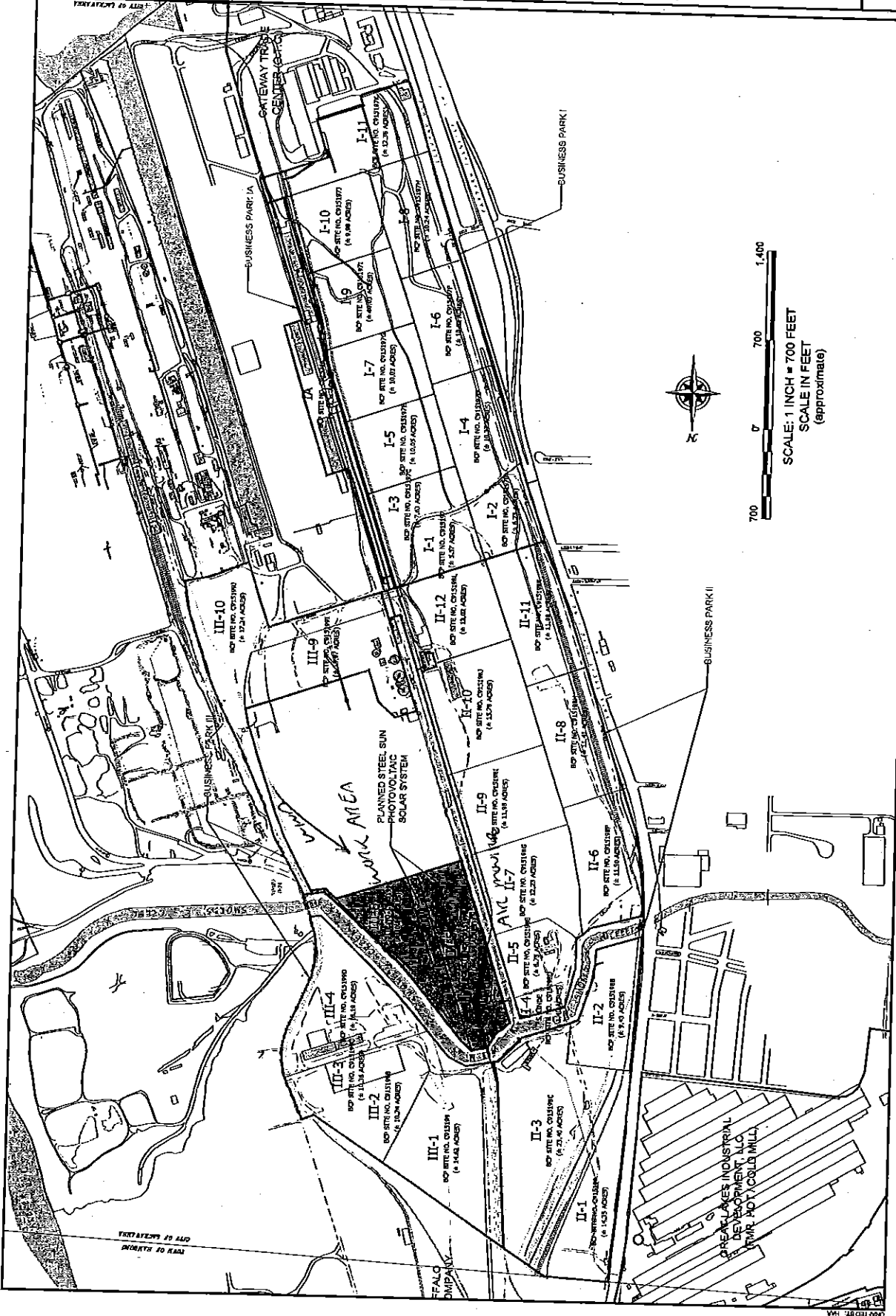
STEEL SUN, LLC

JOB NO.: 0302-014-001

BENCHMARK

ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC

2668 HARBURG TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 666-0699



August 7 2014.txt
 "Model Number", "DataRAM 4 ", 106

"Serial no.", "D211"
 "Device no.", 1
 "Tag Number", 42
 "Start Time", 07:28:44
 "Start Date", 07-Aug-2014
 "Log Period", 00:15:00
 "Number", 32
 "CalFactor", 1.000000
 "Unit", 0
 "Unit Name", "(MASS)ug/m3"

"SIZE_CORRECT", "DISABLED"
 "TEMPUNITS", C
 "Max MASS", 54.878440
 "Max MASS @", 1, 07:43:44, 07-Aug-2014
 "Avg MASS", 22.155820
 "Max Diam", 1.561226
 "Max Diam @", 1, 07:43:44, 07-Aug-2014
 "Avg Diam", 0.780205
 "ALARM", "DISABLED"
 "ALARM_LEVEL", 0.0
 "AUTO_ZERO", "DISABLED"
 "AZ INTERVAL", 1
 "Errors", 0000

record	(MASS)ug/m3	Temp	RHumidity	Diameter	
1,	54.9,	24.6,	47,	1.5612	,07:43:44, 07-Aug-2014
2,	25.3,	23.9,	53,	1.0392	,07:58:44, 07-Aug-2014
3,	22.5,	23.0,	57,	0.9196	,08:13:44, 07-Aug-2014
4,	24.8,	23.0,	59,	1.0261	,08:28:44, 07-Aug-2014
5,	23.5,	23.1,	58,	0.8979	,08:43:44, 07-Aug-2014
6,	22.9,	23.2,	58,	0.8795	,08:58:44, 07-Aug-2014
7,	23.3,	23.8,	57,	0.9121	,09:13:44, 07-Aug-2014
8,	21.8,	24.5,	56,	0.8272	,09:28:44, 07-Aug-2014
9,	23.0,	25.5,	55,	0.8811	,09:43:44, 07-Aug-2014
10,	20.7,	26.2,	53,	0.8107	,09:58:44, 07-Aug-2014
11,	20.4,	26.6,	52,	0.7901	,10:13:44, 07-Aug-2014
12,	20.0,	27.3,	51,	0.7396	,10:28:44, 07-Aug-2014
13,	20.1,	28.1,	48,	0.7283	,10:43:44, 07-Aug-2014
14,	22.6,	29.3,	47,	0.7888	,10:58:44, 07-Aug-2014
15,	29.7,	30.1,	45,	0.9599	,11:13:44, 07-Aug-2014
16,	33.7,	30.8,	44,	1.0079	,11:28:44, 07-Aug-2014
17,	20.5,	31.4,	43,	0.7035	,11:43:44, 07-Aug-2014
18,	19.6,	32.2,	42,	0.6673	,11:58:44, 07-Aug-2014
19,	18.6,	32.9,	41,	0.6801	,12:13:44, 07-Aug-2014
20,	17.7,	33.2,	40,	0.6425	,12:28:44, 07-Aug-2014
21,	17.2,	33.0,	39,	0.6159	,12:43:44, 07-Aug-2014
22,	16.8,	33.2,	38,	0.6169	,12:58:44, 07-Aug-2014
23,	18.7,	33.5,	38,	0.6763	,13:13:44, 07-Aug-2014
24,	16.9,	33.7,	36,	0.6063	,13:28:44, 07-Aug-2014
25,	17.2,	34.2,	36,	0.6169	,13:43:44, 07-Aug-2014
26,	16.5,	34.7,	35,	0.5973	,13:58:44, 07-Aug-2014
27,	16.9,	34.3,	35,	0.5596	,14:13:44, 07-Aug-2014
28,	17.6,	34.1,	35,	0.6058	,14:28:44, 07-Aug-2014
29,	17.9,	34.4,	34,	0.5895	,14:43:44, 07-Aug-2014
30,	25.0,	34.2,	31,	0.7828	,14:58:44, 07-Aug-2014
31,	19.4,	33.6,	30,	0.5977	,15:13:44, 07-Aug-2014
32,	23.2,	33.0,	30,	0.6390	,15:28:44, 07-Aug-2014

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 490

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Start At: 08/07/2014 07:21 End At: 08/07/2014 15:30

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.3
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 490

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/07/2014	07:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/07/2014	07:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/07/2014	07:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/07/2014	07:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/07/2014	07:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/07/2014	07:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/07/2014	07:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/07/2014	07:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/07/2014	07:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/07/2014	07:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/07/2014	07:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/07/2014	07:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/07/2014	07:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/07/2014	07:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/07/2014	07:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/07/2014	07:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/07/2014	07:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/07/2014	07:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/07/2014	07:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/07/2014	07:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/07/2014	07:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/07/2014	07:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/07/2014	07:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/07/2014	07:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/07/2014	07:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/07/2014	07:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/07/2014	07:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/07/2014	07:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/07/2014	07:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/07/2014	07:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/07/2014	07:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/07/2014	07:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/07/2014	07:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/07/2014	07:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/07/2014	07:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/07/2014	07:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/07/2014	07:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/07/2014	07:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/07/2014	07:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/07/2014	08:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/07/2014	08:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/07/2014	08:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/07/2014	08:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/07/2014	08:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/07/2014	08:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/07/2014	08:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/07/2014	08:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/07/2014	08:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/07/2014	08:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/07/2014	08:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/07/2014	08:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/07/2014	08:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/07/2014	08:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/07/2014	08:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/07/2014	08:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/07/2014	08:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

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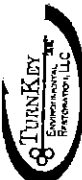
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472	08/07/2014	15:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
473	08/07/2014	15:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
474	08/07/2014	15:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
475	08/07/2014	15:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
476	08/07/2014	15:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
477	08/07/2014	15:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
478	08/07/2014	15:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
479	08/07/2014	15:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
480	08/07/2014	15:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
481	08/07/2014	15:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
482	08/07/2014	15:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
483	08/07/2014	15:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
484	08/07/2014	15:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
485	08/07/2014	15:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
486	08/07/2014	15:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
487	08/07/2014	15:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
488	08/07/2014	15:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
489	08/07/2014	15:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
490	08/07/2014	15:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

WEATHER CONDITIONS:

Time of Day:	0730 A.M.	1600 P.M.
Ambient Air Temp.:	70°F	82°F
Wind Direction:	Variable	Variable
Wind Speed:	0 mph	0-5 mph
Precipitation:	none	none

Date: 8/8/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.:

Client: Steel Sun

LOCATION OF ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

DESCRIPTION OF SITE ACTIVITIES: Continue with Subgrade Prep of BCP parcel

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			none		
Exceedence of 150 ug/m3 ¹			none		
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			none		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			none		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			none		Shut Down Work Immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLD Date: 8/8/14

Checked By: Date:

7/18/18

FIGURE 2

SITE VICINITY MAP

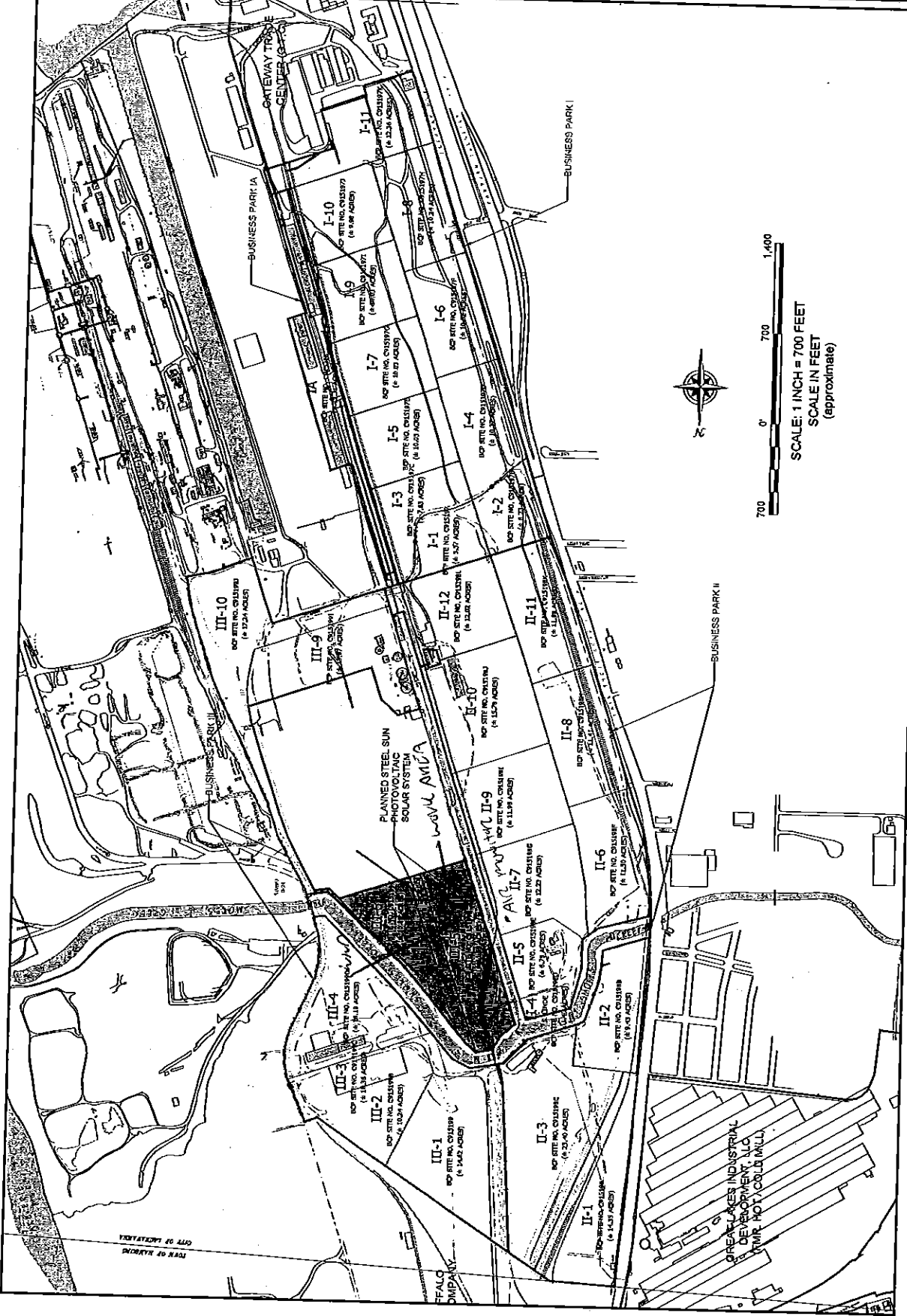
REMEDIATION ACTION WORK PLAN

STEEL SUN SITE
BCP SITE NOS. C916199E & C916199F

PREPARED FOR
LACKAWANNA, NY
STEEL SUN, LLC

JOB NO.: 0302-014-001

BENCHMARK
ENGINEERING & ENVIRONMENTAL
2658 HARBOR TOWNSHIP
BUTTE, NY 14218
(716) 856-0699



August 8 2014.txt

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3, 28.8, 24.4, 51, 0.7048, 08:55:45, 08-Aug-2014
4, 27.9, 25.0, 52, 0.7287, 09:10:45, 08-Aug-2014
5, 27.6, 26.1, 51, 0.7347, 09:25:45, 08-Aug-2014
6, 24.9, 26.9, 49, 0.7052, 09:40:45, 08-Aug-2014
7, 22.9, 27.8, 48, 0.6854, 09:55:45, 08-Aug-2014
8, 23.1, 28.6, 46, 0.7194, 10:10:45, 08-Aug-2014
9, 22.1, 29.6, 43, 0.7347, 10:25:45, 08-Aug-2014
10, 29.2, 30.7, 43, 0.8808, 10:40:45, 08-Aug-2014
11, 29.0, 31.8, 42, 0.8717, 10:55:45, 08-Aug-2014
12, 25.0, 32.5, 41, 0.7338, 11:10:45, 08-Aug-2014
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14, 28.2, 34.1, 38, 0.9242, 11:40:45, 08-Aug-2014
15, 30.3, 34.8, 36, 1.0217, 11:55:45, 08-Aug-2014
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17, 24.9, 35.7, 34, 0.8538, 12:25:45, 08-Aug-2014
18, 15.0, 36.3, 32, 0.7497, 12:40:45, 08-Aug-2014
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20, 12.1, 37.7, 30, 0.6553, 13:10:45, 08-Aug-2014
21, 11.9, 37.3, 29, 0.6443, 13:25:45, 08-Aug-2014
22, 11.9, 36.6, 29, 0.6783, 13:40:45, 08-Aug-2014
23, 12.2, 36.4, 29, 0.6391, 13:55:45, 08-Aug-2014
24, 10.1, 37.0, 28, 0.6264, 14:10:45, 08-Aug-2014
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28, 14.6, 38.7, 26, 0.6437, 15:10:45, 08-Aug-2014
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30, 11.8, 37.8, 25, 0.7424, 15:40:45, 08-Aug-2014

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Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 463 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/08/2014 08:06 End At: 08/08/2014 15:48

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.4
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.1
AVG Data Value:	-----	0.0	0.1

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 463

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/08/2014	08:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/08/2014	08:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/08/2014	08:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/08/2014	08:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/08/2014	08:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/08/2014	08:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/08/2014	08:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/08/2014	08:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/08/2014	08:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/08/2014	08:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/08/2014	08:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/08/2014	08:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/08/2014	08:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/08/2014	08:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/08/2014	08:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/08/2014	08:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/08/2014	08:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/08/2014	08:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/08/2014	08:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/08/2014	08:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/08/2014	08:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/08/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/08/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/08/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/08/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/08/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/08/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/08/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/08/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/08/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/08/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/08/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/08/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/08/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/08/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/08/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/08/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/08/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/08/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/08/2014	08:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/08/2014	08:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/08/2014	08:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/08/2014	08:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/08/2014	08:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/08/2014	08:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/08/2014	08:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/08/2014	08:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/08/2014	08:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/08/2014	08:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/08/2014	08:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/08/2014	08:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/08/2014	08:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/08/2014	08:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/08/2014	08:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/08/2014	09:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/08/2014	09:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

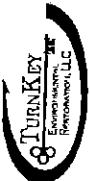
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COMMUNITY AIR MONITORING DAILY LOG

Date: 8/11/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.:
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day: 0800 A.M. / 1830 P.M.
Ambient Air Temp.: 68°F / 72°F
Wind Direction: W
Wind Speed: 5-10 mph
Precipitation: none

DESCRIPTION OF SITE ACTIVITIES: Subgrade Preparation of BCP Pave - clearing / Debris removal

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			<u>none</u>		
Exceedence of 150 ug/m3 ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		Shut Down Work Immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

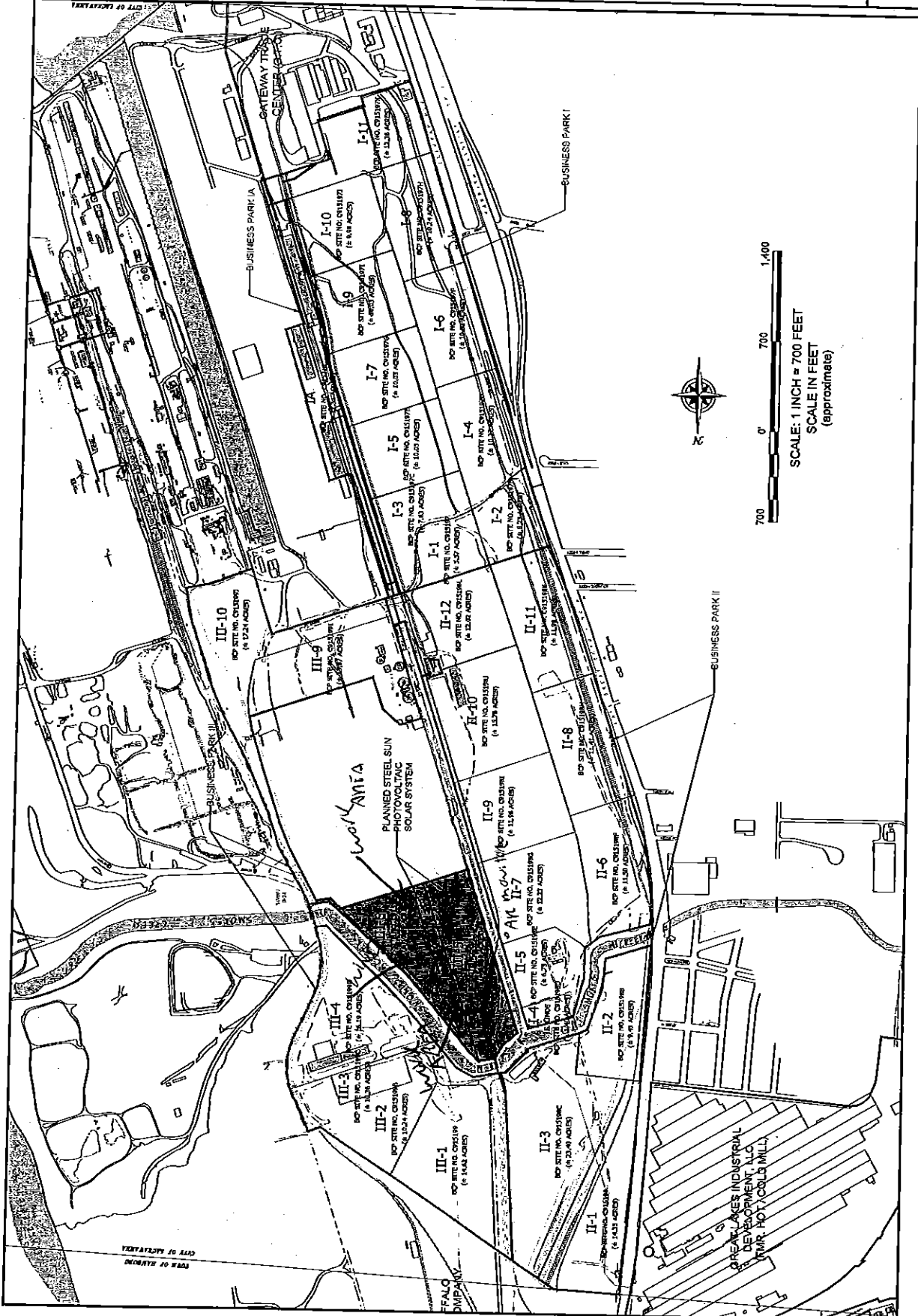
Prepared By: RLO Date: 8/11/14
Checked By: _____ Date: _____

FIGURE 2

SITE VICINITY MAP

REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C815198E & C815199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC
SUITE 200
2550 HAWKWOOD TURNPIKE
BUFFALO, NY 14218
(716) 868-0688
JOB NO.: 0302-014-001



8/11/14

August 11 2014.txt

```

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"Serial no.", "D211
"Device no.", 1
"Tag Number", 44
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"Start Date", 11-Aug-2014
"Log Period", 00:15:00
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"Unit", 0
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22, 25.9, 35.8, 33, 0.6089, 14:49:51, 11-Aug-2014
23, 23.3, 36.8, 32, 0.5611, 15:04:51, 11-Aug-2014
24, 23.0, 37.7, 30, 0.5961, 15:19:51, 11-Aug-2014
25, 22.4, 37.1, 30, 0.5819, 15:34:51, 11-Aug-2014
26, 25.1, 35.5, 31, 0.6781, 15:49:51, 11-Aug-2014
27, 27.7, 34.6, 33, 0.7540, 16:04:51, 11-Aug-2014
28, 19.3, 33.9, 34, 0.5401, 16:19:51, 11-Aug-2014
29, 18.8, 33.1, 35, 0.5771, 16:34:51, 11-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 4 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/11/2014 09:14 End At: 08/11/2014 09:17

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:	-----	0.0	0.2
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.1

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 439 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/11/2014 09:21 End At: 08/11/2014 16:39

```
=====
Measurement Type:      Min(ppm)      Avg(ppm)      Max(ppm)
High Alarm Levels:    100.0      100.0      100.0
Low Alarm Levels:     50.0      50.0      50.0
STEL Alarm Levels:    9025.0     9025.0     9025.0
TWA Alarm Levels:     10.0      10.0      10.0
=====
Measurement Type:      Min(ppm)      Avg(ppm)      Max(ppm)
Peak Data Value:      -----      0.0      0.2
Min Data Value:        -----      0.0      0.0
TWA Data Value:         -----      0.0      0.0
AVG Data Value:         -----      0.0      0.0
=====
```

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 4

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

```
=====
Measurement Type:           Min (ppm)           Avg (ppm)           Max (ppm)
Alarm Type:                 STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
Alarm Levels:               9025.0   10.0           9025.0   10.0           9025.0   10.0
=====
```

```
=====
Line#      Date   Time      Min (ppm)           Avg (ppm)           Max (ppm)
          STEL    TWA    AVG    STEL    TWA    AVG    STEL    TWA    AVG
=====
1  08/11/2014 09:14  -----
2  08/11/2014 09:15  -----
3  08/11/2014 09:16  -----
4  08/11/2014 09:17  -----
          0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.1
          0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.1
          0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.1
          0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.0    0.1
=====
```

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 439

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

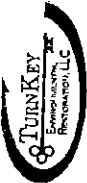
Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/11/2014	09:21	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/11/2014	09:22	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/11/2014	09:23	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/11/2014	09:24	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/11/2014	09:25	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/11/2014	09:26	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/11/2014	09:27	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/11/2014	09:28	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/11/2014	09:29	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/11/2014	09:30	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/11/2014	09:31	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/11/2014	09:32	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/11/2014	09:33	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/11/2014	09:34	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/11/2014	09:35	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/11/2014	09:36	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/11/2014	09:37	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/11/2014	09:38	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/11/2014	09:39	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/11/2014	09:40	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/11/2014	09:41	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/11/2014	09:42	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/11/2014	09:43	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/11/2014	09:44	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/11/2014	09:45	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/11/2014	09:46	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/11/2014	09:47	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/11/2014	09:48	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/11/2014	09:49	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/11/2014	09:50	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/11/2014	09:51	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/11/2014	09:52	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/11/2014	09:53	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/11/2014	09:54	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/11/2014	09:55	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/11/2014	09:56	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/11/2014	09:57	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/11/2014	09:58	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/11/2014	09:59	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/11/2014	10:00	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/11/2014	10:01	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/11/2014	10:02	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/11/2014	10:03	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/11/2014	10:04	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/11/2014	10:05	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/11/2014	10:06	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/11/2014	10:07	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/11/2014	10:08	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/11/2014	10:09	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/11/2014	10:10	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/11/2014	10:11	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/11/2014	10:12	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/11/2014	10:13	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/11/2014	10:14	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/11/2014	10:15	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/11/2014	10:16	----	----	----	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

[illegible]

Page: 5



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/12/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.: _____
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): _____

WEATHER CONDITIONS:

Time of Day: 0800 A.M. / 1600 P.M.
Ambient Air Temp.: 85°F
Wind Direction: W
Wind Speed: 5-10 mph
Precipitation: None

DESCRIPTION OF SITE ACTIVITIES: Subgrade prep - / Debris & vegetation removal

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			<u>None</u>		
Exceedence of 150 ug/m3 ¹			<u>None</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>None</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>None</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>None</u>		Shut Down Work immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RVD Date: 8/12/14
Checked By: _____ Date: _____

h/12/18

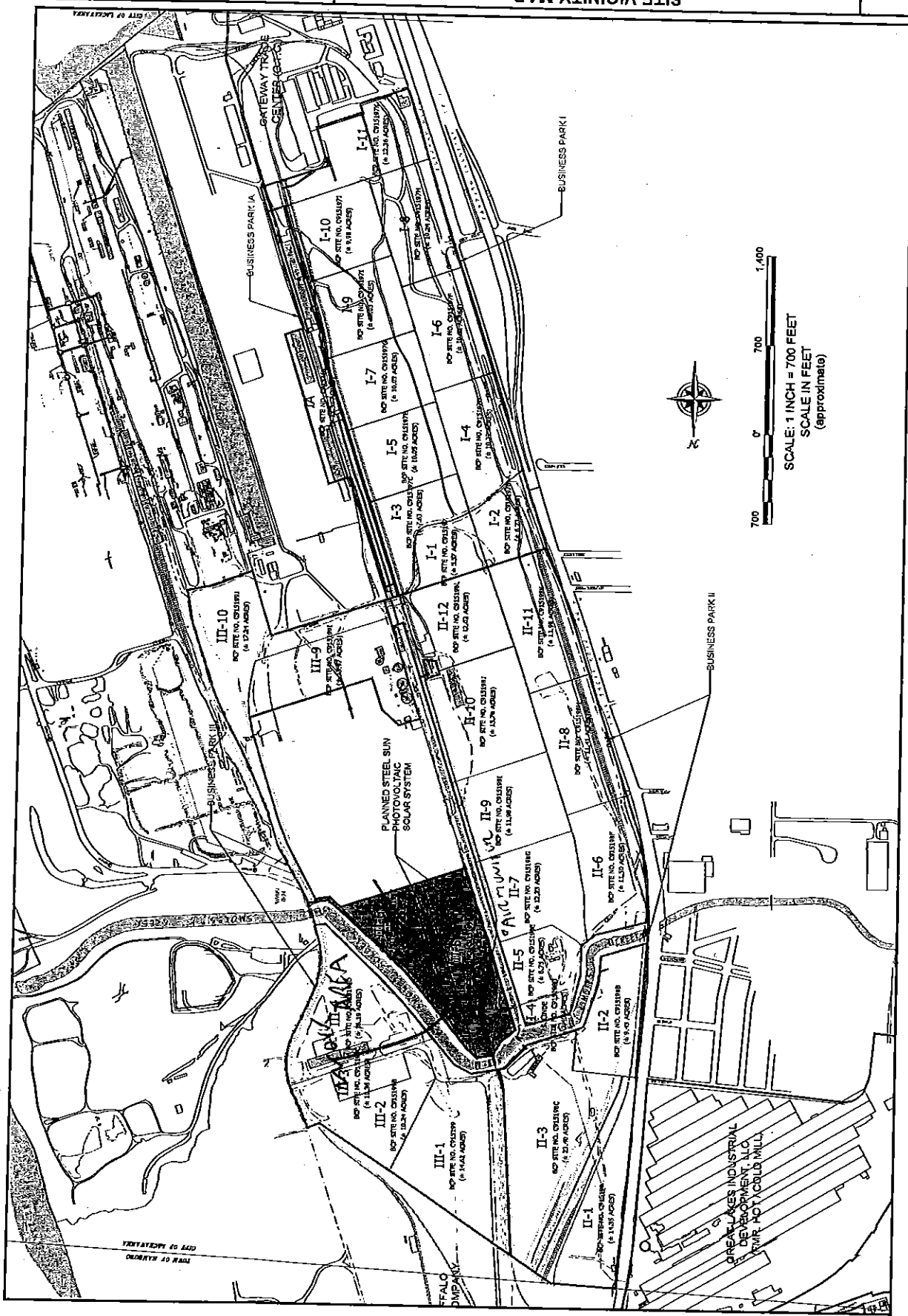


FIGURE 2

SITE VICINITY MAP

REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C916189E & C916199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

BENCHMARK
ENGINEERING &
SCIENCE, PLLC
2550 HAWTHORNE TURNPIKE
SUITE 300
BUTYLO, NY 14216
(716) 858-0688
JOB NO.: 0302-014-001

August 12 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211
"Device no.", 1
"Tag Number", 45
"Start Time", 10:09:39
"Start Date", 12-Aug-2014
"Log Period", 00:15:00
"Number", 23
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 9.202085
"Max MASS @", 23, 15:54:39, 12-Aug-2014
"Avg MASS", 4.170897
"Max Diam", 1.032176
"Max Diam @", 5, 11:24:39, 12-Aug-2014
"Avg Diam", 0.700671
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
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1, 8.8, 26.8, 50, 0.7842, 10:24:39, 12-Aug-2014
2, 1.9, 26.2, 57, 0.4864, 10:39:39, 12-Aug-2014
3, 2.6, 26.5, 59, 0.6515, 10:54:39, 12-Aug-2014
4, 3.5, 27.1, 59, 0.8074, 11:09:39, 12-Aug-2014
5, 4.0, 27.1, 58, 1.0322, 11:24:39, 12-Aug-2014
6, 3.0, 26.8, 59, 0.6948, 11:39:39, 12-Aug-2014
7, 3.0, 26.5, 60, 0.9030, 11:54:39, 12-Aug-2014
8, 2.0, 26.2, 61, 0.5169, 12:09:39, 12-Aug-2014
9, 2.4, 26.1, 61, 0.7436, 12:24:39, 12-Aug-2014
10, 1.9, 26.7, 61, 0.4768, 12:39:39, 12-Aug-2014
11, 2.4, 27.3, 59, 0.8616, 12:54:39, 12-Aug-2014
12, 3.9, 27.5, 58, 0.9249, 13:09:39, 12-Aug-2014
13, 3.4, 28.1, 58, 0.8173, 13:24:39, 12-Aug-2014
14, 3.7, 28.9, 56, 0.6752, 13:39:39, 12-Aug-2014
15, 3.3, 29.7, 54, 0.6082, 13:54:39, 12-Aug-2014
16, 3.1, 30.7, 52, 0.6545, 14:09:39, 12-Aug-2014
17, 4.0, 31.6, 50, 0.6132, 14:24:39, 12-Aug-2014
18, 5.9, 31.4, 49, 0.6903, 14:39:39, 12-Aug-2014
19, 5.9, 31.8, 48, 0.6450, 14:54:39, 12-Aug-2014
20, 7.1, 32.0, 47, 0.7144, 15:09:39, 12-Aug-2014
21, 6.0, 32.3, 47, 0.6094, 15:24:39, 12-Aug-2014
22, 5.0, 32.0, 46, 0.4569, 15:39:39, 12-Aug-2014
23, 9.2, 31.0, 48, 0.7478, 15:54:39, 12-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
 User ID: 00000001 Site ID: 00000449
 Data Points: 0 Gas Name: Isobutylene Sample Period: 60 sec
 Last Calibration Time: 07/30/2014 16:38
 Start At: 08/12/2014 10:07 End At: 08/12/2014 10:07

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:	-----	-----	-----
Min Data Value:	-----	-----	-----
TWA Data Value:	-----	-----	-----
AVG Data Value:	-----	-----	-----

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 344

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Start At: 08/12/2014 10:10 End At: 08/12/2014 15:53

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.2
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 344

Gas Name: Isobutylene

Sample Period: 60 sec

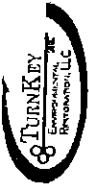
Last Calibration Time: 07/30/2014 16:38

=====											
Measurement Type:			Min(ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:			9025.0	10.0		9025.0	10.0		9025.0	10.0	
=====											
			Min(ppm)			Avg (ppm)			Max (ppm)		
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
=====											
1	08/12/2014	10:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/12/2014	10:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/12/2014	10:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/12/2014	10:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/12/2014	10:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/12/2014	10:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/12/2014	10:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/12/2014	10:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/12/2014	10:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/12/2014	10:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/12/2014	10:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/12/2014	10:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/12/2014	10:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/12/2014	10:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/12/2014	10:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/12/2014	10:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/12/2014	10:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/12/2014	10:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/12/2014	10:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/12/2014	10:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/12/2014	10:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/12/2014	10:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/12/2014	10:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/12/2014	10:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/12/2014	10:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/12/2014	10:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/12/2014	10:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/12/2014	10:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/12/2014	10:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/12/2014	10:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/12/2014	10:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/12/2014	10:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/12/2014	10:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/12/2014	10:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/12/2014	10:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/12/2014	10:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/12/2014	10:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/12/2014	10:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/12/2014	10:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/12/2014	10:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/12/2014	10:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/12/2014	10:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/12/2014	10:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/12/2014	10:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/12/2014	10:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/12/2014	10:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/12/2014	10:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/12/2014	10:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/12/2014	10:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/12/2014	10:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/12/2014	11:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/12/2014	11:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/12/2014	11:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/12/2014	11:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/12/2014	11:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/12/2014	11:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

[illegible]

[illegible]

333	08/12/2014	15:42	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.0
334	08/12/2014	15:43	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.0
335	08/12/2014	15:44	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.0
336	08/12/2014	15:45	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.0
337	08/12/2014	15:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
338	08/12/2014	15:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
339	08/12/2014	15:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
340	08/12/2014	15:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
341	08/12/2014	15:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
342	08/12/2014	15:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
343	08/12/2014	15:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
344	08/12/2014	15:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/13/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.: _____

Client: Steel Sun

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): _____

WEATHER CONDITIONS:

Time of Day:	<u>0800 A.M.</u>	<u>1630 P.M.</u>
Ambient Air Temp.:	<u>65°F</u>	<u>68°F</u>
Wind Direction:	<u>W</u>	<u>W</u>
Wind Speed:	<u>10-20 mph</u>	<u>10-20 mph</u>
Precipitation:	<u>none</u>	<u>none</u>

DESCRIPTION OF SITE ACTIVITIES: Subgrade prep / Debris Removal

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			<u>none</u>		
Exceedence of 150 ug/m3 ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

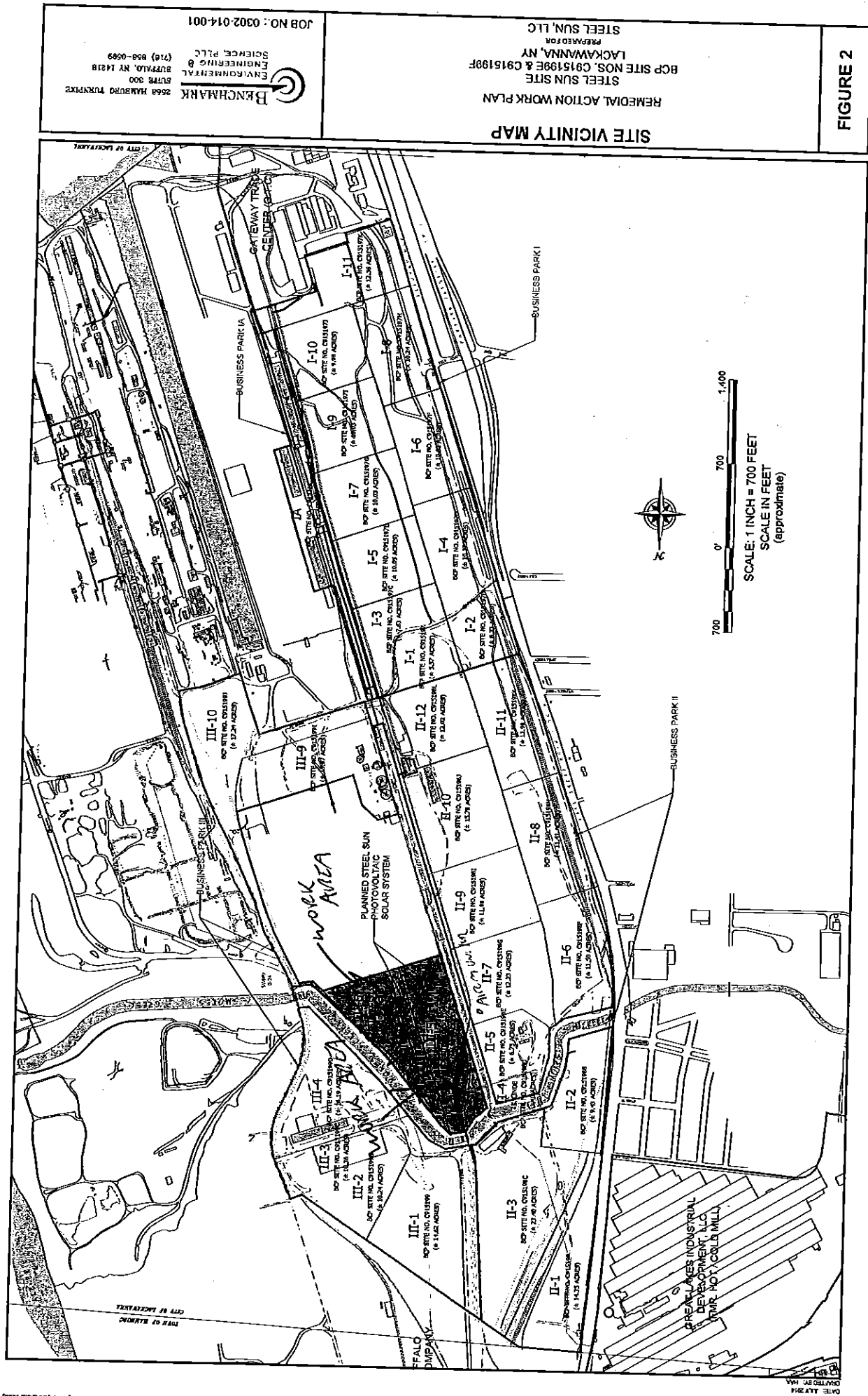
VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		Shut Down Work Immediately and notify Site Safety & Health Officer

- Above background for 15 minute moving average.
 - Above background at Site perimeter (indicate location on attached sketch)
 - Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
- NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: CSO Date: 8/13/14

Checked By: _____ Date: _____

h/k 1/8



August 13 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211"
"Device no.", 1
"Tag Number", 46
"Start Time", 08:56:54
"Start Date", 13-Aug-2014
"Log Period", 00:15:00
"Number", 30
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 18.184440
"Max MASS @", 5, 10:11:54, 13-Aug-2014
"Avg MASS", 12.046590
"Max Diam", 0.781942
"Max Diam @", 7, 10:41:54, 13-Aug-2014
"Avg Diam", 0.656426
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 15.7, 25.4, 52, 0.6455, 09:11:54, 13-Aug-2014
2, 12.4, 23.8, 56, 0.6817, 09:26:54, 13-Aug-2014
3, 13.9, 23.3, 59, 0.6827, 09:41:54, 13-Aug-2014
4, 17.7, 23.1, 61, 0.6827, 09:56:54, 13-Aug-2014
5, 18.2, 22.6, 62, 0.7155, 10:11:54, 13-Aug-2014
6, 15.2, 22.0, 64, 0.7621, 10:26:54, 13-Aug-2014
7, 13.5, 21.4, 65, 0.7819, 10:41:54, 13-Aug-2014
8, 12.1, 21.4, 65, 0.7473, 10:56:54, 13-Aug-2014
9, 14.0, 21.7, 65, 0.6959, 11:11:54, 13-Aug-2014
10, 15.2, 23.0, 64, 0.6965, 11:26:54, 13-Aug-2014
11, 15.2, 23.7, 61, 0.6801, 11:41:54, 13-Aug-2014
12, 15.2, 23.8, 60, 0.6492, 11:56:54, 13-Aug-2014
13, 16.0, 23.8, 60, 0.6865, 12:11:54, 13-Aug-2014
14, 15.6, 23.1, 61, 0.6917, 12:26:54, 13-Aug-2014
15, 12.5, 22.6, 62, 0.6589, 12:41:54, 13-Aug-2014
16, 10.3, 22.7, 61, 0.6291, 12:56:54, 13-Aug-2014
17, 12.1, 22.6, 62, 0.7127, 13:11:54, 13-Aug-2014
18, 9.8, 22.7, 63, 0.6363, 13:26:54, 13-Aug-2014
19, 9.2, 24.1, 61, 0.6367, 13:41:54, 13-Aug-2014
20, 10.6, 25.2, 59, 0.5793, 13:56:54, 13-Aug-2014
21, 9.6, 25.7, 56, 0.5974, 14:11:54, 13-Aug-2014
22, 10.3, 26.3, 56, 0.5913, 14:26:54, 13-Aug-2014
23, 9.8, 26.3, 54, 0.6020, 14:41:54, 13-Aug-2014
24, 10.2, 25.6, 55, 0.6441, 14:56:54, 13-Aug-2014
25, 10.3, 24.7, 56, 0.6479, 15:11:54, 13-Aug-2014
26, 9.2, 24.7, 57, 0.6388, 15:26:54, 13-Aug-2014
27, 8.3, 25.1, 57, 0.5651, 15:41:54, 13-Aug-2014
28, 7.3, 25.3, 56, 0.5241, 15:56:54, 13-Aug-2014
29, 6.7, 25.3, 56, 0.6899, 16:11:54, 13-Aug-2014
30, 5.0, 25.7, 54, 0.5396, 16:26:54, 13-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 459 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/13/2014 08:53 End At: 08/13/2014 16:31

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.2
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 459

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:

Alarm Type:	STEL	Min (ppm)	AVG	STEL	Avg (ppm)	AVG	STEL	Max (ppm)	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/13/2014	08:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/13/2014	08:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/13/2014	08:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/13/2014	08:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/13/2014	08:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/13/2014	08:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/13/2014	08:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/13/2014	09:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/13/2014	09:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/13/2014	09:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/13/2014	09:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/13/2014	09:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/13/2014	09:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/13/2014	09:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/13/2014	09:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/13/2014	09:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/13/2014	09:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/13/2014	09:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/13/2014	09:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/13/2014	09:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/13/2014	09:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/13/2014	09:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/13/2014	09:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/13/2014	09:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/13/2014	09:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/13/2014	09:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/13/2014	09:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/13/2014	09:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/13/2014	09:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/13/2014	09:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/13/2014	09:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/13/2014	09:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/13/2014	09:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/13/2014	09:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/13/2014	09:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/13/2014	09:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/13/2014	09:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/13/2014	09:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/13/2014	09:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/13/2014	09:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/13/2014	09:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/13/2014	09:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/13/2014	09:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/13/2014	09:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/13/2014	09:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/13/2014	09:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/13/2014	09:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/13/2014	09:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/13/2014	09:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/13/2014	09:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/13/2014	09:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/13/2014	09:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/13/2014	09:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/13/2014	09:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/13/2014	09:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/13/2014	09:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

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[illegible]

Page: 5

[illegible]



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/14/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.: _____
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): _____

WEATHER CONDITIONS:

Time of Day: 0730 A.M. 1830 P.M.
Ambient Air Temp.: 62°F 65°F
Wind Direction: W W
Wind Speed: 10-15 mph 10-15 mph
Precipitation: none none

DESCRIPTION OF SITE ACTIVITIES: Propane Storage - cut & Fill of Fill/Souls / Debris Removal

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			<u>none</u>		
Exceedence of 150 ug/m3 ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		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 (whichever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLD Date: 8/14/14
Checked By: _____ Date: _____

8/14/14

FIGURE 2

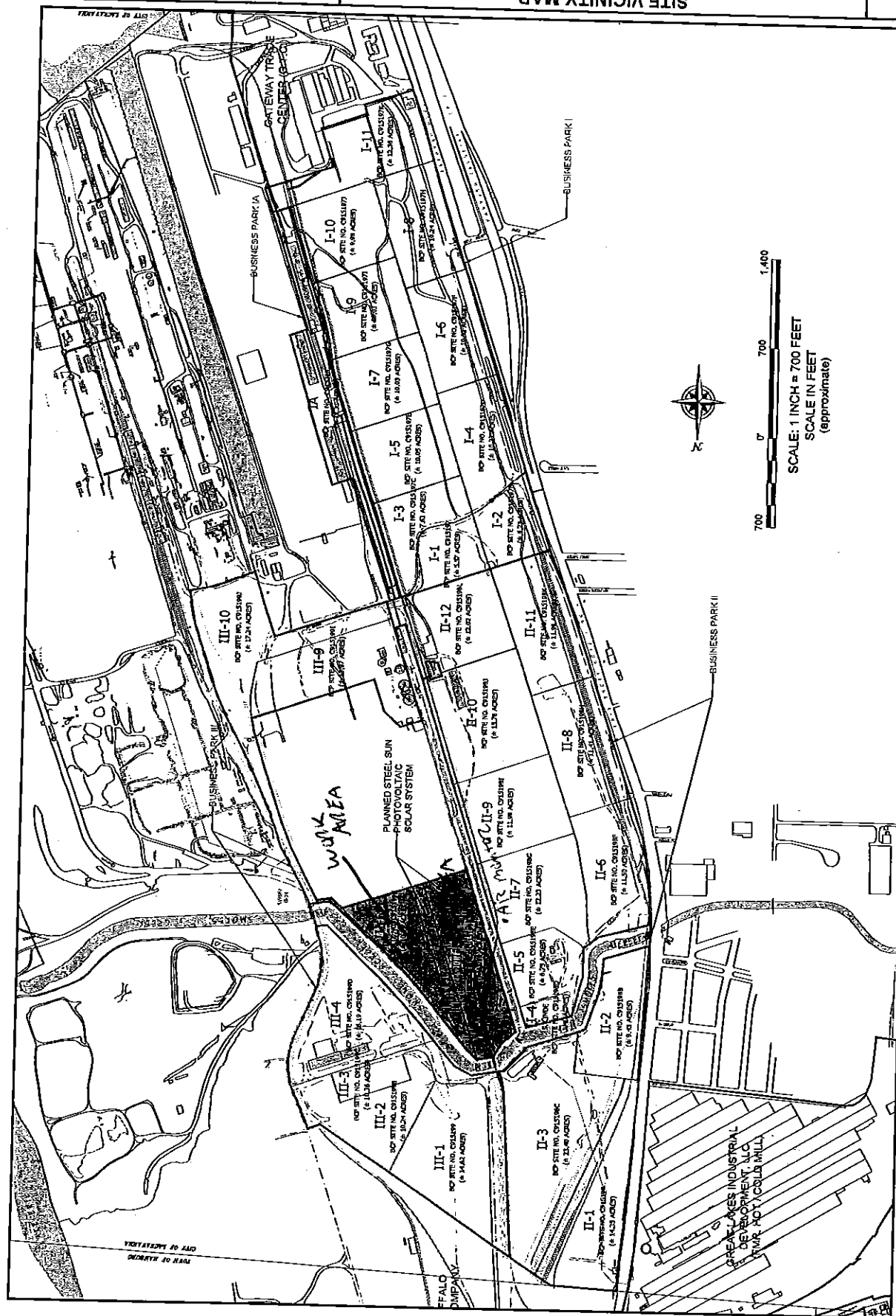
SITE VICINITY MAP

REMEDIAL ACTION WORK PLAN

STEEL SUN SITE
LACKAWANNA, NY
BCP SITE NOS. C916199E & C916189F
PREPARED FOR
STEEL SUN, LLC

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC
2668 HARBOR TURNPIKE
SUITE 300
BUFFALO, NY 14218
(716) 868-0699

JOB NO.: 0302-014-001



August 14 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211"
"Device no.", 1
"Tag Number", 47
"Start Time", 08:25:06
"Start Date", 14-Aug-2014
"Log Period", 00:15:00
"Number", 34
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 0.139562
"Max MASS @", 17, 12:40:06, 14-Aug-2014
"Avg MASS", 0.080065
"Max Diam", 0.337486
"Max Diam @", 2, 08:55:06, 14-Aug-2014
"Avg Diam", 0.337067
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0100
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 0.0, 20.9, 52, 0.3374, 08:40:06, 14-Aug-2014
2, 0.0, 19.9, 56, 0.3375, 08:55:06, 14-Aug-2014
3, 0.0, 19.7, 59, 0.3375, 09:10:06, 14-Aug-2014
4, 0.0, 20.3, 58, 0.3375, 09:25:06, 14-Aug-2014
5, 0.0, 20.7, 58, 0.3375, 09:40:06, 14-Aug-2014
6, 0.0, 22.0, 55, 0.3375, 09:55:06, 14-Aug-2014
7, 0.0, 23.2, 52, 0.3373, 10:10:06, 14-Aug-2014
8, 0.1, 24.5, 48, 0.3372, 10:25:06, 14-Aug-2014
9, 0.1, 24.9, 45, 0.3371, 10:40:06, 14-Aug-2014
10, 0.1, 25.6, 43, 0.3371, 10:55:06, 14-Aug-2014
11, 0.1, 26.3, 41, 0.3370, 11:10:06, 14-Aug-2014
12, 0.1, 26.3, 40, 0.3370, 11:25:06, 14-Aug-2014
13, 0.1, 26.7, 39, 0.3370, 11:40:06, 14-Aug-2014
14, 0.1, 27.3, 37, 0.3369, 11:55:06, 14-Aug-2014
15, 0.1, 27.9, 37, 0.3369, 12:10:06, 14-Aug-2014
16, 0.1, 28.3, 36, 0.3369, 12:25:06, 14-Aug-2014
17, 0.1, 29.0, 35, 0.3368, 12:40:06, 14-Aug-2014
18, 0.1, 28.9, 34, 0.3368, 12:55:06, 14-Aug-2014
19, 0.1, 28.5, 34, 0.3369, 13:10:06, 14-Aug-2014
20, 0.1, 27.6, 35, 0.3370, 13:25:06, 14-Aug-2014
21, 0.1, 27.7, 35, 0.3369, 13:40:06, 14-Aug-2014
22, 0.1, 27.6, 35, 0.3370, 13:55:06, 14-Aug-2014
23, 0.1, 27.2, 36, 0.3370, 14:10:06, 14-Aug-2014
24, 0.1, 26.3, 36, 0.3371, 14:25:06, 14-Aug-2014
25, 0.1, 26.2, 37, 0.3371, 14:40:06, 14-Aug-2014
26, 0.1, 25.9, 37, 0.3371, 14:55:06, 14-Aug-2014
27, 0.1, 25.5, 37, 0.3371, 15:10:06, 14-Aug-2014
28, 0.1, 25.8, 37, 0.3371, 15:25:06, 14-Aug-2014
29, 0.1, 26.6, 36, 0.3370, 15:40:06, 14-Aug-2014
30, 0.1, 27.9, 34, 0.3369, 15:55:06, 14-Aug-2014
31, 0.1, 29.1, 32, 0.3368, 16:10:06, 14-Aug-2014
32, 0.1, 29.4, 31, 0.3368, 16:25:06, 14-Aug-2014
33, 0.1, 29.2, 31, 0.3368, 16:40:06, 14-Aug-2014
34, 0.1, 28.9, 31, 0.3368, 16:55:06, 14-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 550

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Start At: 08/14/2014 07:57 End At: 08/14/2014 17:06

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.0	0.1
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 550

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/14/2014	07:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
2	08/14/2014	07:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
3	08/14/2014	07:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
4	08/14/2014	08:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
5	08/14/2014	08:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
6	08/14/2014	08:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
7	08/14/2014	08:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
8	08/14/2014	08:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
9	08/14/2014	08:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
10	08/14/2014	08:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
11	08/14/2014	08:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
12	08/14/2014	08:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
13	08/14/2014	08:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
14	08/14/2014	08:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
15	08/14/2014	08:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
16	08/14/2014	08:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
17	08/14/2014	08:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/14/2014	08:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/14/2014	08:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/14/2014	08:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/14/2014	08:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/14/2014	08:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/14/2014	08:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/14/2014	08:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/14/2014	08:21	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/14/2014	08:22	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/14/2014	08:23	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/14/2014	08:24	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/14/2014	08:25	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/14/2014	08:26	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/14/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/14/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/14/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/14/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/14/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/14/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/14/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/14/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/14/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/14/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/14/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/14/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/14/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/14/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/14/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/14/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/14/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/14/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/14/2014	08:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/14/2014	08:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/14/2014	08:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/14/2014	08:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/14/2014	08:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/14/2014	08:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
55	08/14/2014	08:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
56	08/14/2014	08:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0

57	08/14/2014	08:53				0.0	0.0	0.0	0.0	0.0	0.0
58	08/14/2014	08:54				0.0	0.0	0.0	0.0	0.0	0.0
59	08/14/2014	08:55				0.0	0.0	0.0	0.0	0.0	0.0
60	08/14/2014	08:56				0.0	0.0	0.0	0.0	0.0	0.0
61	08/14/2014	08:57				0.0	0.0	0.0	0.0	0.0	0.0
62	08/14/2014	08:58				0.0	0.0	0.0	0.0	0.0	0.0
63	08/14/2014	08:59				0.0	0.0	0.0	0.0	0.0	0.0
64	08/14/2014	09:00				0.0	0.0	0.0	0.0	0.0	0.0
65	08/14/2014	09:01				0.0	0.0	0.0	0.0	0.0	0.0
66	08/14/2014	09:02				0.0	0.0	0.0	0.0	0.0	0.0
67	08/14/2014	09:03				0.0	0.0	0.0	0.0	0.0	0.0
68	08/14/2014	09:04				0.0	0.0	0.0	0.0	0.0	0.0
69	08/14/2014	09:05				0.0	0.0	0.0	0.0	0.0	0.0
70	08/14/2014	09:06				0.0	0.0	0.0	0.0	0.0	0.0
71	08/14/2014	09:07				0.0	0.0	0.0	0.0	0.0	0.0
72	08/14/2014	09:08				0.0	0.0	0.0	0.0	0.0	0.0
73	08/14/2014	09:09				0.0	0.0	0.0	0.0	0.0	0.0
74	08/14/2014	09:10				0.0	0.0	0.0	0.0	0.0	0.0
75	08/14/2014	09:11				0.0	0.0	0.0	0.0	0.0	0.0
76	08/14/2014	09:12				0.0	0.0	0.0	0.0	0.0	0.0
77	08/14/2014	09:13				0.0	0.0	0.0	0.0	0.0	0.0
78	08/14/2014	09:14				0.0	0.0	0.0	0.0	0.0	0.0
79	08/14/2014	09:15				0.0	0.0	0.0	0.0	0.0	0.0
80	08/14/2014	09:16				0.0	0.0	0.0	0.0	0.0	0.0
81	08/14/2014	09:17				0.0	0.0	0.0	0.0	0.0	0.0
82	08/14/2014	09:18				0.0	0.0	0.0	0.0	0.0	0.0
83	08/14/2014	09:19				0.0	0.0	0.0	0.0	0.0	0.0
84	08/14/2014	09:20				0.0	0.0	0.0	0.0	0.0	0.0
85	08/14/2014	09:21				0.0	0.0	0.0	0.0	0.0	0.0
86	08/14/2014	09:22				0.0	0.0	0.0	0.0	0.0	0.0
87	08/14/2014	09:23				0.0	0.0	0.0	0.0	0.0	0.0
88	08/14/2014	09:24				0.0	0.0	0.0	0.0	0.0	0.0
89	08/14/2014	09:25				0.0	0.0	0.0	0.0	0.0	0.0
90	08/14/2014	09:26				0.0	0.0	0.0	0.0	0.0	0.0
91	08/14/2014	09:27				0.0	0.0	0.0	0.0	0.0	0.0
92	08/14/2014	09:28				0.0	0.0	0.0	0.0	0.0	0.0
93	08/14/2014	09:29				0.0	0.0	0.0	0.0	0.0	0.0
94	08/14/2014	09:30				0.0	0.0	0.0	0.0	0.0	0.0
95	08/14/2014	09:31				0.0	0.0	0.0	0.0	0.0	0.0
96	08/14/2014	09:32				0.0	0.0	0.0	0.0	0.0	0.0
97	08/14/2014	09:33				0.0	0.0	0.0	0.0	0.0	0.0
98	08/14/2014	09:34				0.0	0.0	0.0	0.0	0.0	0.0
99	08/14										

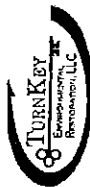
[illegible]

Page: 4

Page: 5

[illegible]

540	08/14/2014	16:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
541	08/14/2014	16:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
542	08/14/2014	16:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
543	08/14/2014	16:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
544	08/14/2014	17:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
545	08/14/2014	17:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
546	08/14/2014	17:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
547	08/14/2014	17:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
548	08/14/2014	17:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
549	08/14/2014	17:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
550	08/14/2014	17:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/15/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.: _____

Client: Steel Sun

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

no monitors setup due to rain/obscure - AOC 9:00 AM

DESCRIPTION OF SITE ACTIVITIES:

Continue to prep subgrade with Dura remaining concrete debris.

WEATHER CONDITIONS:

Time of Day: 0730 A.M. 1530 P.M.
Ambient Air Temp.: 65°F 68°F
Wind Direction: W W
Wind Speed: 10-25 mph 10-25 mph
Precipitation: LT RAIN DRIZZLE

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹			NA		
Exceedence of 150 ug/m ³ ¹			NA		
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			NA		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			NA		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			NA		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)

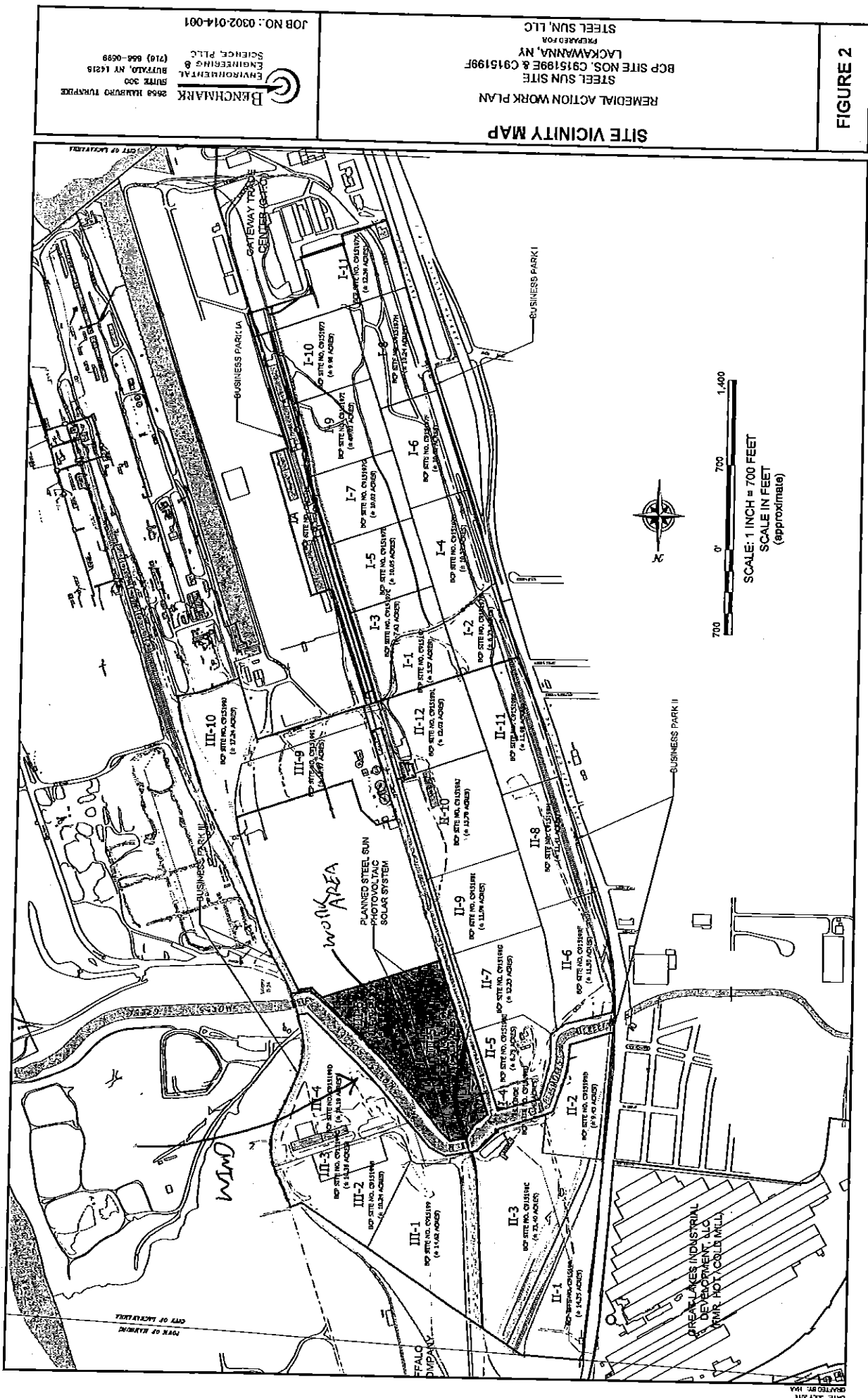
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLO Date: 8/15/14

Checked By: _____ Date: _____

8/15/14



August 15 2014.txt

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"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211
"Device no.", 1
"Tag Number", 48
"Start Time", 08:31:23
"Start Date", 15-Aug-2014
"Log Period", 00:15:00
"Number", 4
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 13.716590
"Max MASS @", 1 ,08:46:23 ,15-Aug-2014
"Avg MASS", 3.429148
"Max Diam", 0.588009
"Max Diam @", 1 ,08:46:23 ,15-Aug-2014
"Avg Diam", 0.400117
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0100
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 13.7, 23.9, 40, 0.5880 ,08:46:23 ,15-Aug-2014
2, 0.0, 21.3, 46, 0.3375 ,09:01:23 ,15-Aug-2014
3, 0.0, 19.9, 50, 0.3375 ,09:16:23 ,15-Aug-2014
4, 0.0, 19.0, 54, 0.3375 ,09:31:23 ,15-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 54 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 07/30/2014 16:38
Start At: 08/15/2014 08:27 End At: 08/15/2014 09:20

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:	-----	0.0	0.2
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.0
AVG Data Value:	-----	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 54

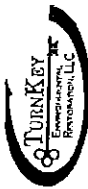
Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 07/30/2014 16:38

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/15/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.2
2	08/15/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.2
3	08/15/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.2
4	08/15/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.2
5	08/15/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
6	08/15/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
7	08/15/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
8	08/15/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
9	08/15/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
10	08/15/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
11	08/15/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
12	08/15/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
13	08/15/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
14	08/15/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
15	08/15/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.1
16	08/15/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.1
17	08/15/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
18	08/15/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
19	08/15/2014	08:45	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
20	08/15/2014	08:46	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
21	08/15/2014	08:47	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
22	08/15/2014	08:48	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
23	08/15/2014	08:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
24	08/15/2014	08:50	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
25	08/15/2014	08:51	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
26	08/15/2014	08:52	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
27	08/15/2014	08:53	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
28	08/15/2014	08:54	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
29	08/15/2014	08:55	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
30	08/15/2014	08:56	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
31	08/15/2014	08:57	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
32	08/15/2014	08:58	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
33	08/15/2014	08:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
34	08/15/2014	09:00	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
35	08/15/2014	09:01	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
36	08/15/2014	09:02	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
37	08/15/2014	09:03	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
38	08/15/2014	09:04	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
39	08/15/2014	09:05	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
40	08/15/2014	09:06	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
41	08/15/2014	09:07	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
42	08/15/2014	09:08	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
43	08/15/2014	09:09	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
44	08/15/2014	09:10	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
45	08/15/2014	09:11	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
46	08/15/2014	09:12	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
47	08/15/2014	09:13	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
48	08/15/2014	09:14	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
49	08/15/2014	09:15	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
50	08/15/2014	09:16	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
51	08/15/2014	09:17	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
52	08/15/2014	09:18	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
53	08/15/2014	09:19	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0
54	08/15/2014	09:20	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.0



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/18/14

Project: Steel Sun- Tecumseh BCP-III 5/6

Job No.:

Client: Steel Sun

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day: 0730 A.M. 1630 P.M.
Ambient Air Temp.: 65 75
Wind Direction: E E
Wind Speed: 0-5 mph 0-5 mph
Precipitation: none none

DESCRIPTION OF SITE ACTIVITIES: Roof Rolling Subgrade w/ Smooth drum roller / preparing subgrade

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			none		
Exceedence of 150 ug/m3 ¹			none		
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			none		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			none		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			none		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 (whichever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLO

Date: 8/18/14

Checked By:

Date:

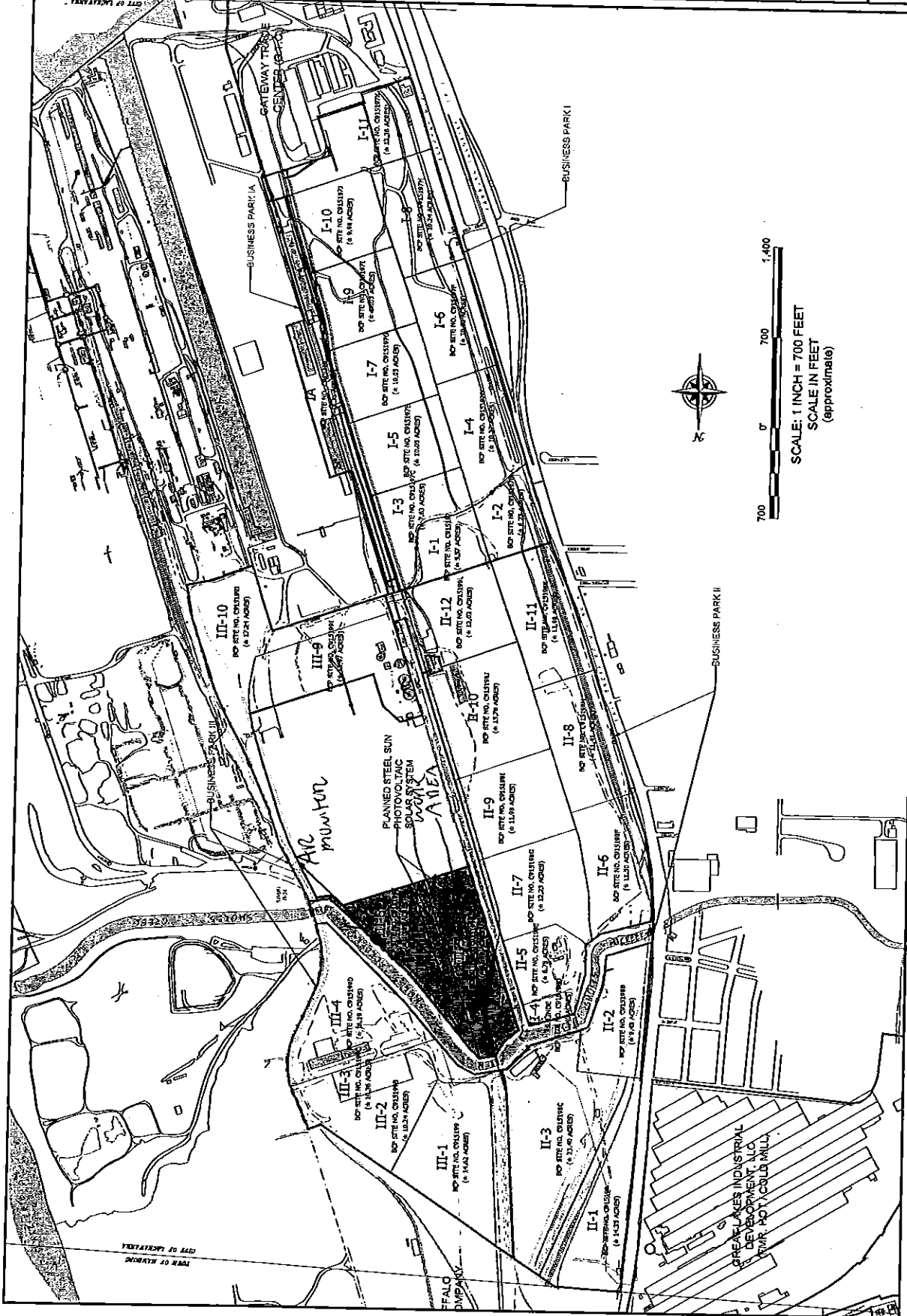
8/18/04

BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE, PLLC
SUITE 300
2555 HAWTHORNE TURNPIKE
BUFFALO, NY 14218
(716) 864-0669

JOB NO.: 0302-014-001

REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C915189E & C915199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

FIGURE 2



August 18 2014.txt

```

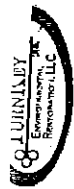
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"Serial no.", "D211
"Device no.", 1
"Tag Number", 49
"Start Time", 08:53:38
"Start Date", 18-Aug-2014
"Log Period", 00:15:00
"Number", 30
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 30.288210
"Max MASS @", 26 ,15:23:38 ,18-Aug-2014
"Avg MASS", 11.356470
"Max Diam", 1.097604
"Max Diam @", 22 ,14:23:38 ,18-Aug-2014
"Avg Diam", 0.662301
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 11.1, 24.9, 48, 0.4838 ,09:08:38 ,18-Aug-2014
2, 6.3, 24.5, 47, 0.5936 ,09:23:38 ,18-Aug-2014
3, 5.1, 24.4, 48, 0.4967 ,09:38:38 ,18-Aug-2014
4, 6.2, 24.7, 48, 0.5392 ,09:53:38 ,18-Aug-2014
5, 4.7, 25.2, 47, 0.5376 ,10:08:38 ,18-Aug-2014
6, 4.8, 25.6, 46, 0.5107 ,10:23:38 ,18-Aug-2014
7, 5.5, 26.2, 45, 0.4957 ,10:38:38 ,18-Aug-2014
8, 12.0, 26.9, 44, 0.8370 ,10:53:38 ,18-Aug-2014
9, 5.3, 27.6, 42, 0.5511 ,11:08:38 ,18-Aug-2014
10, 6.4, 28.3, 40, 0.5764 ,11:23:38 ,18-Aug-2014
11, 4.1, 28.7, 38, 0.4145 ,11:38:38 ,18-Aug-2014
12, 6.0, 29.1, 37, 0.5338 ,11:53:38 ,18-Aug-2014
13, 12.1, 29.5, 36, 0.6240 ,12:08:38 ,18-Aug-2014
14, 11.8, 29.6, 36, 0.6668 ,12:23:38 ,18-Aug-2014
15, 6.8, 30.2, 36, 0.4908 ,12:38:38 ,18-Aug-2014
16, 9.2, 30.8, 35, 0.6680 ,12:53:38 ,18-Aug-2014
17, 6.9, 31.9, 33, 0.4707 ,13:08:38 ,18-Aug-2014
18, 8.3, 32.6, 33, 0.5050 ,13:23:38 ,18-Aug-2014
19, 10.0, 33.9, 33, 0.6470 ,13:38:38 ,18-Aug-2014
20, 13.1, 35.3, 31, 0.8462 ,13:53:38 ,18-Aug-2014
21, 11.9, 35.9, 30, 0.6959 ,14:08:38 ,18-Aug-2014
22, 26.1, 35.6, 30, 1.0976 ,14:23:38 ,18-Aug-2014
23, 11.2, 35.6, 30, 0.6039 ,14:38:38 ,18-Aug-2014
24, 17.0, 36.3, 30, 0.9035 ,14:53:38 ,18-Aug-2014
25, 12.9, 36.8, 29, 0.6769 ,15:08:38 ,18-Aug-2014
26, 30.3, 37.1, 29, 1.0894 ,15:23:38 ,18-Aug-2014
27, 16.2, 37.2, 28, 0.6799 ,15:38:38 ,18-Aug-2014
28, 23.0, 37.3, 28, 0.9075 ,15:53:38 ,18-Aug-2014
29, 18.1, 37.2, 28, 0.7908 ,16:08:38 ,18-Aug-2014
30, 18.5, 37.0, 28, 0.9347 ,16:23:38 ,18-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600)		Serial Number: 012776
User ID: 00000001	Site ID: 00000449	
Data Points: 462	Gas Name: Isobutylene	Sample Period: 60 sec
Last Calibration Time: 08/15/2014 13:39		
Start At: 08/18/2014 08:53 End At: 08/18/2014 16:34		

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:	-----	0.1	0.7
Min Data Value:	-----	0.0	0.0
TWA Data Value:	-----	0.0	0.4
AVG Data Value:	-----	0.0	0.4

[illegible]



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/19/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.:
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day: 0330 A.M. 1030 P.M.
Ambient Air Temp.: 60°F 75°F
Wind Direction: Variable
Wind Speed: Caln Variable
Precipitation: None None

DESCRIPTION OF SITE ACTIVITIES: Proof Rolling of Subgrade w/ Smooth Drum Roller

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹			<u>None</u>		
Exceedence of 150 ug/m ³ ¹			<u>None</u>		
Visual Observation of Fugitive Dust.			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>None</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>None</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>None</u>		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 (whichever is less) is below 5 ppm for 15 min.

NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RUD Date: 8/19/14
Checked By: _____ Date: _____

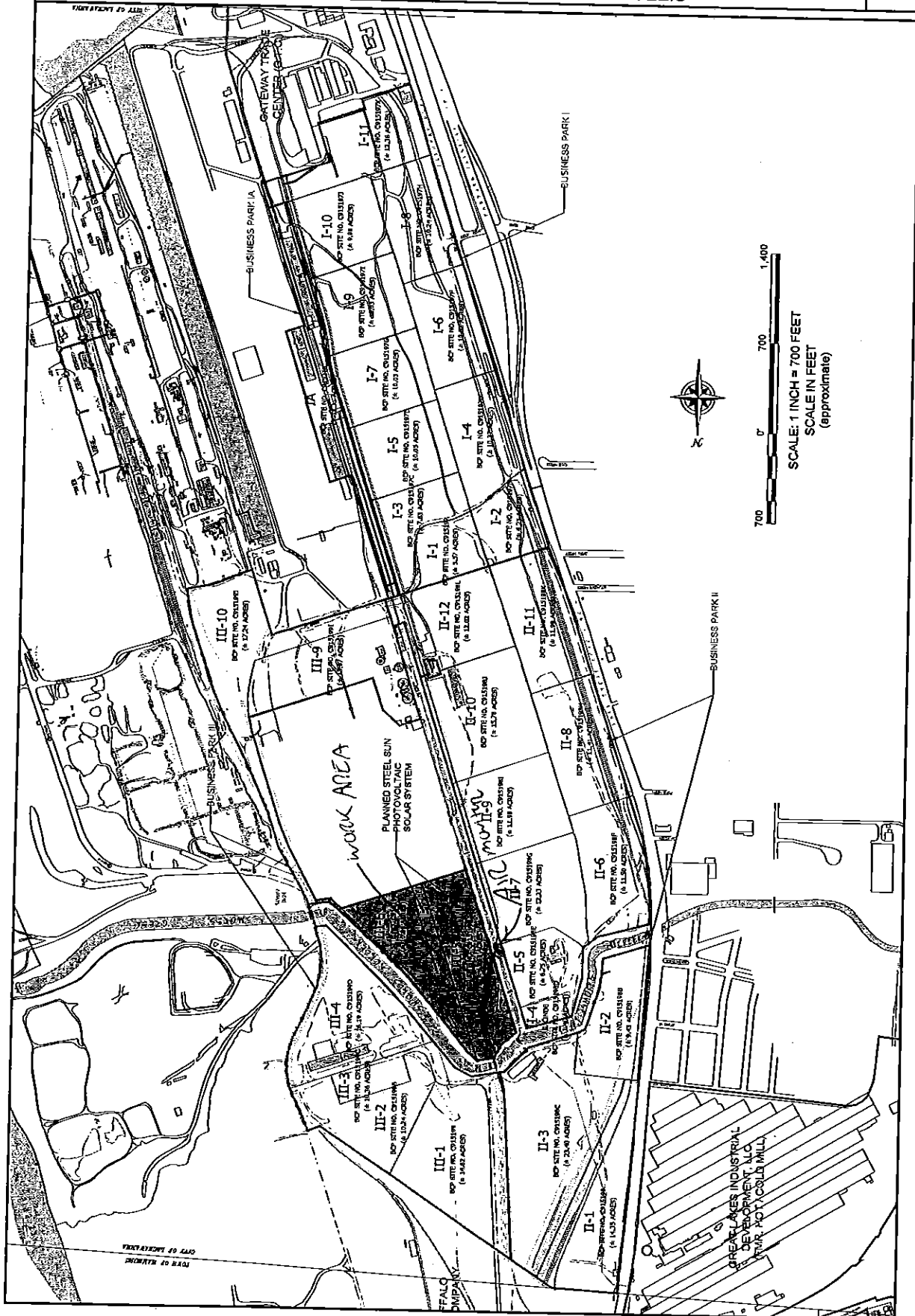
8/19/14

BENCHMARK
 ENVIRONMENTAL
 ENGINEERING &
 SCIENCE, PLLC
 SUITE 300
 BUFFALO, NY 14218
 (716) 866-0699

JOB NO.: 0302-014-001

SITE VICINITY MAP
 REMEDIAL ACTION WORK PLAN
 STEEL SUN SITE
 BCP SITE NOS. C916199E & C916199F
 LACKAWANNA, NY
 PREPARED FOR
 STEEL SUN, LLC

FIGURE 2



August 19 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211"
"Device no.", 1
"Tag Number", 50
"Start Time", 07:53:34
"Start Date", 19-Aug-2014
"Log Period", 00:15:00
"Number", 32
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 36.531920
"Max MASS @", 11, 10:38:34, 19-Aug-2014
"Avg MASS", 13.344320
"Max Diam", 1.085363
"Max Diam @", 6, 09:23:34, 19-Aug-2014
"Avg Diam", 0.593348
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 13.9, 24.7, 42, 0.7433, 08:08:34, 19-Aug-2014
2, 13.5, 24.5, 48, 0.6996, 08:23:34, 19-Aug-2014
3, 14.8, 24.5, 49, 0.6736, 08:38:34, 19-Aug-2014
4, 14.4, 24.8, 50, 0.7754, 08:53:34, 19-Aug-2014
5, 15.9, 25.4, 50, 0.8836, 09:08:34, 19-Aug-2014
6, 19.4, 26.3, 49, 1.0854, 09:23:34, 19-Aug-2014
7, 13.3, 27.0, 48, 0.6528, 09:38:34, 19-Aug-2014
8, 11.2, 27.9, 47, 0.5659, 09:53:34, 19-Aug-2014
9, 12.6, 28.7, 46, 0.4956, 10:08:34, 19-Aug-2014
10, 12.0, 29.4, 45, 0.5138, 10:23:34, 19-Aug-2014
11, 36.5, 29.2, 44, 0.7433, 10:38:34, 19-Aug-2014
12, 24.3, 28.7, 45, 0.4860, 10:53:34, 19-Aug-2014
13, 13.4, 28.3, 46, 0.5447, 11:08:34, 19-Aug-2014
14, 11.2, 28.5, 47, 0.5447, 11:23:34, 19-Aug-2014
15, 13.6, 28.6, 47, 0.4891, 11:38:34, 19-Aug-2014
16, 11.8, 29.0, 47, 0.5639, 11:53:34, 19-Aug-2014
17, 12.1, 29.5, 46, 0.5304, 12:08:34, 19-Aug-2014
18, 12.6, 29.8, 46, 0.5642, 12:23:34, 19-Aug-2014
19, 12.3, 30.1, 45, 0.5244, 12:38:34, 19-Aug-2014
20, 11.5, 30.2, 45, 0.5119, 12:53:34, 19-Aug-2014
21, 10.6, 30.1, 45, 0.5003, 13:08:34, 19-Aug-2014
22, 12.9, 30.0, 44, 0.5315, 13:23:34, 19-Aug-2014
23, 11.7, 30.0, 44, 0.4772, 13:38:34, 19-Aug-2014
24, 11.2, 30.2, 42, 0.5449, 13:53:34, 19-Aug-2014
25, 14.1, 30.9, 41, 0.7109, 14:08:34, 19-Aug-2014
26, 13.2, 31.6, 40, 0.7215, 14:23:34, 19-Aug-2014
27, 13.1, 32.1, 39, 0.7392, 14:38:34, 19-Aug-2014
28, 9.0, 32.5, 38, 0.4857, 14:53:34, 19-Aug-2014
29, 8.5, 33.2, 35, 0.4477, 15:08:34, 19-Aug-2014
30, 6.9, 33.9, 34, 0.3800, 15:23:34, 19-Aug-2014
31, 7.8, 34.4, 32, 0.4262, 15:38:34, 19-Aug-2014
32, 7.6, 34.8, 31, 0.4307, 15:53:34, 19-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 487 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 08/15/2014 13:39
Start At: 08/19/2014 07:49 End At: 08/19/2014 15:55

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.2	1.5
Min Data Value:	-----	0.0	0.1
TWA Data Value:	-----	0.0	0.4
AVG Data Value:	-----	0.0	0.4

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 487

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 08/15/2014 13:39

Measurement Type:	Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	9025.0	10.0		9025.0	10.0		9025.0	10.0	

Line#	Date	Time	Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	08/19/2014	07:49	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.4
2	08/19/2014	07:50	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
3	08/19/2014	07:51	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
4	08/19/2014	07:52	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
5	08/19/2014	07:53	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
6	08/19/2014	07:54	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
7	08/19/2014	07:55	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
8	08/19/2014	07:56	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.5
9	08/19/2014	07:57	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
10	08/19/2014	07:58	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.5
11	08/19/2014	07:59	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
12	08/19/2014	08:00	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
13	08/19/2014	08:01	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
14	08/19/2014	08:02	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
15	08/19/2014	08:03	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
16	08/19/2014	08:04	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
17	08/19/2014	08:05	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
18	08/19/2014	08:06	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
19	08/19/2014	08:07	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
20	08/19/2014	08:08	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
21	08/19/2014	08:09	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
22	08/19/2014	08:10	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
23	08/19/2014	08:11	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
24	08/19/2014	08:12	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
25	08/19/2014	08:13	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
26	08/19/2014	08:14	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
27	08/19/2014	08:15	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
28	08/19/2014	08:16	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
29	08/19/2014	08:17	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
30	08/19/2014	08:18	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
31	08/19/2014	08:19	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
32	08/19/2014	08:20	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
33	08/19/2014	08:21	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
34	08/19/2014	08:22	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
35	08/19/2014	08:23	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
36	08/19/2014	08:24	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
37	08/19/2014	08:25	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
38	08/19/2014	08:26	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
39	08/19/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
40	08/19/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
41	08/19/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
42	08/19/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
43	08/19/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
44	08/19/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
45	08/19/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
46	08/19/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
47	08/19/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
48	08/19/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
49	08/19/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
50	08/19/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
51	08/19/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
52	08/19/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
53	08/19/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
54	08/19/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
55	08/19/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
56	08/19/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4

[illegible]

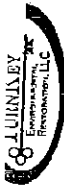
[illegible]

195	08/19/2014	11:03	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
196	08/19/2014	11:04	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
197	08/19/2014	11:05	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
198	08/19/2014	11:06	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
199	08/19/2014	11:07	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
200	08/19/2014	11:08	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
201	08/19/2014	11:09	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
202	08/19/2014	11:10	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
203	08/19/2014	11:11	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
204	08/19/2014	11:12	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
205	08/19/2014	11:13	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
206	08/19/2014	11:14	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
207	08/19/2014	11:15	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
208	08/19/2014	11:16	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
209	08/19/2014	11:17	-----	-----	-----	0.0	0.0	0.0	0.5	0.2	0.4
210	08/19/2014	11:18	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
211	08/19/2014	11:19	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
212	08/19/2014	11:20	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
213	08/19/2014	11:21	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
214	08/19/2014	11:22	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
215	08/19/2014	11:23	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
216	08/19/2014	11:24	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
217	08/19/2014	11:25	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
218	08/19/2014	11:26	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
219	08/19/2014	11:27	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
220	08/19/2014	11:28	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
221	08/19/2014	11:29	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
222	08/19/2014	11:30	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
223	08/19/2014	11:31	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
224	08/19/2014	11:32	-----	-----	-----	0.1	0.0	0.0	0.5	0.2	0.4
225	08/19/2014	11:33	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
226	08/19/2014	11:34	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
227	08/19/2014	11:35	-----	-----	-----	0.1	0.0	0.0	0.4	0.2	0.4
228	08/19/2014	11:36	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
229	08/19/2014	11:37	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
230	08/19/2014	11:38	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
231	08/19/2014	11:39	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
232	08/19/2014	11:40	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
233	08/19/2014	11:41	-----	-----	-----	0.0	0.0	0.0	0.4	0.2	0.4
234	08/19/2014	11:42	-----	-----	-----	0.0	0.0	0.0			

[illegible]

Page: 7

471	08/19/2014	15:39	-----	-----	-----	0.0	0.0	0.0	0.5	0.4	0.4
472	08/19/2014	15:40	-----	-----	-----	0.0	0.0	0.0	0.5	0.4	0.4
473	08/19/2014	15:41	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
474	08/19/2014	15:42	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
475	08/19/2014	15:43	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
476	08/19/2014	15:44	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
477	08/19/2014	15:45	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
478	08/19/2014	15:46	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
479	08/19/2014	15:47	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
480	08/19/2014	15:48	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
481	08/19/2014	15:49	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
482	08/19/2014	15:50	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
483	08/19/2014	15:51	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
484	08/19/2014	15:52	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
485	08/19/2014	15:53	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
486	08/19/2014	15:54	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4
487	08/19/2014	15:55	-----	-----	-----	0.0	0.0	0.0	0.4	0.4	0.4



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/20/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.:
Client: Steel Sun

WEATHER CONDITIONS:

Time of Day: 0700 A.M. 1430 P.M.
Ambient Air Temp.: 20°F 80°F
Wind Direction: W
Wind Speed: 10-12 mph
Precipitation: cloudy none

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

DESCRIPTION OF SITE ACTIVITIES: No work performed today

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹					
Exceedence of 150 ug/m ³ 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					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 (whichever is less) is below 5 ppm for 15 min.

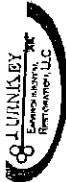
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By:

Date:

Checked By:

Date:



COMMUNITY AIR MONITORING DAILY LOG

Date: 8/21/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.:
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day: 0730 A.M. 1630 P.M.
Ambient Air Temp.: 70 °F
Wind Direction: W
Wind Speed: 10-20 mph
Precipitation: none

DESCRIPTION OF SITE ACTIVITIES: moving curbside/yard debris from southeast corner of parcel / cutting steel / slag button.

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹			<u>none</u>		
Exceedence of 150 ug/m ³ ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		Shut Down Work Immediately and notify Site Safety & Health Officer

Above background for 15 minute moving average.

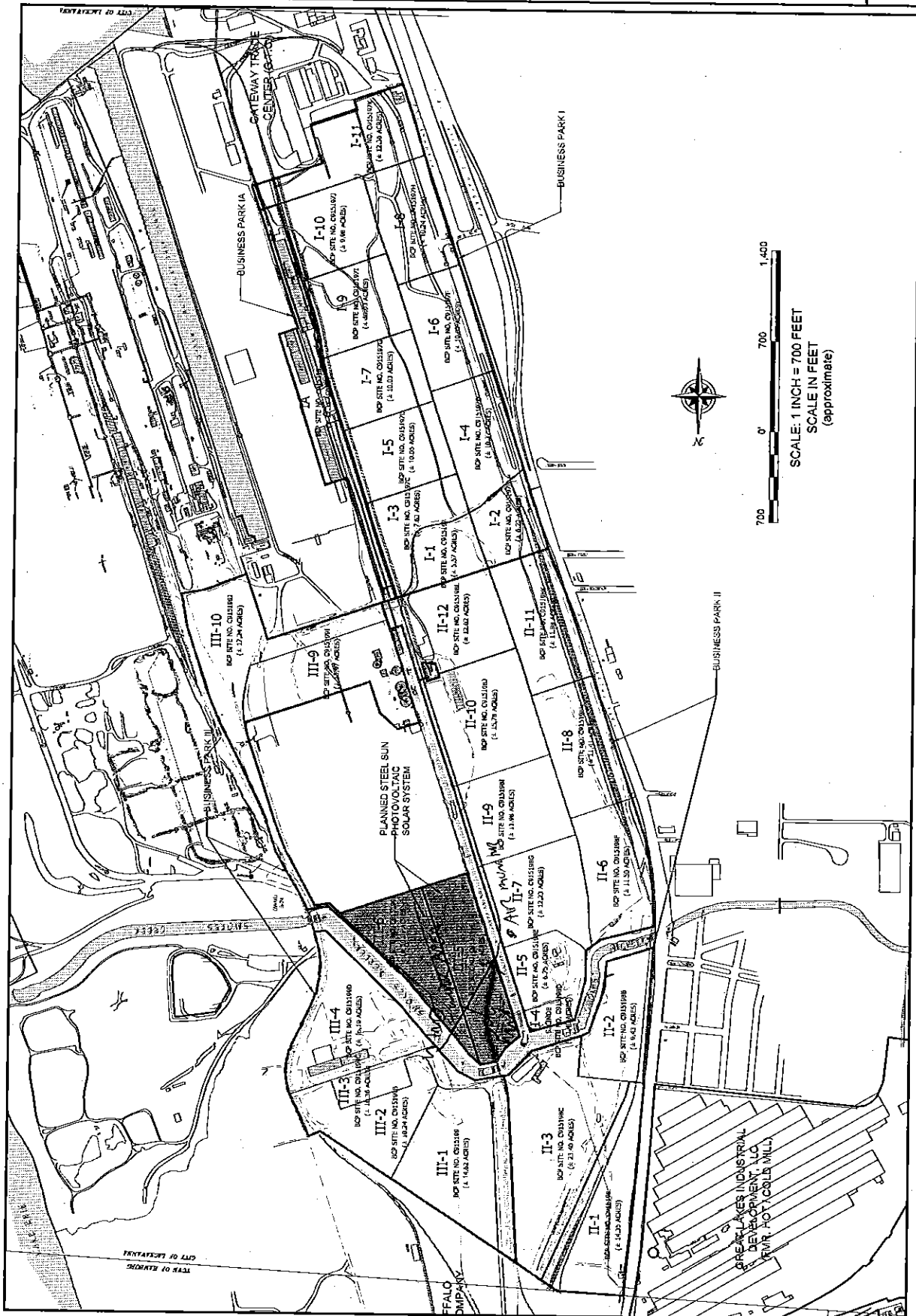
Above background at Site perimeter (indicate location on attached sketch)

Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.

DIE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RWD Date: 8/21/14
Checked By: Date:

8/21/14



BENCHMARK
ENVIRONMENTAL
SCIENCE, PLLC
2550 HAWTHORNE TURNPIKE
SUITE 300
BUFFALO, NY 14216
(716) 856-0689

JOB NO.: 0302-014-001

REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C916189E & C916199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

FIGURE 2

August 21 2014.txt

```

"Model Number", "DataRAM 4 ", 106
"Serial no.", "D211
"Device no.", 1
"Tag Number", 51
"Start Time", 08:11:28
"Start Date", 21-Aug-2014
"Log Period", 00:15:00
"Number", 34
"CalFactor", 1.000000
"Unit", 0
"Unit Name", "(MASS )ug/m3"
"SIZE_CORRECT", "DISABLED"
"TEMPUNITS", C
"Max MASS", 27.174240
"Max MASS @", 7 ,09:56:28 ,21-Aug-2014
"Avg MASS", 15.284730
"Max Diam", 1.043625
"Max Diam @", 2 ,08:41:28 ,21-Aug-2014
"Avg Diam", 0.556380
"ALARM", "DISABLED"
"ALARM_LEVEL", 0.0
"AUTO_ZERO", "DISABLED"
"AZ INTERVAL", 1
"Errors", 0000
record, "(MASS )ug/m3", Temp, RHumidity, Diameter
1, 20.0, 26.8, 54, 0.7331 ,08:26:28 ,21-Aug-2014
2, 26.2, 26.3, 60, 1.0436 ,08:41:28 ,21-Aug-2014
3, 21.6, 26.5, 62, 0.7464 ,08:56:28 ,21-Aug-2014
4, 21.5, 26.9, 62, 0.8325 ,09:11:28 ,21-Aug-2014
5, 24.5, 27.2, 62, 0.9816 ,09:26:28 ,21-Aug-2014
6, 22.8, 27.4, 62, 0.7773 ,09:41:28 ,21-Aug-2014
7, 27.2, 27.9, 61, 0.9960 ,09:56:28 ,21-Aug-2014
8, 21.1, 28.2, 60, 0.7284 ,10:11:28 ,21-Aug-2014
9, 20.9, 28.5, 60, 0.8064 ,10:26:28 ,21-Aug-2014
10, 15.7, 28.7, 59, 0.5830 ,10:41:28 ,21-Aug-2014
11, 23.0, 28.7, 59, 0.7820 ,10:56:28 ,21-Aug-2014
12, 18.6, 28.6, 59, 0.6249 ,11:11:28 ,21-Aug-2014
13, 20.0, 28.8, 59, 0.6441 ,11:26:28 ,21-Aug-2014
14, 17.9, 29.1, 59, 0.5817 ,11:41:28 ,21-Aug-2014
15, 16.9, 29.3, 59, 0.5417 ,11:56:28 ,21-Aug-2014
16, 19.8, 29.2, 59, 0.6272 ,12:11:28 ,21-Aug-2014
17, 15.4, 29.2, 59, 0.5066 ,12:26:28 ,21-Aug-2014
18, 17.2, 29.4, 58, 0.5590 ,12:41:28 ,21-Aug-2014
19, 16.4, 29.5, 57, 0.5806 ,12:56:28 ,21-Aug-2014
20, 15.8, 29.6, 57, 0.5265 ,13:11:28 ,21-Aug-2014
21, 17.3, 29.6, 57, 0.5163 ,13:26:28 ,21-Aug-2014
22, 12.3, 29.8, 57, 0.4459 ,13:41:28 ,21-Aug-2014
23, 11.2, 30.3, 56, 0.4463 ,13:56:28 ,21-Aug-2014
24, 8.2, 30.9, 54, 0.3349 ,14:11:28 ,21-Aug-2014
25, 8.2, 30.7, 54, 0.3632 ,14:26:28 ,21-Aug-2014
26, 8.2, 30.5, 54, 0.3197 ,14:41:28 ,21-Aug-2014
27, 7.9, 30.4, 55, 0.3050 ,14:56:28 ,21-Aug-2014
28, 7.3, 30.4, 54, 0.2933 ,15:11:28 ,21-Aug-2014
29, 7.3, 30.5, 53, 0.3065 ,15:26:28 ,21-Aug-2014
30, 6.3, 30.7, 52, 0.2834 ,15:41:28 ,21-Aug-2014
31, 5.7, 30.6, 51, 0.2792 ,15:56:28 ,21-Aug-2014
32, 5.6, 30.6, 51, 0.2755 ,16:11:28 ,21-Aug-2014
33, 6.0, 30.6, 52, 0.2728 ,16:26:28 ,21-Aug-2014
34, 5.8, 30.6, 52, 0.2723 ,16:41:28 ,21-Aug-2014

```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012776
User ID: 00000001 Site ID: 00000449
Data Points: 532 Gas Name: Isobutylene Sample Period: 60 sec
Last Calibration Time: 08/15/2014 13:39
Start At: 08/21/2014 07:59 End At: 08/21/2014 16:50

Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	9025.0	9025.0	9025.0
TWA Alarm Levels:	10.0	10.0	10.0
Measurement Type:	Min (ppm)	Avg (ppm)	Max (ppm)
Peak Data Value:	-----	0.1	0.6
Min Data Value:	-----	0.0	0.2
TWA Data Value:	-----	0.0	0.4
AVG Data Value:	-----	0.0	0.4

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012776

User ID: 00000001

Site ID: 00000449

Data Points: 532

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 08/15/2014 13:39

=====											
Measurement Type:			Min (ppm)			Avg (ppm)			Max (ppm)		
Alarm Type:			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:			9025.0	10.0		9025.0	10.0		9025.0	10.0	
=====											
			Min (ppm)			Avg (ppm)			Max (ppm)		
			STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
=====											
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
=====											
1	08/21/2014	07:59	-----	-----	-----	0.0	0.0	0.0	0.0	0.0	0.4
2	08/21/2014	08:00	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
3	08/21/2014	08:01	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
4	08/21/2014	08:02	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
5	08/21/2014	08:03	-----	-----	-----	0.0	0.0	0.0	0.1	0.0	0.4
6	08/21/2014	08:04	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
7	08/21/2014	08:05	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
8	08/21/2014	08:06	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
9	08/21/2014	08:07	-----	-----	-----	0.0	0.0	0.0	0.2	0.0	0.4
10	08/21/2014	08:08	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
11	08/21/2014	08:09	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
12	08/21/2014	08:10	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
13	08/21/2014	08:11	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
14	08/21/2014	08:12	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
15	08/21/2014	08:13	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
16	08/21/2014	08:14	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
17	08/21/2014	08:15	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
18	08/21/2014	08:16	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
19	08/21/2014	08:17	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
20	08/21/2014	08:18	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
21	08/21/2014	08:19	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
22	08/21/2014	08:20	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
23	08/21/2014	08:21	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
24	08/21/2014	08:22	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
25	08/21/2014	08:23	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
26	08/21/2014	08:24	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
27	08/21/2014	08:25	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
28	08/21/2014	08:26	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
29	08/21/2014	08:27	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
30	08/21/2014	08:28	-----	-----	-----	0.0	0.0	0.0	0.4	0.0	0.4
31	08/21/2014	08:29	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
32	08/21/2014	08:30	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
33	08/21/2014	08:31	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
34	08/21/2014	08:32	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
35	08/21/2014	08:33	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
36	08/21/2014	08:34	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
37	08/21/2014	08:35	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
38	08/21/2014	08:36	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
39	08/21/2014	08:37	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
40	08/21/2014	08:38	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
41	08/21/2014	08:39	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
42	08/21/2014	08:40	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
43	08/21/2014	08:41	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
44	08/21/2014	08:42	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
45	08/21/2014	08:43	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
46	08/21/2014	08:44	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
47	08/21/2014	08:45	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
48	08/21/2014	08:46	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
49	08/21/2014	08:47	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
50	08/21/2014	08:48	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
51	08/21/2014	08:49	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
52	08/21/2014	08:50	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
53	08/21/2014	08:51	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
54	08/21/2014	08:52	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
55	08/21/2014	08:53	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.4
56	08/21/2014	08:54	-----	-----	-----	0.0	0.0	0.0	0.3	0.0	0.3

[illegible]

[illegible]

[illegible]



Page 1 of 1

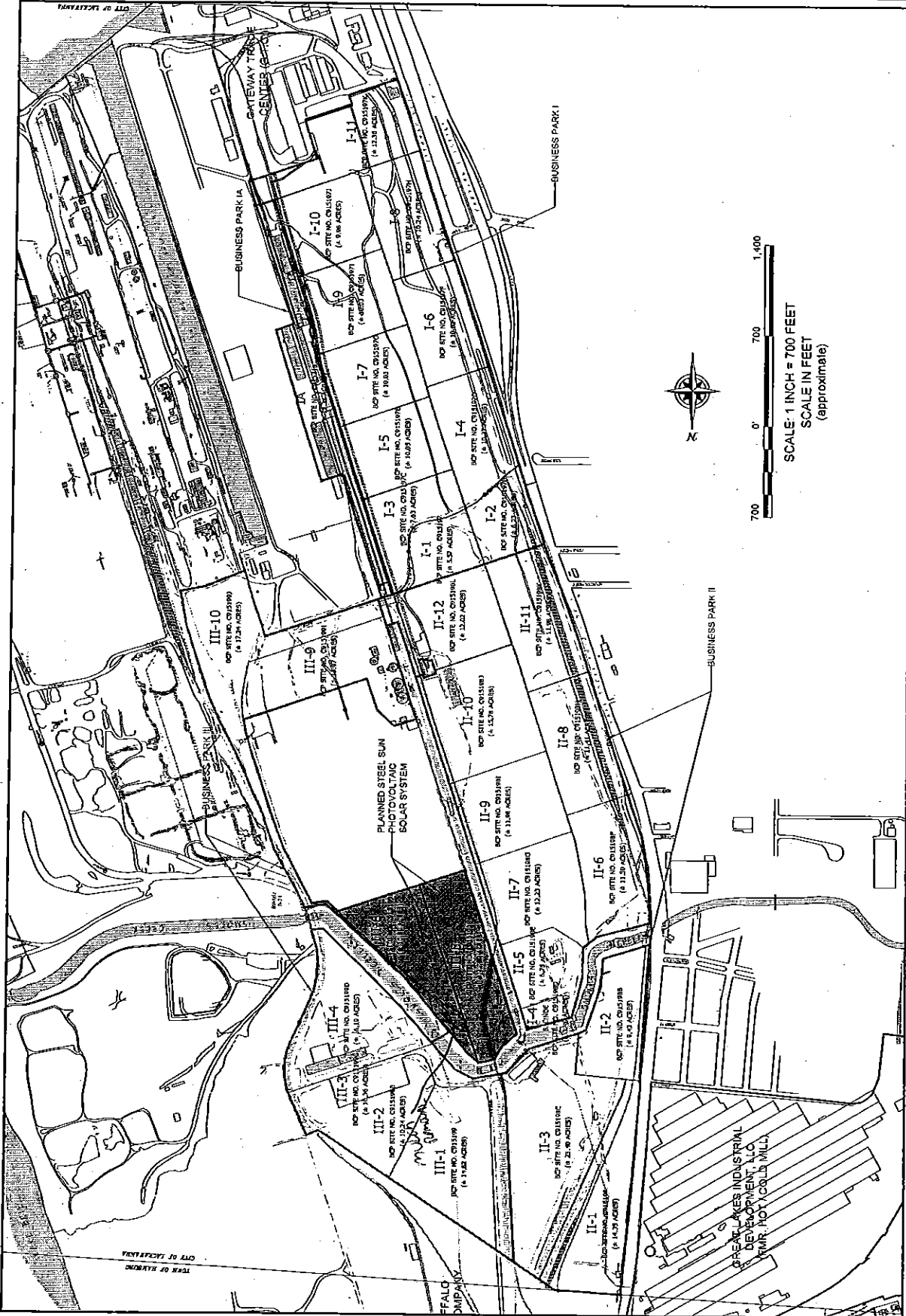
8/22/14

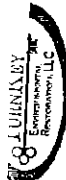
BENCHMARK
ENVIRONMENTAL
ENGINEERING &
SCIENCE PLLC
SUITE 300
2525 HAMBURG TURNPIKE
BUFFALO, NY 14218
(716) 858-0598

JOB NO.: 0302-014-001

SITE VICINITY MAP
REMEDIAL ACTION WORK PLAN
STEEL SUN SITE
BCP SITE NOS. C916199E & C916199F
LACKAWANNA, NY
PREPARED FOR
STEEL SUN, LLC

FIGURE 2





COMMUNITY AIR MONITORING DAILY LOG

Date: 8/25/14 - 8/28/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.: _____
Client: Steel Sun

WEATHER CONDITIONS:

Time of Day: _____ A.M. _____ P.M.
Ambient Air Temp.: _____
Wind Direction: _____
Wind Speed: _____
Precipitation: _____

LOCATION OF ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): _____

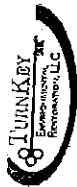
DESCRIPTION OF SITE ACTIVITIES: NO Invasive Remedial work performed during this time period.

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹					
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					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 (whichever 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: _____



COMMUNITY AIR MONITORING DAILY LOG

Date: 9/14/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.: _____
Client: Steel Sun

WEATHER CONDITIONS:

Time of Day: 0200 A.M. 1600 P.M.
Ambient Air Temp.: 20°F 85°F
Wind Direction: SW
Wind Speed: 5-12 mph
Precipitation: none

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map): _____

DESCRIPTION OF SITE ACTIVITIES: Removal of 14" core gasoline

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			<u>none</u>		
Exceedence of 150 ug/m3 ¹			<u>none</u>		
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			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.

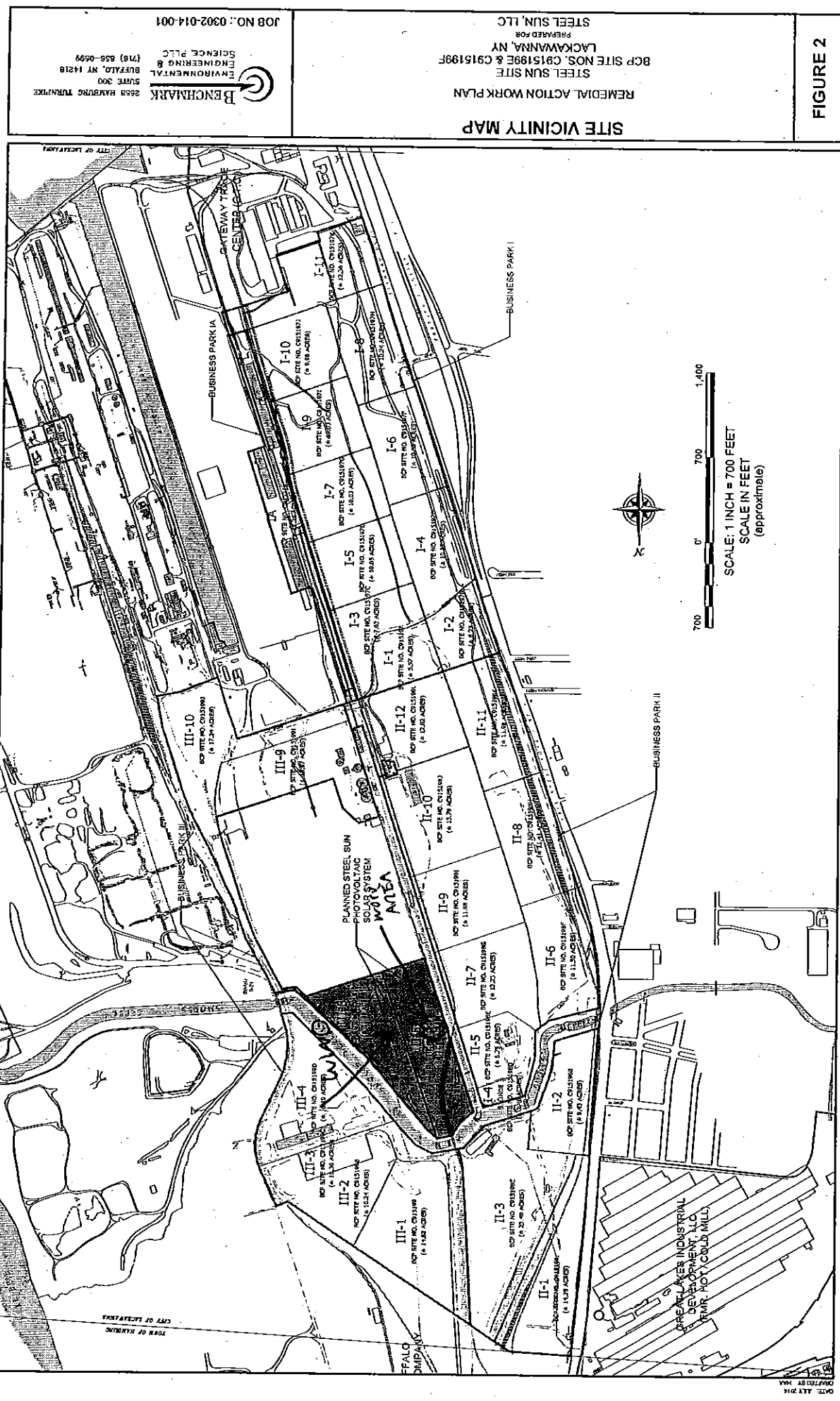
2. Above background at Site perimeter (Indicate location on attached sketch)

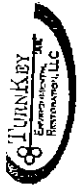
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whichever is less) is below 5 ppm for 15 min.
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RLD Date: 9/14/14
Checked By: _____ Date: _____

* PIO Loggers malfunction on meter. Real time readings check during the day indicating readings < 0.1 ppm

6/11/16





COMMUNITY AIR MONITORING DAILY LOG

Date: 9/5/14
Project: Steel Sun- Tecumseh BCP-III 5/6
Job No.:
Client: Steel Sun
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch on Attached Map):

WEATHER CONDITIONS:

Time of Day: 0730 A.M.
Ambient Air Temp.: 70°F
Wind Direction: SW
Wind Speed: 10-25 mph
Precipitation: none

DESCRIPTION OF SITE ACTIVITIES: Removal of 14 inch casing

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m ³ ¹			<u>none</u>		
Exceedence of 150 ug/m ³ ¹			<u>none</u>		
Visual Observation of Fugitive Dust			<u>NA</u>		
			<u>NA</u>		
			<u>NA</u>		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm ¹			<u>none</u>		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm ¹			<u>none</u>		Temporarily halt Work, abate emissions with corrective actions and continue monitoring ³
Exceedence of 25 ppm ²			<u>none</u>		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 (whichever is less) is below 5 ppm for 15 min.
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: RWD Date: 9/5/14
Checked By: [Signature] Date:

6/15/16

FIGURE 2

SITE VICINITY MAP

REMEDIAL ACTION WORK PLAN

STEEL SUN SITE

BCP SITE NOS. C916199E & C916199F

LACKAWANNA, NY

PREPARED FOR

STEEL SUN, LLC

JOB NO.: 0302-014-001

BENCHMARK

2550 HARBURG TURNPIKE

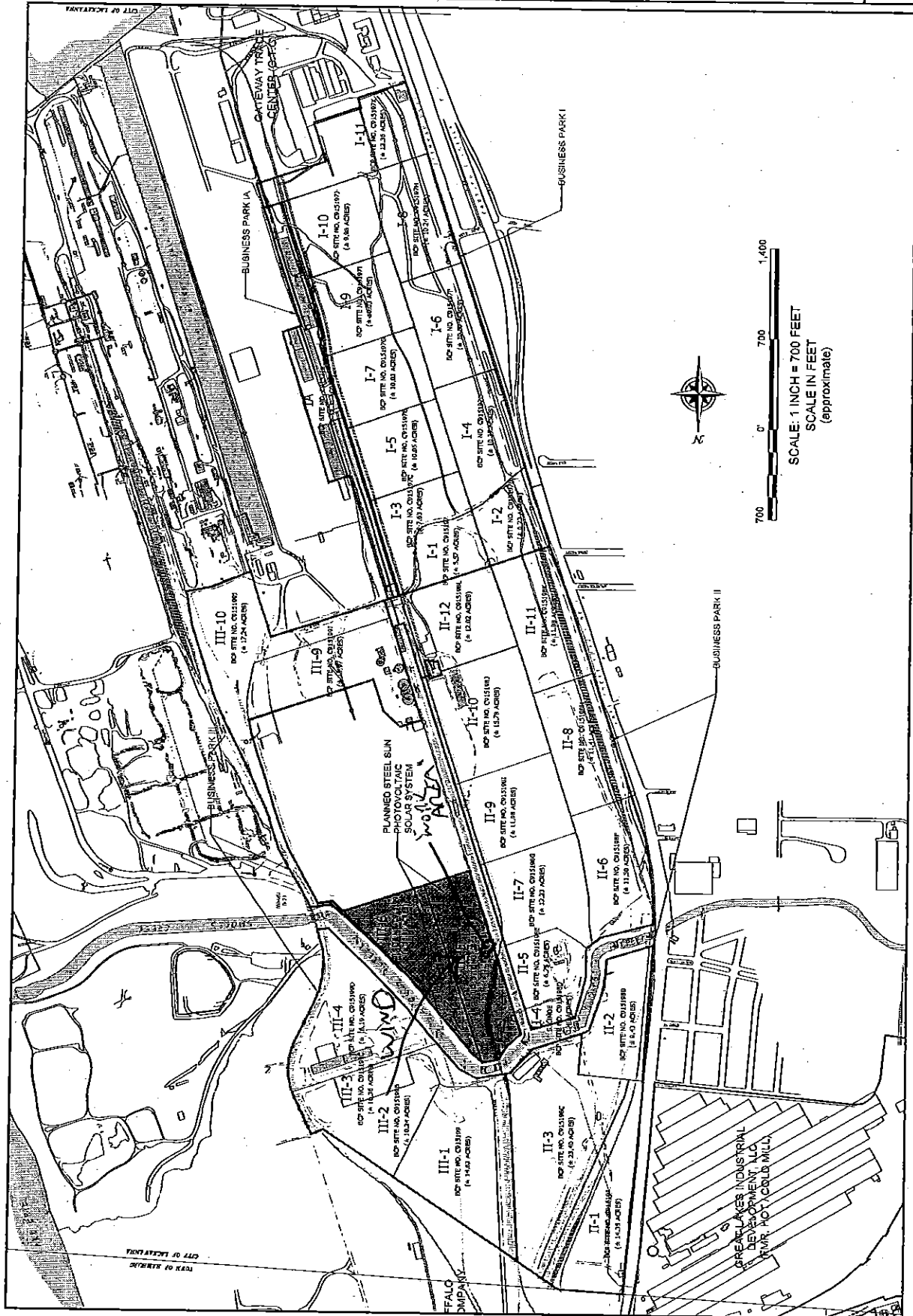
SUITE 300

ENVIRONMENTAL

ENGINEERING & SCIENCE, PLLC

(716) 856-0299

BUFFALO, NY 14216



APPENDIX F

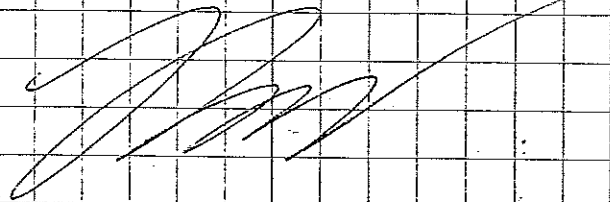
DAILY REPORTS

Location Township - BUS PARK III Date ~~8/14/14~~ 8/14/14 49
Project / Client Steel Sun

Contractor Installing Silt
Fence Along BCP Boundary &
Along Snows Creek

- contractor using Hydro Ax to
cut trees & stockpile trees.
no other work performed by
contractor.

* Turnkey personnel flagged w/ survey tape
monitoring wells within BCP
parcel - 3 wells total



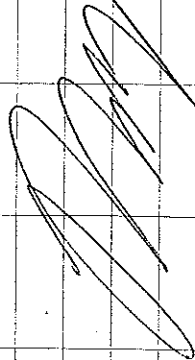
Location Iacovsen Bep-III Subgrd Date 8/5/14
 Project / Client Steel Sun
 6:00 PM PT Cloudy WINDS calm AM
 7:00 PM - 4:00 PM at 3:00 PM west PM

- Contractor Installing Remaining Silt
 Fence along Smokes Creek

Begin Vegetation Removal & Rough
 Grading of Site using Dozer, Paver,
 & Excavator

- Setup Camp monitors EAST OF Bep-III
 - Rain at 3:00 PM removed monitors from
 Service

NO other work performed today.



Location Iacovsen Bep-III S/B Date 8/6/14
 Project / Client Steel Sun
 Sunny 6:00 AM
 Cloudy 7:00 PM WINDS w/nw 0-5 mph

Contractor Rough grading Bep parcel
 using Dozer & Paver.

- Removing trees from site
 - Camp monitors setup on east
 side of site.

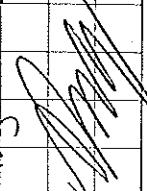
8/7/14 - Sunny 6:00 AM winds calm
 PT Sunny - 7:00 PM WIND 0-5 - N/NW

- Continue with clearing & grading
 OF Site, removing trees &
 material from debris from subgrade

- Setup Camp monitors - on east side
 OF Site.

8/8/14 Sunny - 7:00 AM WIND
 4:00 PM WIND
 0-5 mph

Camp monitors setup by John Dem
 - Contractor continuing with subgrade prep,
 clearing & vegetation/debris removal



Location Tecumseh BCP-III 5/6 Date 8/14/14Project / Client Steel SunWINDS WEST 8-12 mph PT cloudy 68°F - AN
7:20 PM

Setup Camp monitors

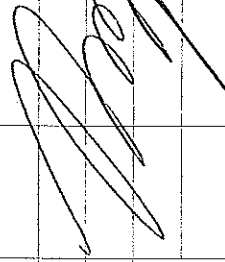
- Performed Erosion control site inspection

- Contractor preparing subgrade &

clearing debris/vegetation from parcel

Contractor using 2 dozers to prepare

subgrade - no other work performed today

8/14/14 - Cloudy 65°F AM 7:25 PM - T-stormy PM

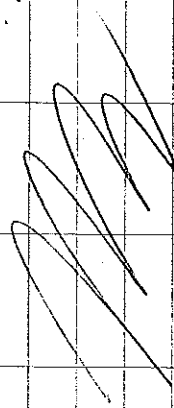
Camp monitors setup by John Deth

- Limited activities performed by

contractor due to equipment breakdown

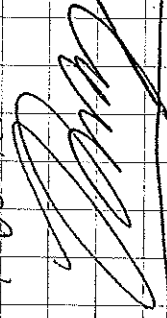
- Contractor clearing vegetation/debris

from parcel.

Location Tecumseh BCP-III 5/6 Date 8/13/14Project / Client Steel SunCloudy west wind 10-20 mph 65°F- Setup camp monitors on East
side of BCP parcel.- Contractor preparing subgrade,
balancing "cut & fill" of BCP
parcel

- Continue to remove tree vegetation/debris

8/14/14 PT sunny 64°F
west wind 10-15 mph- Continue with "cut & fill" of subgrade
material, ~~the~~ contractor also
removing soil roads on southern
end of parcel.- Setup camp monitors East of
BCP parcel

Location Teromson Phase III 5/6 Date 8/15/14Project / Client Steel Sun
6:50F West wind 25 km/h 10-25 mphNO CAMP monitors setup Due to rain/
Drizzle.- Contractor continuing to prepare subgrade
with Dozer.- Contractor cutting steel/slag buttons
with forges- Removing concrete debris for disposal
as recycled material at Iron City Slag.8/18/14 - wind's EAST 0-5 mph 05:00 AM
PERFORMED EROSION SITE Inspection Sunny
7:50 PM- Setup Camp monitors west of work
AREA- Contractor PROOF Rolling Subgrade
w/ Smooth Drum Roller- Inferential construction to remove loose
cable / metal debris on subgrade.- Continue to prepare subgrade w/ Dozer
on South End of Parcel.Location Teromson Phase III 5/6 Date 8/1Project / Client Steel Sun- ~~Re~~ Grading Brush / vegetation
with back Tels gromer.- Busting concrete Debris & removing
offsite as Recycled material.8/19/14 WINDS calm 6:00 AM Sunny
7:50 PM- Setup Camp monitors EAST OF
Parcel- Continue to proof Roll site
with Smooth Drum Roller.- Preparing Subgrade Along
South end Along Smoother check
w/ Dozer.8/20/14 - cloudy west wind 10-12 mph
8:00 PM - 8:00 PM

NO WORK performed today

Location Tecumseh - BP III S/6

Date

8/21/14

Project / Client Steel Sun

Sunny 70°F Am 80°F winds west 10-20 mph

Contractor Removing Debris material from south end of parcel - work performed from 0700-9:00 ~~AM~~

- contractor cutting/torquing steel/SIAs Button on parcel, for removal as scrap steel

- Camp monitors setup on east end of parcel

no other work performed today.

8/22/14 Tecumseh BP III S/6

Steel Sun - 80°F winds east 8-10 mph

- no work performed today, except moving much piles offsite.

- no camp monitors setup

* N45DEC - machine move onsite

to galform site walkover.

Date

Location

Project / Client

8/22/14 - As requested by N45DEC a sample was collected from the subgrade in an area that DEC suspected contained Ash material. The sample was analyzed for total Pb, Ar, & 701 SVOCs. Sample results were below SSALS.

8/25/14 Tecumseh BP III S/6
Steel Sun 22C 82°F winds over
- no work performed today
- no camp monitors setup

8/26/14 Tecumseh BP III S/6
Steel Sun, LLC 80°F winds west 5-15 mph
Contractor torquing steel/SIAs Button.

Location _____ Date _____

Project / Client _____

8/26/14 Cont from Phase 57.
Contractor using magnet mounted
on Excavator to remove scrap
steel on subgrade surface.

8/27/14 Tecumseh BP-III S/G Steel Sur
Temp 65°F PM winds W-15-20 mph

Contractor using Excavator mounted magnet
to remove scrap steel on subgrade surface.
No other work performed today.
No Air monitors setup.

8/28/14 Tecumseh BP III S/G Steel Sur
Temp AM-60°F PM 70°F winds NW 10-15 mph

Contractor loading scrap metal from
prepared subgrade for disposal.

No other work performed today.
No Air monitors setup.

[Signature]

Location _____ Date _____

Project / Client _____

8/29/14 - PT cloudy AM 52°F
winds < 5 mph SW PM 51°F

0700 - Contractor begins to place
12" S/G cover over prepared
subgrade. Begin placing cover at
North West corner.

- Contractor withers haul Road
- Continue to remove scrap metal/steel
from subgrade.
- Contractor placing Demarcation netting
on subgrade prior to placing
S/G cover.

8/21/4 - cloudy AM rain - 72°F
West winds 5-15 mph.

No Air monitors setup due to
light rain shower.

- Contractor removing scrap steel debris
from prepared subgrade.
- Placing 12" S/G cover over prepared
subgrade.

Location _____ Date _____
 Project / Client _____

9/27/14

* Manhole made onsite, - observed placement of SIAG

9/30/14 Sunny 80°F winds SW - 5-15 mph
 Continue with placement of SIAG
 quickly using Oiler & OFFROAD
 Trucks - no markers setup,
 due to no for future work.

9/4/14 Sunny 70°F Am 85°F pm
 winds SW - 5-12 mph

- continue to place 12" BUD SIAG
 cover over prepared subsurface, with
 GPS tagged down.

- Camp monitors setup on East side
 of BCP parcels S/G

- Begin Removal of 14" coke gas line
 lateral which runs East/west into
 BCP III-5 - Removed steel cover
 from coke gas seal #6 Along Highway 7
 water within coke gas seal chamber

Location _____ Date _____
 Project / Client _____

- Begin to Excavate across Highway 7
 to locate 14" Line (excavated)
 to a depth of approx 8' in k.
 Native soils - ~~could not locate~~
 14" line. Contractor will ~~be~~
 mobilize VAC truck to remove water
 from cut seal #6

* Locate 14" line within Ties
 into 30" line along Highway 7
 PPE is Day w/ Rush Scale,
 Inside no strong odors detected

Pipe continues into BCP III-5,
~~the~~ pipe is under steel I beam
 & concrete. Contractor is cutting
 steel to expose pipe

NYSDEC onsite - provide more

9/5/14 Sunny 85°F Winds - w
10-25 mph

- Setup camp monitors on East side of Parcel

- Continue to place 12" slag cover over subgrade using Dozers & Road grader

- Removed 14" coke gas line from BP-III-S. Approx 151.5' of pipe was removed. The pipe ~~was~~ terminated ~~at~~ at an elbow within an old Foundation. Approx 100' of pipe was onsite to observe pipe removal.

Pipe Slaged on poly Sheeting

9/8/14 Sunny East wind Am < 5 mph
Wes 5-10 pm < 5 mph

- No camp monitors setup today / no future work

- Contractor cleaned SCALE from cut sections of 14" coke gas line removed from BP-III-S.

SCALE from pipe placed on poly Sheeting.

- Continue to place SLAG cover over subgrade.

- HAPPIUS Haul Roads for Dust Control is necessary.

9/9/14 Sunny winds west 5-10 mph
79°F

- Continue to place 12" slag cover

- Spreading SLAG with Dozer, & Spading with GPS Equipped Road Grader, followed by compaction with a vibratory roller.

9/10/14 ~~was~~ Sunny 78°F winds west
 - continue to place 12" SLAG cover
 over prepared subgrade in BCP III 5/6
 - Contractor using Dozer & Road Grader
 Equipped w/ GPS Level Control to
 place material.

no intrusive work was performed,
 no camp monitoring required.

9/11/14 cloudy 63°F ^{west} winds 15-25 mph
 - continue to place 12" SLAG cover
 as previous day.

- Grading SLAG cover with GPS Equipped
 Road grader to achieve 12" cover
 thickness across site
 no camp monitor setup, no intrusive
 soil work performed

9/12/14 cloudy 54°F ~~NE~~ NE winds
 5-10 mph.

Continue with placement of SLAG cover
 as previous day. - Grading SLAG w/ GPS Equip
 Grader.

9/15/14 Sunny - 55°F M 63°F M
 winds SW - 5-10 mph.
 Contractor completing final curb
 OF BCP III 5/6 Grading SLAG
 Cover along Highway 3 Also
 Grading SLAG Grading welded tube
 Fences
 - Continue to cut steel / SLAG from
 Buttons Along Highway - 3

APPENDIX G

PROJECT PHOTO LOG

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 &6	Project No.:
Photo No. 1	Date 08/04/14		
Direction Photo Taken: East			
Description: Installing silt fence for erosion			

Photo No. 2	Date 08/04/14	
Direction Photo Taken: Southeast		
Description: Trenching for silt fence installation.		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 &6	Project No.:
Photo No. 3	Date 08/05/14		
Direction Photo Taken: Northwest			
Description: Clearing trees and vegetation			

Photo No. 4	Date 08/05/14	
Direction Photo Taken: North		
Description: Clearing trees and vegetation		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 5	Date 08/06/14		
Direction Photo Taken: Northwest			
Description: Preparing subgrade -rough grading of site			

Photo No. 6	Date 08/06/14	
Direction Photo Taken: Northwest		
Description: Preparing subgrade -rough grading of site		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 7	Date 08/11/14		
Direction Photo Taken: Northwest			
Description: Concrete foundation removal.			

Photo No. 8	Date 08/11/14	
Direction Photo Taken: North		
Description: Preparing of subgrade		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 4a	Date 08/06/14		
Direction Photo Taken: East			
Description: Vegetation removal			

Photo No. 5a	Date 08/06/14	
Direction Photo Taken: Northwest		
Description: Mulching of vegetation.		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 9	Date 08/19/14		
Direction Photo Taken: Northwest			
Description: Prepared Subgrade			

Photo No. 10	Date 08/19/14	
Direction Photo Taken: North		
Description: Prepared Subgrade		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 9	Date 09/03/14		
Direction Photo Taken: East			
Description: Placing BUD approved Slag cover.			

Photo No. 10	Date 09/03/14	
Direction Photo Taken: South		
Description: Placing BUD approved Slag cover.		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 11	Date 09/04/14		
Direction Photo Taken: East			
Description: Removal of former 14-inch coke gas line			

Photo No. 12	Date 09/04/14	
Direction Photo Taken: East		
Description: Removal of former 14-inch coke gas line		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 13	Date 09/05/14		
Direction Photo Taken: East			
Description: Removal of former 14-inch coke gas line			

Photo No. 14	Date 09/05/14	
Direction Photo Taken: North		
Description: Removal of former 14-inch coke gasline		

PHOTOGRAPHIC LOG

Client Name: Steel Sun, LLC		Site Location: Tecumseh Business Park III -5 & 6	Project No.:
Photo No. 15	Date 09/15/14		
Direction Photo Taken: North			
Description: Placed final cover material			

Photo No. 16	Date 09/15/14	
Direction Photo Taken: North		
Description: Placed final cover material		

APPENDIX H

SOIL/WASTE CHARACTERIZATION DOCUMENTATION

<i>Appendix H1</i>	<i>Disposal Facility – Applications and Approval Letters</i>
<i>Appendix H2</i>	<i>Waste Manifests or Bills of Lading</i>
	<i>14-inch Coke Line Residuals</i>

APPENDIX H1

DISPOSAL FACILITY – APPLICATIONS AND APPROVAL LETTERS



October 27, 2014

Mr. TJ Pierce
Solid Waste Analyst
Chautauqua County Landfill
3889 Towerville Road
Jamestown, New York 14701

Re: Tecumseh Redevelopment
Request for Solid Waste Disposal Permit Renewal

Dear Mr. Pierce:

On behalf of our client, Tecumseh Redevelopment Inc., TurnKey Environmental Restoration, LLC (TurnKey) is requesting renewal of CCLF permit number CC0423.13S1 covering the disposal of non-hazardous waste soil materials from Tecumseh's Brownfield Cleanup Program (BCP) property in Lackawanna, New York.

We have estimated that an additional 15 tons of material will be generated in October of 2014. Per our original application the material is not a characteristic or listed hazardous waste. The material will be excavated and hauled to the CCLF by Zoladz Construction of Alden, NY (NYSDEC Permit 9A499) in a single delivery. Invoicing and payment will be through Zoladz Construction under subcontract to TurnKey.

We appreciate your cooperation in this matter. Please contact us if you have any questions or concerns.

Sincerely,
TurnKey Environmental Restoration, LLC

A handwritten signature in blue ink, appearing to read "Tom Forbes".

Thomas H. Forbes, P.E.
Principal Engineer

cc: R. Dubisz (TurnKey)



**CHAUTAUQUA COUNTY DEPARTMENT OF PUBLIC FACILITIES
DIVISION OF SOLID WASTE**

Vincent W. Horrigan
County Executive

George P. Spanos, P.E.
Director of Public Facilities

October 29, 2014

Tecumseh Redevelopment, Inc.
c/o Turnkey Environmental Restoration, LLC.
2558 Hamburg Turnpike, Suite 300
Buffalo, New York 14218

Attention: Tom Forbes

Reference: Special Waste Stream – Soil
Permit: CC1029.14S1 [Renewal]
Facility: **Tecumseh's Brownfield Cleanup Program**, 1951 Hamburg Tpk, Lackawanna, NY
Expiration Date: 11/30/14

Dear Mr. Forbes:

This department has reviewed your original permit (CC0423.13S1) for disposal of contaminated soil including laboratory analysis and appended the file with your letter requesting permit renewal for an additional 15 tons of soil. Based upon this information, this waste is acceptable for disposal at our Chautauqua County Landfill (CCLF) up to and including the above referenced date.

A copy of this correspondence must be presented to our scale operator with **EACH LOAD** of material entering our facility. We have enclosed a copy of the executed NYSDEC application for your records. It should be noted that your waste transporter must have an approved hauling permit for transport to this facility. In the event significant changes in information presented on the above referenced application occur, you shall immediately notify this department in writing. Such changes shall include but not be limited to: change in process, change in facility name or address, change in waste composition, and/or change in hauler.

Thank you for choosing our facility for your disposal needs. If you have any questions, please contact me (telephone extension 203).

Sincerely,

Tracy Pierce, "TJ"
Solid Waste Analyst

Enclosure

cc: NYSDEC (Ltr, App. Frm); CCLF: Scale & A/R (Ltr); Permit-Generator Files (entire permit)

Office Use Only

Bill to: 486

Generator: Welded Tube Realty USA, LLC

Hauler: Zoladz [486]

Material: SOIL 0

Origin: Erie County, NY

Site: 1951 Hamburg Turnpike, Lackawanna, NY 14218

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF SOLID AND HAZARDOUS WASTE • BUREAU OF HAZARDOUS WASTE
OPERATIONS
50 WOLF ROAD, ALBANY, NEW YORK 12233-4017

APPLICATION FOR TREATMENT OR DISPOSAL
OF AN INDUSTRIAL WASTE STREAM

SEE APPLICATION INSTRUCTIONS ON REVERSE SIDE

FOR STATE USE ONLY		
SITE NO. <i>07512</i>	APPLICATION NO. <i>00423.13</i> <i>51</i>	DATE RECEIVED <i>4/23/13</i>
DEPARTMENT ACTION ☒ Approved ☐ Disapproved <i>(TIP)</i>		DATE <i>4/23/13</i>

1. NAME OF PROJECT/FACILITY Chautauqua County Landfill		2. COUNTY Chautauqua		3. SITE NUMBER 07S12	
4. NAME OF OWNER Chautauqua County		5. ADDRESS (Street, City, State, Zip Code) 3889 Towerville Road Jamestown, NY 14701		6. TELEPHONE NO. (716) 985-4785	
7. NAME OF OPERATOR Dept. of Public Facilities		8. ADDRESS (Street, City, State, Zip Code) Same		9. TELEPHONE NO. (716) 985-4785	
10. METHOD OF TREATMENT OR DISPOSAL Sanitary Landfill - D90					
11. COMPANY GENERATING WASTE <i>Welded Tube Welding USA, LLC</i>			12. ADDRESS OF FACILITY GENERATING WASTE (Street, City, State, Zip Code) <i>1951 Hamilton Road, Jamestown, NY 14701</i>		
13. REPRESENTATIVE OF WASTE GENERATOR <i>Branch Manager, East Troy, WI</i>		14. MAILING ADDRESS OF REPRESENTATIVE <i>1951 Hamilton Road, Jamestown, NY 14701</i>		15. TELEPHONE NO. <i>(716) 826-6000</i>	
16. DESCRIPTION OF PROCESS PRODUCING WASTE <i>Exhaustion in waste handling and disposal</i>					
17. EXPECTED ANNUAL WASTE PRODUCTION <i>80</i> Tons/Year <i>(1 time)</i> Gallons/Year			18. WASTE HAULED IN ☐ Drums ☐ Bulk Tank ☐ Roll-Off Container ☒ Other <i>Welding Debris</i>		
19a. WASTE COMPOSITION Average Percent Solids <i>95-98%</i>		19b. PHYSICAL STATE ☐ Liquid ☐ Slurry ☐ Sludge ☒ Solid ☐ Contained Gas		19c. pH Range <i>7</i> to <i>9</i>	
19. COMPONENTS					
			CONCENTRATION (Dry Weight)		UNIT (Check One)
			Upper %	Lower %	Typical %
1) <i>slag</i>			<i>80%</i>	<i>20%</i>	<i>75%</i>
2) <i>weld piece</i>			<i>20%</i>	<i>20%</i>	<i>25%</i>
3)					
4)					
20. IS AN ANALYSIS OF WASTE ATTACHED? ☒ Yes ☐ No		21. WAS A TCLP TEST CONDUCTED ON THE WASTE? ☒ Yes ☐ No If "Yes", attach results		22. MATERIAL IS: ☐ Hazardous ☒ Non-Hazardous	
23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS ASSOCIATED WITH THE WASTES. List necessary safety, handling, treatment, and disposal precautions. <i>non hazardous waste with nuisance odors</i>					
24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY? <i>N/A</i>					
25. NAME OF WASTE TRANSPORTER <i>20LAD2 Coast Co</i>		26. ADDRESS (Street, City, State, Zip Code) <i>12600 Railroad St Albany NY</i>		27. NYSDEC PERMIT NO. <i>9A499</i>	
28. TELEPHONE NO. <i>(716) 985-6525</i>					
29. CERTIFICATION I hereby affirm under penalty of perjury that information provided on this form and attached statements and exhibits is true to the best of my knowledge and belief. False statements made herein are punishable as a Class A misdemeanor pursuant to Section 210.45 of the Penal Law.					
a. SIGNATURE AND TITLE OF REPRESENTATIVE OF WASTE GENERATOR <i>X T. Jay Reese - Agent for Generator</i>				DATE <i>4/22/13</i>	
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREATMENT OR DISPOSAL FACILITY <i>X T. Jay Reese / Solid Waste Analyst</i>				DATE <i>4/23/13</i>	

APPENDIX H2

WASTE MANIFESTS OR BILLS OF LADING

NON-HAZARDOUS WASTE MANIFEST		1. Generator ID Number		2. Page 1 of 1		3. Emergency Response Phone 716-856-0599		4. Waste Tracking Number 1			
		5. Generator's Name and Mailing Address Terunson Redevelopment Inc 2303 Hamburg Turnpike, Buffalo ^{Getzville} NY 14218 Generator's Phone:		Generator's Site Address (if different than mailing address)							
GENERATOR		6. Transporter 1 Company Name ZULADZ Const CO, Inc						U.S. EPA ID Number 9A499			
		7. Transporter 2 Company Name						U.S. EPA ID Number			
DESIGNATED FACILITY		8. Designated Facility Name and Site Address Chautauque County Landfill Elk River, NY Facility's Phone: 716-985-4285						U.S. EPA ID Number			
		9. Waste Shipping Name and Description						10. Containers		11. Total Quantity	
								No.		Type	
		1. Non regulated Soil/Fill CC 1029-1481						1		DT	
		2.									
		3.									
		4.									
TRANSPORTER		13. Special Handling Instructions and Additional Information									
		14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations.									
		Generator's/Offor's Printed/Typed Name R. Dubise - AS Agent For Generator						Signature 		Month Day Year 10 30 14	
DESIGNATED FACILITY		15. International Shipments ☐ Import to U.S. ☐ Export from U.S. Port of entry/exit: Date leaving U.S.:									
		16. Transporter Acknowledgment of Receipt of Materials									
		Transporter 1 Printed/Typed Name X Randolph Hamer						Signature X Randolph Hamer		Month Day Year X 10 30 14	
		Transporter 2 Printed/Typed Name						Signature		Month Day Year	
DESIGNATED FACILITY		17. Discrepancy									
		17a. Discrepancy Indication Space ☐ Quantity ☐ Type ☐ Residue ☐ Partial Rejection ☐ Full Rejection									
		Manifest Reference Number:									
		17b. Alternate Facility (or Generator)						U.S. EPA ID Number			
		Facility's Phone:									
		17c. Signature of Alternate Facility (or Generator)						Month Day Year			
DESIGNATED FACILITY		18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the manifest except as noted in Item 17a									
		Printed/Typed Name K Hill						Signature 		Month Day Year 10 30 14	

DUPLICATE TICKET

CHAUTAUQUA COUNTY LANDFILL
3889 Towerville Road
Jamestown, New York 14701

02 144696 9 KATE HILL

10/30/14 10/30/14 07:38 07:38 ZC174

000486 ZOLADZ CONSTRUCTION COMPANY
13600 RAILROAD STREET
ALDEN NY 14004

102914S1 ERIE COUNTY (NY)

Scale 1 Gross Wt.	35960	LB
Stored Tare Wt.	28440	LB
Net Weight	7520	LB

Inbound - Charge ticket

3.76 TON Soil Contam OutCo

Operating hours 7:30 AM to 3:30 P.M. Monday thru Friday.
This is to certify that this load does not contain any
hazardous materials, medical waste or liquids of any
type. Telephone (716) 985-4785

Driver RUDY
Generator TECUMSEH REDEVELOPMENT
Comment BUFFALO, NY 14218
Hauler: <USE ONLY AT LANDFILL>

DUPLICATE TICKET

CHAUTAUQUA COUNTY LANDFILL
3889 Towerville Road
Jamestown, New York 14701

02 144696 9 KATE HILL

10/30/14 10/30/14 07:38 07:38 ZC174

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Driver RUDY
Generator TECUMSEH REDEVELOPMENT
Comment BUFFALO, NY 14218
Hauler: <USE ONLY AT LANDFILL>

APPENDIX I

IMPORTED MATERIALS DOCUMENTATION

Appendix I1 Imported BUD-Approved Slag

STEEL SUN SOLAR 14-015-M

Net

Net Tons

2"MINUS CRUSHED SLAG 006

146,497,290

73,248.65

STEEL SUN SOLAR 14-015-M

146,497,290

73,248.65

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticker</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
183639	ZOL	ORD-18	006	08/28/2014	10:33 AM	10:33 AM	75,000	5,000	70,000	35.00
183640	ZOL	ORD-18	006	08/28/2014	11:30 AM	11:31 AM	80,000	5,000	75,000	37.50
183641	ZOL	ORD-18	006	08/28/2014	11:51 AM	11:52 AM	66,000	5,000	61,000	30.50
183642	ZOL	ORD-18	006	08/28/2014	12:11 PM	12:12 PM	73,000	5,000	68,000	34.00
183643	ZOL	ORD-18	006	08/28/2014	12:55 PM	12:56 PM	85,000	5,000	80,000	40.00
183644	ZOL	ORD-18	006	08/28/2014	01:12 PM	01:12 PM	83,000	5,000	78,000	39.00
183645	ZOL	ORD-18	006	08/28/2014	01:40 PM	01:40 PM	77,000	5,000	72,000	36.00
183646	ZOL	ORD-23	006	08/28/2014	01:57 PM	01:57 PM	72,000	5,000	67,000	33.50
183647	ZOL	ORD-23	006	08/28/2014	02:09 PM	02:09 PM	69,000	5,000	64,000	32.00
183648	ZOL	ORD-23	006	08/28/2014	02:30 PM	02:31 PM	82,000	5,000	77,000	38.50
183649	ZOL	ORD-18	006	08/28/2014	02:34 PM	02:35 PM	82,000	5,000	77,000	38.50
183650	ZOL	ORD-23	006	08/28/2014	02:44 PM	02:45 PM	85,000	5,000	80,000	40.00
183651	ZOL	ORD-18	006	08/28/2014	02:51 PM	02:51 PM	84,000	5,000	79,000	39.50
183652	ZOL	ORD-23	006	08/28/2014	03:05 PM	03:05 PM	81,400	5,000	76,400	38.20
183653	ZOL	ORD-18	006	08/28/2014	03:08 PM	03:08 PM	82,000	5,000	77,000	38.50
183654	ZOL	ORD-23	006	08/28/2014	03:17 PM	03:17 PM	81,000	5,000	76,000	38.00
183655	ZOL	ORD-18	006	08/28/2014	03:21 PM	03:22 PM	83,600	5,000	78,600	39.30
183656	ZOL	ORD-23	006	08/28/2014	03:32 PM	03:33 PM	85,000	5,000	80,000	40.00
183657	ZOL	ORD-18	006	08/28/2014	03:36 PM	03:37 PM	82,000	5,000	77,000	38.50
183659	ZOL	ORD-23	006	08/28/2014	03:46 PM	03:47 PM	85,600	5,000	80,600	40.30
183660	ZOL	ORD-18	006	08/28/2014	03:49 PM	03:50 PM	83,000	5,000	78,000	39.00
183661	ZOL	ORD-23	006	08/28/2014	04:00 PM	04:01 PM	86,500	5,000	81,500	40.75
183662	ZOL	ORD-18	006	08/28/2014	04:03 PM	04:04 PM	85,000	5,000	80,000	40.00
183663	ZOL	ORD-23	006	08/28/2014	04:14 PM	04:15 PM	84,000	5,000	79,000	39.50
183664	ZOL	ORD-18	006	08/28/2014	04:17 PM	04:17 PM	83,000	5,000	78,000	39.00
183665	ZOL	ORD-23	006	08/28/2014	04:30 PM	04:30 PM	87,000	5,000	82,000	41.00
183666	ZOL	ORD-18	006	08/28/2014	04:35 PM	04:36 PM	88,200	5,000	83,200	41.60
183667	ZOL	ORD-23	006	08/28/2014	04:47 PM	04:48 PM	88,500	5,000	83,500	41.75
183668	ZOL	ORD-18	006	08/28/2014	04:50 PM	04:51 PM	89,000	5,000	84,000	42.00
183669	ZOL	ORD-18	006	08/28/2014	04:53 PM	04:54 PM	83,000	5,000	78,000	39.00
183670	ZOL	ORD-23	006	08/28/2014	07:00 AM	07:04 AM	87,000	5,000	82,000	41.00
183671	ZOL	ORD-24	006	08/28/2014	07:00 AM	07:05 AM	87,000	5,000	82,000	41.00
183672	ZOL	ORD-18	006	08/28/2014	07:01 AM	07:13 AM	70,000	5,000	65,000	32.50
183673	ZOL	ORD-23	006	08/28/2014	07:01 AM	07:07 AM	73,000	5,000	68,000	34.00
183674	ZOL	ORD-23	006	08/28/2014	07:02 AM	07:08 AM	75,000	5,000	70,000	35.00
183675	ZOL	ORD-18	006	08/28/2014	07:02 AM	07:09 AM	93,500	5,000	88,500	44.25
183676	ZOL	ORD-24	006	08/28/2014	07:03 AM	07:10 AM	65,000	5,000	60,000	30.00
186295	ZOL	ORD-18	006	08/28/2014	05:02 PM	05:11 PM	85,000	5,000	80,000	40.00
186296	ZOL	ORD-18	006	08/28/2014	05:02 PM	05:12 PM	85,000	5,000	80,000	40.00
186297	ZOL	ORD-18	006	08/28/2014	05:02 PM	05:12 PM	85,000	5,000	80,000	40.00
186298	ZOL	ORD-18	006	08/28/2014	05:02 PM	05:12 PM	82,000	5,000	77,000	38.50
186299	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:12 PM	79,000	5,000	74,000	37.00
186300	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:13 PM	82,000	5,000	77,000	38.50
186301	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:14 PM	85,000	5,000	80,000	40.00
186302	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:14 PM	89,000	5,000	84,000	42.00
186303	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:14 PM	95,000	5,000	90,000	45.00
186304	ZOL	ORD-18	006	08/28/2014	05:03 PM	05:14 PM	79,000	5,000	74,000	37.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
47	0	0.0	3,612,300	1,806.15

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
47	0	0.0	3,612,300	1,806.15

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
183677	ZOL	ORD	006	08/29/2014	07:24 AM	07:25 AM	93,000	5,000	88,000	44.00
183678	ZOL	ORD	006	08/29/2014	07:27 AM	07:27 AM	85,000	5,000	80,000	40.00
183679	ZOL	ORD	006	08/29/2014	07:47 AM	07:48 AM	87,000	5,000	82,000	41.00
183680	ZOL	ORD	006	08/29/2014	07:47 AM	07:48 AM	87,000	5,000	82,000	41.00
183681	ZOL	ORD	006	08/29/2014	07:57 AM	07:57 AM	82,000	5,000	77,000	38.50
183682	ZOL	ORD	006	08/29/2014	08:12 AM	08:14 AM	67,000	5,000	62,000	31.00
183683	ZOL	ORD	006	08/29/2014	08:12 AM	08:15 AM	68,500	5,000	63,500	31.75
183684	ZOL	ORD	006	08/29/2014	08:13 AM	08:16 AM	78,500	5,000	73,500	36.75
183685	ZOL	ORD	006	08/29/2014	08:13 AM	08:16 AM	69,000	5,000	64,000	32.00
183686	ZOL	ORD	006	08/29/2014	08:18 AM	08:18 AM	69,000	5,000	64,000	32.00
183687	ZOL	ORD	006	08/29/2014	08:22 AM	08:22 AM	78,000	5,000	73,000	36.50
183688	ZOL	ORD	006	08/29/2014	08:26 AM	08:27 AM	69,000	5,000	64,000	32.00
183689	ZOL	ORD	006	08/29/2014	08:27 AM	08:30 AM	69,500	5,000	64,500	32.25
183690	ZOL	ORD	006	08/29/2014	08:35 AM	08:36 AM	67,000	5,000	62,000	31.00
183691	ZOL	ORD	006	08/29/2014	08:37 AM	08:38 AM	72,500	5,000	67,500	33.75
183692	ZOL	ORD	006	08/29/2014	08:40 AM	08:40 AM	69,000	5,000	64,000	32.00
183693	ZOL	ORD	006	08/29/2014	08:44 AM	08:44 AM	68,000	5,000	63,000	31.50
183694	ZOL	ORD	006	08/29/2014	08:55 AM	08:56 AM	70,000	5,000	65,000	32.50
183695	ZOL	ORD	006	08/29/2014	08:56 AM	08:57 AM	71,000	5,000	66,000	33.00
183696	ZOL	ORD	006	08/29/2014	09:01 AM	09:01 AM	67,000	5,000	62,000	31.00
183698	ZOL	ORD	006	08/29/2014	09:10 AM	09:11 AM	67,000	5,000	62,000	31.00
183699	ZOL	ORD	006	08/29/2014	09:13 AM	09:14 AM	68,000	5,000	63,000	31.50
183700	ZOL	ORD	006	08/29/2014	09:21 AM	09:21 AM	65,500	5,000	60,500	30.25
183701	ZOL	ORD	006	08/29/2014	09:26 AM	09:26 AM	69,000	5,000	64,000	32.00
183702	ZOL	ORD	006	08/29/2014	09:26 AM	09:27 AM	72,500	5,000	67,500	33.75
183703	ZOL	ORD	006	08/29/2014	09:36 AM	09:36 AM	75,000	5,000	70,000	35.00
183704	ZOL	ORD	006	08/29/2014	09:47 AM	09:49 AM	75,500	5,000	70,500	35.25
183705	ZOL	ORD	006	08/29/2014	09:48 AM	09:49 AM	76,000	5,000	71,000	35.50
183706	ZOL	ORD	006	08/29/2014	09:50 AM	09:50 AM	75,000	5,000	70,000	35.00
183707	ZOL	ORD	006	08/29/2014	09:58 AM	09:58 AM	76,000	5,000	71,000	35.50
183708	ZOL	ORD	006	08/29/2014	09:58 AM	09:59 AM	75,500	5,000	70,500	35.25
183709	ZOL	ORD	006	08/29/2014	10:01 AM	10:01 AM	77,500	5,000	72,500	36.25
183710	ZOL	ORD	006	08/29/2014	10:07 AM	10:07 AM	76,000	5,000	71,000	35.50
183711	ZOL	ORD	006	08/29/2014	10:10 AM	10:10 AM	77,000	5,000	72,000	36.00
183712	ZOL	ORD	006	08/29/2014	10:12 AM	10:12 AM	73,500	5,000	68,500	34.25
183713	ZOL	ORD	006	08/29/2014	10:17 AM	10:17 AM	72,500	5,000	67,500	33.75
183714	ZOL	ORD	006	08/29/2014	10:22 AM	10:22 AM	75,000	5,000	70,000	35.00
183715	ZOL	ORD	006	08/29/2014	10:26 AM	10:26 AM	79,500	5,000	74,500	37.25
183716	ZOL	ORD	006	08/29/2014	10:28 AM	10:29 AM	72,000	5,000	67,000	33.50
183717	ZOL	ORD	006	08/29/2014	10:31 AM	10:31 AM	71,000	5,000	66,000	33.00
183718	ZOL	ORD	006	08/29/2014	10:35 AM	10:36 AM	73,000	5,000	68,000	34.00
183719	ZOL	ORD	006	08/29/2014	10:40 AM	10:40 AM	68,000	5,000	63,000	31.50
183720	ZOL	ORD	006	08/29/2014	10:41 AM	10:42 AM	75,000	5,000	70,000	35.00
183721	ZOL	ORD	006	08/29/2014	10:45 AM	10:46 AM	77,000	5,000	72,000	36.00
183722	ZOL	ORD	006	08/29/2014	10:49 AM	10:50 AM	75,000	5,000	70,000	35.00
183723	ZOL	ORD	006	08/29/2014	10:52 AM	10:53 AM	74,000	5,000	69,000	34.50
183724	ZOL	ORD	006	08/29/2014	10:55 AM	10:56 AM	67,000	5,000	62,000	31.00
183725	ZOL	ORD	006	08/29/2014	10:59 AM	11:00 AM	73,000	5,000	68,000	34.00
183726	ZOL	ORD	006	08/29/2014	11:06 AM	11:06 AM	67,000	5,000	62,000	31.00
183727	ZOL	ORD	006	08/29/2014	11:07 AM	11:08 AM	71,500	5,000	66,500	33.25
183728	ZOL	ORD	006	08/29/2014	11:10 AM	11:10 AM	71,000	5,000	66,000	33.00
183729	ZOL	ORD	006	08/29/2014	11:15 AM	11:16 AM	77,000	5,000	72,000	36.00
183730	ZOL	ORD	006	08/29/2014	11:18 AM	11:19 AM	75,000	5,000	70,000	35.00
183731	ZOL	ORD	006	08/29/2014	11:22 AM	11:22 AM	76,000	5,000	71,000	35.50
183732	ZOL	ORD	006	08/29/2014	11:26 AM	11:26 AM	73,000	5,000	68,000	34.00
183733	ZOL	ORD	006	08/29/2014	11:32 AM	11:33 AM	73,000	5,000	68,000	34.00
183734	ZOL	ORD	006	08/29/2014	11:34 AM	11:34 AM	70,000	5,000	65,000	32.50
183735	ZOL	ORD	006	08/29/2014	11:42 AM	11:43 AM	75,000	5,000	70,000	35.00
183736	ZOL	ORD	006	08/29/2014	11:43 AM	11:44 AM	69,500	5,000	64,500	32.25
183737	ZOL	ORD	006	08/29/2014	11:46 AM	11:47 AM	75,000	5,000	70,000	35.00
183739	ZOL	ORD	006	08/29/2014	12:04 PM	12:06 PM	62,500	5,000	57,500	28.75
183740	ZOL	ORD	006	08/29/2014	12:07 PM	12:07 PM	75,000	5,000	70,000	35.00

183742	ZOL	ORD	006	08/29/2014	12:18 PM	12:18 PM	71,000	5,000	66,000	33.00
183743	ZOL	ORD	006	08/29/2014	12:22 PM	12:22 PM	74,000	5,000	69,000	34.50
183744	ZOL	ORD	006	08/29/2014	12:22 PM	12:23 PM	71,000	5,000	66,000	33.00
183745	ZOL	ORD	006	08/29/2014	12:25 PM	12:25 PM	71,000	5,000	66,000	33.00
183746	ZOL	ORD	006	08/29/2014	12:29 PM	12:30 PM	69,600	5,000	64,600	32.30
183747	ZOL	ORD	006	08/29/2014	01:21 PM	01:22 PM	72,000	5,000	67,000	33.50
183748	ZOL	ORD	006	08/29/2014	01:22 PM	01:22 PM	59,000	5,000	54,000	27.00
183749	ZOL	ORD	006	08/29/2014	01:25 PM	01:26 PM	89,000	5,000	84,000	42.00
183750	ZOL	ORD	006	08/29/2014	01:25 PM	01:27 PM	72,000	5,000	67,000	33.50
183751	ZOL	ORD	006	08/29/2014	01:37 PM	01:38 PM	75,000	5,000	70,000	35.00
183752	ZOL	ORD	006	08/29/2014	01:38 PM	01:39 PM	64,500	5,000	59,500	29.75
183753	ZOL	I	006	08/29/2014	01:42 PM	01:43 PM	89,200	28,200	61,000	30.50
183754	ZOL	ORD	006	08/29/2014	01:45 PM	01:45 PM	65,000	5,000	60,000	30.00
183755	ZOL	ORD	006	08/29/2014	01:49 PM	01:49 PM	71,500	5,000	66,500	33.25
183756	ZOL	I	006	08/29/2014	01:54 PM	01:56 PM	87,200	28,200	59,000	29.50
183757	ZOL	ORD	006	08/29/2014	01:57 PM	01:58 PM	69,500	5,000	64,500	32.25
183758	ZOL	ORD	006	08/29/2014	02:03 PM	02:03 PM	59,000	5,000	54,000	27.00
183759	ZOL	ORD	006	08/29/2014	02:04 PM	02:04 PM	69,000	5,000	64,000	32.00
183761	ZOL	I	006	08/29/2014	02:08 PM	02:08 PM	88,200	28,200	60,000	30.00
183763	ZOL	I	006	08/29/2014	02:19 PM	02:20 PM	88,200	28,200	60,000	30.00
183764	ZOL	ORD	006	08/29/2014	02:22 PM	02:23 PM	69,000	5,000	64,000	32.00
183765	ZOL	I	006	08/29/2014	02:29 PM	02:32 PM	89,200	28,200	61,000	30.50
183766	ZOL	ORD	006	08/29/2014	02:30 PM	02:35 PM	74,000	5,000	69,000	34.50
183768	ZOL	I	006	08/29/2014	02:41 PM	02:45 PM	89,200	28,200	61,000	30.50
183769	ZOL	ORD	006	08/29/2014	02:42 PM	02:43 PM	67,500	5,000	62,500	31.25
183770	ZOL	ORD	006	08/29/2014	02:48 PM	02:48 PM	70,000	5,000	65,000	32.50
183772	ZOL	ORD	006	08/29/2014	03:00 PM	03:01 PM	66,000	5,000	61,000	30.50
183773	ZOL	I	006	08/29/2014	03:00 PM	03:02 PM	87,200	28,200	59,000	29.50
183774	ZOL	ORD	006	08/29/2014	03:00 PM	03:02 PM	75,000	5,000	70,000	35.00
183775	ZOL	I	006	08/29/2014	03:09 PM	03:11 PM	90,200	28,200	62,000	31.00
183776	ZOL	ORD	006	08/29/2014	03:09 PM	03:12 PM	68,500	5,000	63,500	31.75
183777	ZOL	ORD	006	08/29/2014	03:13 PM	03:14 PM	66,000	5,000	61,000	30.50
183778	ZOL	I	006	08/29/2014	03:20 PM	03:21 PM	88,200	28,200	60,000	30.00
183779	ZOL	ORD	006	08/29/2014	03:22 PM	03:23 PM	63,000	5,000	58,000	29.00
183781	ZOL	ORD	006	08/29/2014	03:28 PM	03:28 PM	93,000	5,000	88,000	44.00
183782	ZOL	I	006	08/29/2014	03:32 PM	03:32 PM	89,200	28,200	61,000	30.50
183783	ZOL	ORD	006	08/29/2014	03:34 PM	03:34 PM	74,000	5,000	69,000	34.50
183784	ZOL	ORD	006	08/29/2014	03:37 PM	03:37 PM	67,000	5,000	62,000	31.00
183785	ZOL	ORD	006	08/29/2014	03:43 PM	03:43 PM	102,000	5,000	97,000	48.50
183786	ZOL	I	006	08/29/2014	03:45 PM	03:46 PM	88,200	28,200	60,000	30.00
183787	ZOL	ORD	006	08/29/2014	03:52 PM	03:53 PM	96,000	5,000	91,000	45.50
183788	ZOL	ORD	006	08/29/2014	03:55 PM	03:55 PM	69,000	5,000	64,000	32.00
183789	ZOL	ORD	006	08/29/2014	03:59 PM	03:59 PM	65,000	5,000	60,000	30.00
183790	ZOL	ORD	006	08/29/2014	04:03 PM	04:07 PM	103,000	5,000	98,000	49.00
183791	ZOL	ORD	006	08/29/2014	04:04 PM	04:08 PM	71,500	5,000	66,500	33.25
183792	ZOL	I	006	08/29/2014	04:10 PM	04:10 PM	89,200	28,200	61,000	30.50
183793	ZOL	ORD	006	08/29/2014	04:12 PM	04:14 PM	65,000	5,000	60,000	30.00
183794	ZOL	ORD	006	08/29/2014	04:13 PM	04:17 PM	74,000	5,000	69,000	34.50
183795	ZOL	ORD	006	08/29/2014	04:16 PM	04:24 PM	72,000	5,000	67,000	33.50
183797	ZOL	I	006	08/29/2014	04:25 PM	04:27 PM	88,700	28,200	60,500	30.25
183798	ZOL	ORD	006	08/29/2014	04:27 PM	04:27 PM	65,000	5,000	60,000	30.00
183799	ZOL	ORD	006	08/29/2014	04:29 PM	04:29 PM	71,000	5,000	66,000	33.00
186305	ZOL	ORD-18	006	08/29/2014	05:04 PM	05:17 PM	95,000	5,000	90,000	45.00
186306	ZOL	ORD-18	006	08/29/2014	05:04 PM	05:17 PM	89,000	5,000	84,000	42.00

2"MINUS CRUSHED SLAG 006	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	117	0	0.0	7,899,600	3,949.80

STEEL SUN SOLAR 14-015-M	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	117	0	0.0	7,899,600	3,949.80

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
183801	ZOL	ORD	006	08/30/2014	06:05 AM	06:11 AM	67,500	5,000	62,500	31.25
183802	ZOL	ORD	006	08/30/2014	06:05 AM	06:12 AM	68,500	5,000	63,500	31.75
183803	ZOL	ORD	006	08/30/2014	06:05 AM	06:12 AM	68,000	5,000	63,000	31.50
183804	ZOL	ORD	006	08/30/2014	06:06 AM	06:13 AM	62,000	5,000	57,000	28.50
183805	ZOL	ORD	006	08/30/2014	06:06 AM	06:14 AM	69,000	5,000	64,000	32.00
183806	ZOL	ORD	006	08/30/2014	06:07 AM	06:15 AM	92,000	5,000	87,000	43.50
183807	ZOL	ORD	006	08/30/2014	06:07 AM	06:16 AM	76,000	5,000	71,000	35.50
183808	ZOL	ORD	006	08/30/2014	06:08 AM	06:17 AM	72,000	5,000	67,000	33.50
183809	ZOL	ORD	006	08/30/2014	06:08 AM	06:25 AM	87,500	5,000	82,500	41.25
183810	ZOL	ORD	006	08/30/2014	06:09 AM	06:27 AM	86,000	5,000	81,000	40.50
183811	ZOL	ORD	006	08/30/2014	06:09 AM	06:29 AM	87,500	5,000	82,500	41.25
183812	ZOL	ORD	006	08/30/2014	06:10 AM	06:30 AM	87,000	5,000	82,000	41.00
183813	ZOL	ORD	006	08/30/2014	06:32 AM	06:42 AM	87,500	5,000	82,500	41.25
183814	ZOL	ORD	006	08/30/2014	06:32 AM	06:43 AM	75,000	5,000	70,000	35.00
183815	ZOL	ORD	006	08/30/2014	06:33 AM	06:44 AM	69,000	5,000	64,000	32.00
183816	ZOL	ORD	006	08/30/2014	06:33 AM	06:45 AM	89,000	5,000	84,000	42.00
183817	ZOL	ORD	006	08/30/2014	06:33 AM	06:45 AM	89,500	5,000	84,500	42.25
183818	ZOL	ORD	006	08/30/2014	06:34 AM	06:47 AM	77,500	5,000	72,500	36.25
183819	ZOL	ORD	006	08/30/2014	06:34 AM	06:48 AM	66,000	5,000	61,000	30.50
183820	ZOL	ORD	006	08/30/2014	06:48 AM	06:53 AM	71,000	5,000	66,000	33.00
183821	ZOL	ORD	006	08/30/2014	06:49 AM	06:53 AM	86,000	5,000	81,000	40.50
183822	ZOL	ORD	006	08/30/2014	06:49 AM	06:54 AM	67,500	5,000	62,500	31.25
183823	ZOL	ORD	006	08/30/2014	06:49 AM	06:55 AM	71,000	5,000	66,000	33.00
183824	ZOL	ORD	006	08/30/2014	06:50 AM	06:57 AM	69,500	5,000	64,500	32.25
183825	ZOL	ORD	006	08/30/2014	06:50 AM	07:00 AM	67,000	5,000	62,000	31.00
183826	ZOL	ORD	006	08/30/2014	06:50 AM	07:01 AM	69,000	5,000	64,000	32.00
183827	ZOL	ORD	006	08/30/2014	06:51 AM	07:05 AM	72,000	5,000	67,000	33.50
183828	ZOL	ORD	006	08/30/2014	06:51 AM	07:07 AM	73,000	5,000	68,000	34.00
183829	ZOL	ORD	006	08/30/2014	06:52 AM	07:20 AM	75,000	5,000	70,000	35.00
183830	ZOL	ORD	006	08/30/2014	06:52 AM	07:26 AM	71,000	5,000	66,000	33.00
183833	ZOL	ORD	006	08/30/2014	07:15 AM	07:26 AM	72,500	5,000	67,500	33.75
183834	ZOL	ORD	006	08/30/2014	07:15 AM	07:27 AM	79,000	5,000	74,000	37.00
183835	ZOL	ORD	006	08/30/2014	07:16 AM	07:28 AM	73,500	5,000	68,500	34.25
183836	ZOL	ORD	006	08/30/2014	07:17 AM	07:28 AM	76,000	5,000	71,000	35.50
183837	ZOL	ORD	006	08/30/2014	07:17 AM	07:33 AM	72,000	5,000	67,000	33.50
183840	ZOL	ORD	006	08/30/2014	07:33 AM	07:37 AM	74,000	5,000	69,000	34.50
183841	ZOL	ORD	006	08/30/2014	07:34 AM	07:37 AM	64,000	5,000	59,000	29.50
183842	ZOL	ORD	006	08/30/2014	07:34 AM	07:38 AM	74,000	5,000	69,000	34.50
183843	ZOL	ORD	006	08/30/2014	07:34 AM	07:38 AM	76,000	5,000	71,000	35.50
183844	ZOL	ORD	006	08/30/2014	07:35 AM	07:39 AM	75,000	5,000	70,000	35.00
183845	ZOL	ORD	006	08/30/2014	07:35 AM	07:40 AM	74,000	5,000	69,000	34.50
183846	ZOL	ORD	006	08/30/2014	07:35 AM	07:41 AM	67,500	5,000	62,500	31.25
183847	ZOL	ORD	006	08/30/2014	07:36 AM	07:42 AM	81,000	5,000	76,000	38.00
183848	ZOL	ORD	006	08/30/2014	07:36 AM	07:43 AM	70,000	5,000	65,000	32.50
183849	ZOL	ORD	006	08/30/2014	07:36 AM	07:44 AM	66,000	5,000	61,000	30.50
183850	ZOL	ORD	006	08/30/2014	07:44 AM	07:48 AM	70,000	5,000	65,000	32.50
183851	ZOL	ORD	006	08/30/2014	07:45 AM	07:48 AM	71,000	5,000	66,000	33.00
183852	ZOL	ORD	006	08/30/2014	07:46 AM	07:49 AM	72,000	5,000	67,000	33.50
183853	ZOL	ORD	006	08/30/2014	07:46 AM	07:50 AM	73,000	5,000	68,000	34.00
183854	ZOL	ORD	006	08/30/2014	07:46 AM	07:50 AM	71,000	5,000	66,000	33.00
183855	ZOL	ORD	006	08/30/2014	07:46 AM	07:51 AM	67,000	5,000	62,000	31.00
183856	ZOL	ORD	006	08/30/2014	07:47 AM	07:52 AM	103,000	5,000	98,000	49.00
183857	ZOL	ORD	006	08/30/2014	07:47 AM	07:53 AM	73,500	5,000	68,500	34.25
183858	ZOL	ORD	006	08/30/2014	07:47 AM	07:53 AM	70,500	5,000	65,500	32.75
183859	ZOL	ORD	006	08/30/2014	07:54 AM	07:55 AM	77,000	5,000	72,000	36.00
183860	ZOL	ORD	006	08/30/2014	07:54 AM	07:55 AM	73,000	5,000	68,000	34.00

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
2"MINUS CRUSHED SLAG 006	56	0	0.0	3,904,000	1,952.00

STEEL SUN SOLAR 14-015-M

LOADS
56

QUANTITY
0

YARDS
0.0

NET
3,904,000

NET TONS
1,952.00

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
183861	ZOL	ORD	006	09/02/2014	08:10 AM	08:11 AM	78,500	5,000	73,500	36.75
183862	ZOL	ORD	006	09/02/2014	08:10 AM	08:11 AM	72,500	5,000	67,500	33.75
183865	ZOL	ORD	006	09/02/2014	09:06 AM	09:09 AM	81,000	5,000	76,000	38.00
183866	ZOL	ORD	006	09/02/2014	09:07 AM	09:10 AM	70,000	5,000	65,000	32.50
183867	ZOL	ORD	006	09/02/2014	09:07 AM	09:10 AM	80,000	5,000	75,000	37.50
183868	ZOL	ORD	006	09/02/2014	09:07 AM	09:11 AM	74,500	5,000	69,500	34.75
183869	ZOL	ORD	006	09/02/2014	09:07 AM	09:12 AM	69,000	5,000	64,000	32.00
183870	ZOL	ORD	006	09/02/2014	09:08 AM	09:14 AM	78,000	5,000	73,000	36.50
183871	ZOL	ORD	006	09/02/2014	09:08 AM	09:16 AM	94,000	5,000	89,000	44.50
183872	ZOL	ORD	006	09/02/2014	09:08 AM	09:17 AM	67,500	5,000	62,500	31.25
183873	ZOL	ORD	006	09/02/2014	09:18 AM	09:24 AM	70,000	5,000	65,000	32.50
183874	ZOL	ORD	006	09/02/2014	09:18 AM	09:25 AM	72,000	5,000	67,000	33.50
183875	ZOL	ORD	006	09/02/2014	09:19 AM	09:25 AM	91,000	5,000	86,000	43.00
183876	ZOL	ORD	006	09/02/2014	09:20 AM	09:26 AM	87,000	5,000	82,000	41.00
183877	ZOL	ORD	006	09/02/2014	09:20 AM	09:27 AM	69,500	5,000	64,500	32.25
183878	ZOL	ORD	006	09/02/2014	09:21 AM	09:27 AM	67,000	5,000	62,000	31.00
183879	ZOL	ORD	006	09/02/2014	09:21 AM	09:28 AM	69,500	5,000	64,500	32.25
183880	ZOL	ORD	006	09/02/2014	09:21 AM	09:29 AM	71,500	5,000	66,500	33.25
183881	ZOL	ORD	006	09/02/2014	09:29 AM	09:36 AM	91,000	5,000	86,000	43.00
183882	ZOL	ORD	006	09/02/2014	09:30 AM	09:36 AM	65,000	5,000	60,000	30.00
183883	ZOL	ORD	006	09/02/2014	09:30 AM	09:39 AM	79,500	5,000	74,500	37.25
183885	ZOL	ORD	006	09/02/2014	09:34 AM	09:39 AM	65,000	5,000	60,000	30.00
183886	ZOL	ORD	006	09/02/2014	09:34 AM	09:40 AM	66,000	5,000	61,000	30.50
183887	ZOL	ORD	006	09/02/2014	09:34 AM	09:41 AM	82,000	5,000	77,000	38.50
183888	ZOL	ORD	006	09/02/2014	09:35 AM	09:42 AM	60,000	5,000	55,000	27.50
183889	ZOL	ORD	006	09/02/2014	09:35 AM	09:42 AM	80,000	5,000	75,000	37.50
183890	ZOL	ORD	006	09/02/2014	09:35 AM	09:52 AM	62,000	5,000	57,000	28.50
183891	ZOL	ORD	006	09/02/2014	09:50 AM	09:53 AM	75,500	5,000	70,500	35.25
183892	ZOL	ORD	006	09/02/2014	09:50 AM	09:57 AM	59,000	5,000	54,000	27.00
183893	ZOL	ORD	006	09/02/2014	09:50 AM	09:58 AM	71,500	5,000	66,500	33.25
183894	ZOL	ORD	006	09/02/2014	09:51 AM	09:59 AM	59,000	5,000	54,000	27.00
183895	ZOL	ORD	006	09/02/2014	09:51 AM	10:06 AM	57,000	5,000	52,000	26.00
183896	ZOL	ORD	006	09/02/2014	09:51 AM	10:06 AM	72,000	5,000	67,000	33.50
183897	ZOL	ORD	006	09/02/2014	09:52 AM	10:22 AM	65,500	5,000	60,500	30.25
183901	ZOL	ORD	006	09/02/2014	10:20 AM	10:22 AM	69,000	5,000	64,000	32.00
183902	ZOL	ORD	006	09/02/2014	10:20 AM	10:23 AM	67,000	5,000	62,000	31.00
183903	ZOL	ORD	006	09/02/2014	10:21 AM	10:25 AM	71,000	5,000	66,000	33.00
183904	ZOL	ORD	006	09/02/2014	10:21 AM	10:31 AM	69,000	5,000	64,000	32.00
183905	ZOL	ORD	006	09/02/2014	10:21 AM	10:31 AM	71,000	5,000	66,000	33.00
183906	ZOL	ORD	006	09/02/2014	10:22 AM	10:35 AM	71,000	5,000	66,000	33.00
183908	ZOL	ORD	006	09/02/2014	10:33 AM	10:36 AM	73,000	5,000	68,000	34.00
183909	ZOL	ORD	006	09/02/2014	10:33 AM	10:39 AM	86,500	5,000	81,500	40.75
183910	ZOL	ORD	006	09/02/2014	10:34 AM	10:44 AM	75,000	5,000	70,000	35.00
183911	ZOL	ORD	006	09/02/2014	10:34 AM	10:44 AM	71,000	5,000	66,000	33.00
183912	ZOL	ORD	006	09/02/2014	10:34 AM	10:59 AM	69,000	5,000	64,000	32.00
183913	ZOL	ORD	006	09/02/2014	10:35 AM	10:59 AM	72,000	5,000	67,000	33.50
183918	ZOL	ORD	006	09/02/2014	10:56 AM	11:00 AM	67,500	5,000	62,500	31.25
183919	ZOL	ORD	006	09/02/2014	10:56 AM	11:06 AM	71,500	5,000	66,500	33.25
183920	ZOL	ORD	006	09/02/2014	10:57 AM	11:11 AM	89,500	5,000	84,500	42.25
183921	ZOL	ORD	006	09/02/2014	10:57 AM	11:15 AM	65,500	5,000	60,500	30.25
183922	ZOL	ORD	006	09/02/2014	10:58 AM	11:21 AM	71,000	5,000	66,000	33.00
183923	ZOL	ORD	006	09/02/2014	11:07 AM	11:23 AM	73,500	5,000	68,500	34.25
183924	ZOL	ORD	006	09/02/2014	11:07 AM	11:27 AM	90,000	5,000	85,000	42.50
183925	ZOL	ORD	006	09/02/2014	11:08 AM	11:31 AM	75,000	5,000	70,000	35.00
183926	ZOL	ORD	006	09/02/2014	11:08 AM	11:35 AM	76,000	5,000	71,000	35.50
183927	ZOL	ORD	006	09/02/2014	11:08 AM	11:37 AM	61,000	5,000	56,000	28.00
183929	ZOL	ORD	006	09/02/2014	11:32 AM	11:40 AM	69,500	5,000	64,500	32.25
183930	ZOL	ORD	006	09/02/2014	11:33 AM	11:43 AM	73,000	5,000	68,000	34.00
183931	ZOL	ORD	006	09/02/2014	11:33 AM	11:45 AM	68,500	5,000	63,500	31.75
183932	ZOL	ORD	006	09/02/2014	11:34 AM	11:48 AM	75,000	5,000	70,000	35.00
183933	ZOL	ORD	006	09/02/2014	11:34 AM	11:55 AM	71,000	5,000	66,000	33.00
183934	ZOL	ORD	006	09/02/2014	11:34 AM	11:56 AM	75,500	5,000	70,500	35.25

183936	ZOL	ORD	006	09/02/2014	11:47 AM	12:01 PM	71,500	5,000	66,500	33.25
183937	ZOL	ORD	006	09/02/2014	11:47 AM	12:07 PM	70,500	5,000	65,500	32.75
183939	ZOL	ORD	006	09/02/2014	12:04 PM	12:09 PM	73,000	5,000	68,000	34.00
183940	ZOL	ORD	006	09/02/2014	12:04 PM	01:02 PM	89,500	5,000	84,500	42.25
183941	ZOL	ORD	006	09/02/2014	12:05 PM	01:02 PM	69,000	5,000	64,000	32.00
183942	ZOL	ORD	006	09/02/2014	12:05 PM	01:04 PM	72,000	5,000	67,000	33.50
183943	ZOL	ORD	006	09/02/2014	12:11 PM	01:10 PM	66,500	5,000	61,500	30.75
183944	ZOL	ORD	006	09/02/2014	12:11 PM	01:10 PM	71,000	5,000	66,000	33.00
183947	ZOL	ORD	006	09/02/2014	01:08 PM	01:13 PM	68,500	5,000	63,500	31.75
183948	ZOL	ORD	006	09/02/2014	01:08 PM	01:18 PM	88,000	5,000	83,000	41.50
183949	ZOL	ORD	006	09/02/2014	01:09 PM	01:20 PM	66,500	5,000	61,500	30.75
183950	ZOL	ORD	006	09/02/2014	01:09 PM	01:24 PM	83,500	5,000	78,500	39.25
183951	ZOL	ORD	006	09/02/2014	01:09 PM	01:26 PM	67,500	5,000	62,500	31.25
183952	ZOL	ORD	006	09/02/2014	01:21 PM	01:37 PM	65,000	5,000	60,000	30.00
183953	ZOL	ORD	006	09/02/2014	01:21 PM	01:37 PM	63,500	5,000	58,500	29.25
183954	ZOL	ORD	006	09/02/2014	01:21 PM	01:55 PM	73,000	5,000	68,000	34.00
183955	ZOL	ORD	006	09/02/2014	01:22 PM	01:56 PM	65,000	5,000	60,000	30.00
183956	ZOL	ORD	006	09/02/2014	01:22 PM	04:01 PM	75,000	5,000	70,000	35.00
183957	ZOL	ORD	006	09/02/2014	01:22 PM	04:01 PM	75,000	5,000	70,000	35.00
183958	ZOL	ORD	006	09/02/2014	01:23 PM	04:02 PM	75,000	5,000	70,000	35.00
183959	ZOL	239	006	09/02/2014	01:30 PM	01:42 PM	112,780	34,600	78,180	39.09
183963	ZOL	ORD	006	09/02/2014	01:59 PM	04:02 PM	75,000	5,000	70,000	35.00
183964	ZOL	ORD	006	09/02/2014	01:59 PM	04:03 PM	75,000	5,000	70,000	35.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
86	0	0.0	5,832,680	2,916.34

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
86	0	0.0	5,832,680	2,916.34

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
183983	ZOL	ORD	006	09/03/2014	08:22 AM	08:22 AM	67,000	5,000	62,000	31.00
183985	ZOL	ORD	006	09/03/2014	08:33 AM	08:37 AM	73,500	5,000	68,500	34.25
183987	ZOL	ORD	006	09/03/2014	08:48 AM	08:55 AM	61,000	5,000	56,000	28.00
183989	ZOL	ORD	006	09/03/2014	08:57 AM	09:04 AM	70,500	5,000	65,500	32.75
183990	ZOL	ORD	006	09/03/2014	09:09 AM	09:13 AM	74,000	5,000	69,000	34.50
183991	ZOL	ORD	006	09/03/2014	09:10 AM	09:16 AM	71,000	5,000	66,000	33.00
183994	ZOL	ORD	006	09/03/2014	09:17 AM	09:18 AM	67,500	5,000	62,500	31.25
183996	ZOL	ORD	006	09/03/2014	09:20 AM	09:30 AM	70,000	5,000	65,000	32.50
183997	ZOL	ORD	006	09/03/2014	09:21 AM	09:33 AM	71,000	5,000	66,000	33.00
183998	ZOL	ORD	006	09/03/2014	09:21 AM	09:43 AM	51,000	5,000	46,000	23.00
184001	ZOL	ORD	006	09/03/2014	09:44 AM	09:46 AM	67,000	5,000	62,000	31.00
184002	ZOL	ORD	006	09/03/2014	09:45 AM	10:02 AM	74,000	5,000	69,000	34.50
184003	ZOL	ORD	006	09/03/2014	09:46 AM	10:02 AM	72,000	5,000	67,000	33.50
184006	ZOL	ORD	006	09/03/2014	10:01 AM	10:31 AM	75,000	5,000	70,000	35.00
184007	ZOL	ORD	006	09/03/2014	10:01 AM	10:32 AM	71,000	5,000	66,000	33.00
184008	ZOL	ORD	006	09/03/2014	10:02 AM	10:34 AM	65,000	5,000	60,000	30.00
184009	ZOL	ORD	006	09/03/2014	10:33 AM	10:36 AM	71,000	5,000	66,000	33.00
184010	ZOL	ORD	006	09/03/2014	10:33 AM	10:40 AM	95,000	5,000	90,000	45.00
184011	ZOL	ORD	006	09/03/2014	10:35 AM	10:45 AM	73,000	5,000	68,000	34.00
184012	ZOL	ORD	006	09/03/2014	10:37 AM	10:45 AM	65,000	5,000	60,000	30.00
184013	ZOL	ORD	006	09/03/2014	10:42 AM	10:49 AM	68,500	5,000	63,500	31.75
184014	ZOL	ORD	006	09/03/2014	10:47 AM	10:59 AM	68,000	5,000	63,000	31.50
184015	ZOL	ORD	006	09/03/2014	10:47 AM	10:59 AM	87,000	5,000	82,000	41.00
184016	ZOL	ORD	006	09/03/2014	10:47 AM	11:00 AM	73,500	5,000	68,500	34.25
184017	ZOL	ORD	006	09/03/2014	10:48 AM	11:05 AM	68,000	5,000	63,000	31.50
184018	ZOL	ORD	006	09/03/2014	10:48 AM	11:14 AM	85,000	5,000	80,000	40.00
184019	ZOL	ORD	006	09/03/2014	10:48 AM	11:15 AM	82,000	5,000	77,000	38.50
184022	ZOL	ORD	006	09/03/2014	11:02 AM	11:20 AM	68,000	5,000	63,000	31.50
184023	ZOL	ORD	006	09/03/2014	11:02 AM	11:21 AM	75,000	5,000	70,000	35.00
184024	ZOL	ORD	006	09/03/2014	11:02 AM	11:24 AM	66,100	5,000	61,100	30.55
184025	ZOL	ORD	006	09/03/2014	11:03 AM	11:36 AM	53,000	5,000	48,000	24.00
184026	ZOL	ORD	006	09/03/2014	11:16 AM	11:41 AM	75,000	5,000	70,000	35.00
184027	ZOL	ORD	006	09/03/2014	11:17 AM	11:41 AM	76,000	5,000	71,000	35.50
184028	ZOL	ORD	006	09/03/2014	11:17 AM	11:44 AM	66,000	5,000	61,000	30.50
184030	ZOL	ORD	006	09/03/2014	11:29 AM	11:51 AM	53,000	5,000	48,000	24.00
184031	ZOL	ORD	006	09/03/2014	11:29 AM	11:53 AM	70,000	5,000	65,000	32.50
184032	ZOL	ORD	006	09/03/2014	11:30 AM	11:56 AM	69,500	5,000	64,500	32.25
184033	ZOL	ORD	006	09/03/2014	11:30 AM	12:02 PM	75,000	5,000	70,000	35.00
184035	ZOL	ORD	006	09/03/2014	11:43 AM	12:03 PM	66,000	5,000	61,000	30.50
184036	ZOL	ORD	006	09/03/2014	11:43 AM	12:54 PM	78,500	5,000	73,500	36.75
184037	ZOL	ORD	006	09/03/2014	11:44 AM	12:55 PM	53,000	5,000	48,000	24.00
184038	ZOL	ORD	006	09/03/2014	11:44 AM	12:58 PM	78,500	5,000	73,500	36.75
184041	ZOL	ORD	006	09/03/2014	12:06 PM	01:00 PM	78,000	5,000	73,000	36.50
184042	ZOL	ORD	006	09/03/2014	12:07 PM	01:01 PM	55,000	5,000	50,000	25.00
184043	ZOL	ORD	006	09/03/2014	12:07 PM	01:05 PM	76,000	5,000	71,000	35.50
184044	ZOL	ORD	006	09/03/2014	12:08 PM	01:07 PM	51,500	5,000	46,500	23.25
184048	ZOL	ORD	006	09/03/2014	12:56 PM	01:10 PM	77,500	5,000	72,500	36.25
184049	ZOL	ORD	006	09/03/2014	12:57 PM	01:14 PM	55,000	5,000	50,000	25.00
184050	ZOL	ORD	006	09/03/2014	12:57 PM	01:17 PM	51,500	5,000	46,500	23.25
184051	ZOL	ORD	006	09/03/2014	01:02 PM	01:20 PM	75,000	5,000	70,000	35.00
184052	ZOL	ORD	006	09/03/2014	01:03 PM	01:23 PM	77,000	5,000	72,000	36.00
184053	ZOL	ORD	006	09/03/2014	01:03 PM	01:27 PM	65,000	5,000	60,000	30.00
184054	ZOL	ORD	006	09/03/2014	01:08 PM	01:28 PM	54,000	5,000	49,000	24.50
184055	ZOL	ORD	006	09/03/2014	01:08 PM	01:35 PM	79,000	5,000	74,000	37.00
184056	ZOL	ORD	006	09/03/2014	01:09 PM	01:36 PM	69,000	5,000	64,000	32.00
184057	ZOL	ORD	006	09/03/2014	01:24 PM	01:40 PM	71,000	5,000	66,000	33.00
184058	ZOL	ORD	006	09/03/2014	01:24 PM	01:42 PM	55,000	5,000	50,000	25.00
184059	ZOL	ORD	006	09/03/2014	01:25 PM	01:50 PM	67,500	5,000	62,500	31.25
184060	ZOL	ORD	006	09/03/2014	01:25 PM	01:52 PM	77,000	5,000	72,000	36.00
184063	ZOL	ORD	006	09/03/2014	01:37 PM	01:56 PM	69,500	5,000	64,500	32.25
184064	ZOL	ORD	006	09/03/2014	01:37 PM	01:57 PM	52,000	5,000	47,000	23.50
184065	ZOL	ORD	006	09/03/2014	01:38 PM	02:03 PM	66,000	5,000	61,000	30.50

184067	ZOL	ORD	006	09/03/2014	01:38 PM	02:12 PM	51,000	5,000	46,000	23.00
184068	ZOL	ORD	006	09/03/2014	01:44 PM	02:14 PM	75,000	5,000	70,000	35.00
184069	ZOL	ORD	006	09/03/2014	01:45 PM	02:16 PM	77,000	5,000	72,000	36.00
184070	ZOL	ORD	006	09/03/2014	01:45 PM	02:23 PM	68,000	5,000	63,000	31.50
184071	ZOL	244	006	09/03/2014	01:47 PM	01:48 PM	73,940	29,640	44,300	22.15
184072	ZOL	ORD	006	09/03/2014	01:58 PM	02:26 PM	49,500	5,000	44,500	22.25
184073	ZOL	ORD	006	09/03/2014	01:59 PM	02:28 PM	75,000	5,000	70,000	35.00
184074	ZOL	244	006	09/03/2014	02:04 PM	02:09 PM	74,140	29,640	44,500	22.25
184075	ZOL	ORD	006	09/03/2014	02:06 PM	02:31 PM	99,000	5,000	94,000	47.00
184076	ZOL	ORD	006	09/03/2014	02:07 PM	02:37 PM	53,000	5,000	48,000	24.00
184077	ZOL	ORD	006	09/03/2014	02:07 PM	02:39 PM	75,000	5,000	70,000	35.00
184078	ZOL	244	006	09/03/2014	02:20 PM	02:27 PM	76,920	29,640	47,280	23.64
184079	ZOL	ORD	006	09/03/2014	02:21 PM	02:50 PM	75,000	5,000	70,000	35.00
184080	ZOL	ORD	006	09/03/2014	02:21 PM	02:52 PM	72,000	5,000	67,000	33.50
184081	ZOL	ORD	006	09/03/2014	02:21 PM	02:55 PM	95,000	5,000	90,000	45.00
184082	ZOL	ORD	006	09/03/2014	02:29 PM	03:04 PM	73,000	5,000	68,000	34.00
184083	ZOL	ORD	006	09/03/2014	02:29 PM	03:11 PM	73,000	5,000	68,000	34.00
184084	ZOL	244	006	09/03/2014	02:38 PM	02:46 PM	91,900	29,640	62,260	31.13
184085	ZOL	ORD	006	09/03/2014	02:38 PM	03:16 PM	85,000	5,000	80,000	40.00
184086	ZOL	ORD	006	09/03/2014	02:39 PM	03:19 PM	87,000	5,000	82,000	41.00
184087	ZOL	ORD	006	09/03/2014	02:48 PM	03:27 PM	79,000	5,000	74,000	37.00
184088	ZOL	ORD	006	09/03/2014	02:48 PM	03:30 PM	67,000	5,000	62,000	31.00
184089	ZOL	ORD	006	09/03/2014	02:49 PM	03:34 PM	91,000	5,000	86,000	43.00
184094	ZOL	ORD	006	09/03/2014	03:10 PM	03:45 PM	75,000	5,000	70,000	35.00
184095	ZOL	ORD	006	09/03/2014	03:10 PM	03:49 PM	70,500	5,000	65,500	32.75
184096	ZOL	ORD	006	09/03/2014	03:11 PM	03:50 PM	68,000	5,000	63,000	31.50
184097	ZOL	ORD	006	09/03/2014	03:20 PM	03:54 PM	65,000	5,000	60,000	30.00
184098	ZOL	ORD	006	09/03/2014	03:21 PM	03:59 PM	73,000	5,000	68,000	34.00
184099	ZOL	ORD	006	09/03/2014	03:21 PM	04:02 PM	73,000	5,000	68,000	34.00
184101	ZOL	ORD	006	09/03/2014	03:35 PM	04:05 PM	91,000	5,000	86,000	43.00
184102	ZOL	ORD	006	09/03/2014	03:35 PM	04:11 PM	67,500	5,000	62,500	31.25
184105	ZOL	ORD	006	09/03/2014	03:58 PM	04:20 PM	75,000	5,000	70,000	35.00
184106	ZOL	ORD	006	09/03/2014	03:58 PM	04:22 PM	71,000	5,000	66,000	33.00
184107	ZOL	ORD	006	09/03/2014	03:59 PM	04:25 PM	71,000	5,000	66,000	33.00
184108	ZOL	ORD	006	09/03/2014	03:59 PM	04:34 PM	103,000	5,000	98,000	49.00
184109	ZOL	ORD	006	09/03/2014	04:03 PM	04:39 PM	69,000	5,000	64,000	32.00
184110	ZOL	ORD	006	09/03/2014	04:03 PM	04:42 PM	97,000	5,000	92,000	46.00
184114	ZOL	ORD	006	09/03/2014	04:43 PM	04:47 PM	93,000	5,000	88,000	44.00
184115	ZOL	ORD	006	09/03/2014	04:44 PM	04:51 PM	75,000	5,000	70,000	35.00
184116	ZOL	ORD	006	09/03/2014	04:46 PM	04:52 PM	75,000	5,000	70,000	35.00
184117	ZOL	ORD	006	09/03/2014	04:49 PM	04:57 PM	103,000	5,000	98,000	49.00
184118	ZOL	ORD	006	09/03/2014	04:53 PM	05:00 PM	95,000	5,000	90,000	45.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
105	0	0.0	6,973,440	3,486.72

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
105	0	0.0	6,973,440	3,486.72

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
184119	ZOL	ORD	006	09/04/2014	06:11 AM	06:12 AM	87,000	5,000	82,000	41.00
184120	ZOL	ORD	006	09/04/2014	06:12 AM	06:13 AM	88,000	5,000	83,000	41.50
184121	ZOL	ORD	006	09/04/2014	06:02 AM	06:14 AM	93,000	5,000	88,000	44.00
184122	ZOL	ORD	006	09/04/2014	06:11 AM	06:14 AM	99,000	5,000	94,000	47.00
184123	ZOL	ORD	006	09/04/2014	06:43 AM	06:46 AM	81,000	5,000	76,000	38.00
184124	ZOL	ORD	006	09/04/2014	06:43 AM	06:46 AM	97,000	5,000	92,000	46.00
184125	ZOL	ORD	006	09/04/2014	06:44 AM	06:47 AM	91,000	5,000	86,000	43.00
184126	ZOL	ORD	006	09/04/2014	06:45 AM	06:47 AM	71,000	5,000	66,000	33.00
184127	ZOL	ORD	006	09/04/2014	06:45 AM	06:48 AM	81,000	5,000	76,000	38.00
184128	ZOL	ORD	006	09/04/2014	06:45 AM	06:50 AM	69,700	5,000	64,700	32.35
184129	ZOL	ORD	006	09/04/2014	06:53 AM	06:57 AM	101,000	5,000	96,000	48.00
184130	ZOL	ORD	006	09/04/2014	06:54 AM	06:58 AM	93,000	5,000	88,000	44.00
184131	ZOL	ORD	006	09/04/2014	06:54 AM	06:58 AM	95,000	5,000	90,000	45.00
184132	ZOL	ORD	006	09/04/2014	06:55 AM	06:58 AM	101,000	5,000	96,000	48.00
184133	ZOL	ORD	006	09/04/2014	06:55 AM	06:59 AM	101,000	5,000	96,000	48.00
184134	ZOL	ORD	006	09/04/2014	06:55 AM	06:59 AM	75,000	5,000	70,000	35.00
184135	ZOL	ORD	006	09/04/2014	06:56 AM	07:00 AM	95,000	5,000	90,000	45.00
184136	ZOL	ORD	006	09/04/2014	06:56 AM	07:00 AM	91,000	5,000	86,000	43.00
184137	ZOL	ORD	006	09/04/2014	06:56 AM	07:01 AM	75,000	5,000	70,000	35.00
184138	ZOL	ORD	006	09/04/2014	06:57 AM	07:02 AM	69,000	5,000	64,000	32.00
184139	ZOL	ORD	006	09/04/2014	07:02 AM	07:05 AM	75,000	5,000	70,000	35.00
184140	ZOL	ORD	006	09/04/2014	07:03 AM	07:05 AM	75,000	5,000	70,000	35.00
184141	ZOL	ORD	006	09/04/2014	07:03 AM	07:06 AM	73,000	5,000	68,000	34.00
184142	ZOL	ORD	006	09/04/2014	07:03 AM	07:07 AM	105,000	5,000	100,000	50.00
184143	ZOL	ORD	006	09/04/2014	07:04 AM	07:07 AM	95,000	5,000	90,000	45.00
184144	ZOL	ORD	006	09/04/2014	07:04 AM	07:08 AM	92,000	5,000	87,000	43.50
184145	ZOL	ORD	006	09/04/2014	07:08 AM	07:11 AM	95,000	5,000	90,000	45.00
184146	ZOL	ORD	006	09/04/2014	07:09 AM	07:12 AM	73,000	5,000	68,000	34.00
184147	ZOL	ORD	006	09/04/2014	07:09 AM	07:12 AM	79,000	5,000	74,000	37.00
184148	ZOL	ORD	006	09/04/2014	07:09 AM	07:18 AM	75,000	5,000	70,000	35.00
184149	ZOL	ORD	006	09/04/2014	07:09 AM	07:23 AM	91,000	5,000	86,000	43.00
184150	ZOL	ORD	006	09/04/2014	07:10 AM	07:24 AM	69,000	5,000	64,000	32.00
184151	ZOL	244	006	09/04/2014	07:10 AM	07:26 AM	87,640	29,640	58,000	29.00
184152	ZOL	ORD	006	09/04/2014	07:10 AM	07:33 AM	91,000	5,000	86,000	43.00
184153	ZOL	244	006	09/04/2014	07:11 AM	07:35 AM	91,640	29,640	62,000	31.00
184154	ZOL	ORD	006	09/04/2014	07:11 AM	07:39 AM	87,000	5,000	82,000	41.00
184155	ZOL	ORD	006	09/04/2014	07:36 AM	07:40 AM	73,000	5,000	68,000	34.00
184156	ZOL	ORD	006	09/04/2014	07:37 AM	07:44 AM	68,000	5,000	63,000	31.50
184157	ZOL	ORD	006	09/04/2014	07:37 AM	07:46 AM	82,000	5,000	77,000	38.50
184158	ZOL	244	006	09/04/2014	07:37 AM	07:47 AM	91,640	29,640	62,000	31.00
184159	ZOL	ORD	006	09/04/2014	07:38 AM	07:54 AM	87,000	5,000	82,000	41.00
184160	ZOL	ORD	006	09/04/2014	07:38 AM	07:58 AM	68,000	5,000	63,000	31.50
184161	ZOL	ORD	006	09/04/2014	07:38 AM	07:59 AM	73,000	5,000	68,000	34.00
184162	ZOL	ORD	006	09/04/2014	07:39 AM	08:00 AM	90,000	5,000	85,000	42.50
184163	ZOL	ORD	006	09/04/2014	07:45 AM	08:05 AM	100,000	5,000	95,000	47.50
184164	ZOL	244	006	09/04/2014	07:49 AM	08:01 AM	91,640	29,640	62,000	31.00
184165	ZOL	ORD	006	09/04/2014	07:49 AM	08:09 AM	65,000	5,000	60,000	30.00
184166	ZOL	ORD	006	09/04/2014	07:49 AM	08:12 AM	73,000	5,000	68,000	34.00
184167	ZOL	ORD	006	09/04/2014	07:49 AM	08:17 AM	88,000	5,000	83,000	41.50
184169	ZOL	ORD	006	09/04/2014	08:02 AM	08:22 AM	94,000	5,000	89,000	44.50
184170	ZOL	244	006	09/04/2014	08:03 AM	08:18 AM	93,640	29,640	64,000	32.00
184171	ZOL	ORD	006	09/04/2014	08:03 AM	08:23 AM	63,000	5,000	58,000	29.00
184172	ZOL	ORD	006	09/04/2014	08:03 AM	08:28 AM	67,000	5,000	62,000	31.00
184173	ZOL	ORD	006	09/04/2014	08:04 AM	08:28 AM	89,000	5,000	84,000	42.00
184174	ZOL	ORD	006	09/04/2014	08:04 AM	08:37 AM	84,000	5,000	79,000	39.50
184175	ZOL	ORD	006	09/04/2014	08:19 AM	08:39 AM	72,000	5,000	67,000	33.50
184176	ZOL	ORD	006	09/04/2014	08:20 AM	08:40 AM	91,000	5,000	86,000	43.00
184177	ZOL	244	006	09/04/2014	08:20 AM	08:33 AM	89,640	29,640	60,000	30.00
184178	ZOL	ORD	006	09/04/2014	08:20 AM	08:45 AM	66,000	5,000	61,000	30.50
184179	ZOL	ORD	006	09/04/2014	08:21 AM	08:53 AM	93,000	5,000	88,000	44.00
184181	ZOL	ORD	006	09/04/2014	08:36 AM	08:55 AM	84,000	5,000	79,000	39.50
184182	ZOL	ORD	006	09/04/2014	08:47 AM	08:56 AM	77,000	5,000	72,000	36.00

184184	ZOL	ORD	006	09/04/2014	08:45 AM	09:07 AM	80,000	5,000	75,000	37.50
184185	ZOL	244	006	09/04/2014	08:46 AM	08:49 AM	93,640	29,640	64,000	32.00
184186	ZOL	ORD	006	09/04/2014	08:46 AM	09:10 AM	75,000	5,000	70,000	35.00
184187	ZOL	ORD	006	09/04/2014	08:46 AM	09:11 AM	64,000	5,000	59,000	29.50
184188	ZOL	ORD	006	09/04/2014	08:47 AM	09:16 AM	98,000	5,000	93,000	46.50
184189	ZOL	ORD	006	09/04/2014	08:47 AM	09:22 AM	97,000	5,000	92,000	46.00
184190	ZOL	ORD	006	09/04/2014	08:57 AM	09:24 AM	72,000	5,000	67,000	33.50
184191	ZOL	ORD	006	09/04/2014	08:58 AM	09:25 AM	75,000	5,000	70,000	35.00
184192	ZOL	ORD	006	09/04/2014	08:58 AM	09:29 AM	99,000	5,000	94,000	47.00
184193	ZOL	ORD	006	09/04/2014	08:58 AM	09:39 AM	68,000	5,000	63,000	31.50
184194	ZOL	244	006	09/04/2014	08:59 AM	09:03 AM	89,640	29,640	60,000	30.00
184195	ZOL	244	006	09/04/2014	09:04 AM	09:19 AM	91,640	29,640	62,000	31.00
184196	ZOL	ORD	006	09/04/2014	09:12 AM	09:40 AM	101,000	5,000	96,000	48.00
184197	ZOL	ORD	006	09/04/2014	09:13 AM	09:41 AM	75,000	5,000	70,000	35.00
184198	ZOL	ORD	006	09/04/2014	09:13 AM	09:43 AM	97,000	5,000	92,000	46.00
184199	ZOL	244	006	09/04/2014	09:23 AM	09:35 AM	91,640	29,640	62,000	31.00
184200	ZOL	ORD	006	09/04/2014	09:27 AM	09:52 AM	73,000	5,000	68,000	34.00
184201	ZOL	ORD	006	09/04/2014	09:27 AM	09:58 AM	94,000	5,000	89,000	44.50
184202	ZOL	ORD	006	09/04/2014	09:28 AM	09:58 AM	96,000	5,000	91,000	45.50
184203	ZOL	ORD	006	09/04/2014	09:28 AM	10:03 AM	71,000	5,000	66,000	33.00
184204	ZOL	244	006	09/04/2014	09:42 AM	09:52 AM	91,640	29,640	62,000	31.00
184205	ZOL	ORD	006	09/04/2014	09:43 AM	10:09 AM	68,000	5,000	63,000	31.50
184206	ZOL	ORD	006	09/04/2014	09:43 AM	10:09 AM	75,000	5,000	70,000	35.00
184207	ZOL	ORD	006	09/04/2014	09:43 AM	10:16 AM	90,000	5,000	85,000	42.50
184210	ZOL	244	006	09/04/2014	09:56 AM	10:12 AM	90,640	29,640	61,000	30.50
184211	ZOL	ORD	006	09/04/2014	09:57 AM	10:18 AM	73,000	5,000	68,000	34.00
184212	ZOL	ORD	006	09/04/2014	09:57 AM	10:21 AM	73,000	5,000	68,000	34.00
184213	ZOL	ORD	006	09/04/2014	09:57 AM	10:25 AM	85,000	5,000	80,000	40.00
184214	ZOL	ORD	006	09/04/2014	10:04 AM	10:32 AM	70,000	5,000	65,000	32.50
184215	ZOL	ORD	006	09/04/2014	10:04 AM	10:35 AM	95,000	5,000	90,000	45.00
184216	ZOL	ORD	006	09/04/2014	10:05 AM	10:39 AM	58,000	5,000	53,000	26.50
184217	ZOL	244	006	09/04/2014	10:19 AM	10:28 AM	91,640	29,640	62,000	31.00
184218	ZOL	ORD	006	09/04/2014	10:20 AM	10:41 AM	95,000	5,000	90,000	45.00
184219	ZOL	ORD	006	09/04/2014	10:20 AM	10:48 AM	71,000	5,000	66,000	33.00
184220	ZOL	ORD	006	09/04/2014	10:21 AM	10:50 AM	71,000	5,000	66,000	33.00
184221	ZOL	244	006	09/04/2014	10:31 AM	10:49 AM	91,640	29,640	62,000	31.00
184222	ZOL	I	006	09/04/2014	10:31 AM	10:44 AM	92,200	28,200	64,000	32.00
184223	ZOL	ORD	006	09/04/2014	10:32 AM	10:53 AM	95,000	5,000	90,000	45.00
184224	ZOL	ORD	006	09/04/2014	10:32 AM	10:57 AM	99,000	5,000	94,000	47.00
184225	ZOL	ORD	006	09/04/2014	10:46 AM	11:01 AM	89,000	5,000	84,000	42.00
184226	ZOL	ORD	006	09/04/2014	10:46 AM	11:08 AM	73,000	5,000	68,000	34.00
184227	ZOL	ORD	006	09/04/2014	10:46 AM	11:09 AM	68,000	5,000	63,000	31.50
184228	ZOL	I	006	09/04/2014	10:47 AM	11:04 AM	91,200	28,200	63,000	31.50
184229	ZOL	244	006	09/04/2014	10:51 AM	11:05 AM	89,640	29,640	60,000	30.00
184230	ZOL	ORD	006	09/04/2014	10:52 AM	11:09 AM	93,000	5,000	88,000	44.00
184231	ZOL	ORD	006	09/04/2014	10:52 AM	11:14 AM	91,000	5,000	86,000	43.00
184232	ZOL	ORD	006	09/04/2014	10:52 AM	11:15 AM	93,000	5,000	88,000	44.00
184233	ZOL	ORD	006	09/04/2014	10:53 AM	11:25 AM	67,000	5,000	62,000	31.00
184234	ZOL	ORD	006	09/04/2014	10:58 AM	11:27 AM	71,000	5,000	66,000	33.00
184235	ZOL	ORD	006	09/04/2014	10:58 AM	11:32 AM	95,000	5,000	90,000	45.00
184236	ZOL	I	006	09/04/2014	11:07 AM	11:21 AM	89,200	28,200	61,000	30.50
184237	ZOL	244	006	09/04/2014	11:07 AM	11:23 AM	89,640	29,640	60,000	30.00
184238	ZOL	ORD	006	09/04/2014	11:07 AM	11:35 AM	87,000	5,000	82,000	41.00
184239	ZOL	ORD	006	09/04/2014	11:12 AM	11:38 AM	90,000	5,000	85,000	42.50
184240	ZOL	ORD	006	09/04/2014	11:12 AM	11:41 AM	71,000	5,000	66,000	33.00
184241	ZOL	ORD	006	09/04/2014	11:12 AM	11:46 AM	99,000	5,000	94,000	47.00
184242	ZOL	ORD	006	09/04/2014	11:13 AM	11:48 AM	69,000	5,000	64,000	32.00
184243	ZOL	ORD	006	09/04/2014	11:13 AM	11:50 AM	92,000	5,000	87,000	43.50
184244	ZOL	244	006	09/04/2014	11:24 AM	11:39 AM	92,640	29,640	63,000	31.50
184245	ZOL	I	006	09/04/2014	11:25 AM	11:36 AM	90,200	28,200	62,000	31.00
184246	ZOL	ORD	006	09/04/2014	11:33 AM	11:59 AM	72,000	5,000	67,000	33.50
184247	ZOL	ORD	006	09/04/2014	11:33 AM	12:01 PM	96,000	5,000	91,000	45.50
184248	ZOL	ORD	006	09/04/2014	11:34 AM	12:02 PM	93,000	5,000	88,000	44.00
184249	ZOL	I	006	09/04/2014	11:38 AM	11:52 AM	91,200	28,200	63,000	31.50
184250	ZOL	244	006	09/04/2014	11:41 AM	11:57 AM	91,640	29,640	62,000	31.00
184251	ZOL	ORD	006	09/04/2014	11:41 AM	12:58 PM	104,000	5,000	99,000	49.50
184252	ZOL	ORD	006	09/04/2014	11:43 AM	12:58 PM	91,000	5,000	86,000	43.00
184253	ZOL	ORD	006	09/04/2014	11:43 AM	12:59 PM	79,000	5,000	74,000	37.00
184254	ZOL	ORD	006	09/04/2014	11:43 AM	01:04 PM	73,000	5,000	68,000	34.00
184256	ZOL	ORD	006	09/04/2014	11:49 AM	01:10 PM	104,000	5,000	99,000	49.50

184259	ZOL	I	006	09/04/2014	11:24 AM	01:01 PM	91,200	28,200	63,000	31.50
184260	ZOL	244	006	09/04/2014	11:58 AM	01:03 PM	92,640	29,640	63,000	31.50
184261	ZOL	ORD	006	09/04/2014	12:03 PM	01:19 PM	77,000	5,000	72,000	36.00
184262	ZOL	ORD	006	09/04/2014	12:04 PM	01:24 PM	105,500	5,000	100,500	50.25
184265	ZOL	ORD	006	09/04/2014	01:05 PM	01:29 PM	107,000	5,000	102,000	51.00
184266	ZOL	ORD	006	09/04/2014	01:06 PM	01:30 PM	73,000	5,000	68,000	34.00
184267	ZOL	244	006	09/04/2014	01:06 PM	01:18 PM	90,640	29,640	61,000	30.50
184268	ZOL	I	006	09/04/2014	01:07 PM	01:16 PM	94,200	28,200	66,000	33.00
184269	ZOL	ORD	006	09/04/2014	01:17 PM	01:36 PM	99,000	5,000	94,000	47.00
184270	ZOL	ORD	006	09/04/2014	01:17 PM	01:42 PM	71,000	5,000	66,000	33.00
184271	ZOL	ORD	006	09/04/2014	01:17 PM	01:44 PM	91,000	5,000	86,000	43.00
184272	ZOL	I	006	09/04/2014	01:18 PM	01:32 PM	92,200	28,200	64,000	32.00
184273	ZOL	244	006	09/04/2014	01:20 PM	01:56 PM	93,640	29,640	64,000	32.00
184274	ZOL	ORD	006	09/04/2014	01:21 PM	01:49 PM	69,000	5,000	64,000	32.00
184275	ZOL	ORD	006	09/04/2014	01:25 PM	01:50 PM	103,000	5,000	98,000	49.00
184276	ZOL	ORD	006	09/04/2014	01:25 PM	02:00 PM	97,000	5,000	92,000	46.00
184277	ZOL	ORD	006	09/04/2014	01:26 PM	02:05 PM	72,000	5,000	67,000	33.50
184279	ZOL	ORD	006	09/04/2014	01:32 PM	02:05 PM	103,000	5,000	98,000	49.00
184280	ZOL	ORD	006	09/04/2014	01:32 PM	02:06 PM	72,000	5,000	67,000	33.50
184281	ZOL	I	006	09/04/2014	01:33 PM	01:41 PM	92,200	28,200	64,000	32.00
184282	ZOL	ORD	006	09/04/2014	01:44 PM	02:10 PM	104,000	5,000	99,000	49.50
184283	ZOL	I	006	09/04/2014	01:45 PM	01:52 PM	89,200	28,200	61,000	30.50
184284	ZOL	ORD	006	09/04/2014	01:53 PM	02:18 PM	101,000	5,000	96,000	48.00
184285	ZOL	ORD	006	09/04/2014	01:54 PM	02:24 PM	105,000	5,000	100,000	50.00
184286	ZOL	ORD	006	09/04/2014	01:54 PM	02:26 PM	77,000	5,000	72,000	36.00
184287	ZOL	I	006	09/04/2014	01:54 PM	02:09 PM	88,200	28,200	60,000	30.00
184288	ZOL	ORD	006	09/04/2014	02:07 PM	02:29 PM	75,000	5,000	70,000	35.00
184289	ZOL	ORD	006	09/04/2014	02:08 PM	02:35 PM	95,000	5,000	90,000	45.00
184290	ZOL	244	006	09/04/2014	02:08 PM	02:13 PM	95,640	29,640	66,000	33.00
184291	ZOL	ORD	006	09/04/2014	02:08 PM	02:42 PM	76,000	5,000	71,000	35.50
184292	ZOL	ORD	006	09/04/2014	02:09 PM	02:45 PM	93,000	5,000	88,000	44.00
184293	ZOL	I	006	09/04/2014	02:12 PM	02:31 PM	92,200	28,200	64,000	32.00
184294	ZOL	ORD	006	09/04/2014	02:12 PM	02:53 PM	71,000	5,000	66,000	33.00
184295	ZOL	ORD	006	09/04/2014	02:12 PM	02:54 PM	69,000	5,000	64,000	32.00
184296	ZOL	244	006	09/04/2014	02:14 PM	02:39 PM	91,640	29,640	62,000	31.00
184297	ZOL	ORD	006	09/04/2014	02:14 PM	03:00 PM	99,000	5,000	94,000	47.00
184298	ZOL	ORD	006	09/04/2014	02:20 PM	03:01 PM	85,000	5,000	80,000	40.00
184299	ZOL	ORD	006	09/04/2014	02:27 PM	03:05 PM	70,000	5,000	65,000	32.50
184300	ZOL	ORD	006	09/04/2014	02:28 PM	03:07 PM	94,000	5,000	89,000	44.50
184301	ZOL	ORD	006	09/04/2014	02:28 PM	03:10 PM	66,000	5,000	61,000	30.50
184302	ZOL	I	006	09/04/2014	02:33 PM	02:54 PM	90,200	28,200	62,000	31.00
184303	ZOL	244	006	09/04/2014	02:40 PM	03:03 PM	93,640	29,640	64,000	32.00
184304	ZOL	ORD	006	09/04/2014	02:41 PM	03:21 PM	66,000	5,000	61,000	30.50
184309	ZOL	I	006	09/04/2014	03:00 PM	03:13 PM	88,200	28,200	60,000	30.00
184310	ZOL	ORD	006	09/04/2014	03:02 PM	03:26 PM	87,000	5,000	82,000	41.00
184311	ZOL	ORD	006	09/04/2014	03:03 PM	03:28 PM	75,000	5,000	70,000	35.00
184312	ZOL	244	006	09/04/2014	03:05 PM	03:24 PM	93,640	29,640	64,000	32.00
184313	ZOL	ORD	006	09/04/2014	03:05 PM	03:35 PM	102,000	5,000	97,000	48.50
184314	ZOL	ORD	006	09/04/2014	03:06 PM	03:35 PM	89,000	5,000	84,000	42.00
184315	ZOL	ORD	006	09/04/2014	03:07 PM	03:36 PM	73,000	5,000	68,000	34.00
184316	ZOL	ORD	006	09/04/2014	03:11 PM	03:41 PM	94,000	5,000	89,000	44.50
184317	ZOL	ORD	006	09/04/2014	03:12 PM	03:43 PM	73,000	5,000	68,000	34.00
184318	ZOL	ORD	006	09/04/2014	03:12 PM	03:50 PM	107,000	5,000	102,000	51.00
184319	ZOL	ORD	006	09/04/2014	03:12 PM	03:50 PM	90,000	5,000	85,000	42.50
184320	ZOL	ORD	006	09/04/2014	03:13 PM	03:54 PM	79,000	5,000	74,000	37.00
184321	ZOL	I	006	09/04/2014	03:15 PM	03:29 PM	88,200	28,200	60,000	30.00
184322	ZOL	244	006	09/04/2014	03:26 PM	03:41 PM	93,640	29,640	64,000	32.00
184323	ZOL	I	006	09/04/2014	03:31 PM	03:45 PM	89,200	28,200	61,000	30.50
184324	ZOL	ORD	006	09/04/2014	03:37 PM	04:03 PM	100,000	5,000	95,000	47.50
184325	ZOL	ORD	006	09/04/2014	03:38 PM	04:09 PM	73,000	5,000	68,000	34.00
184326	ZOL	ORD	006	09/04/2014	03:38 PM	04:10 PM	107,000	5,000	102,000	51.00
184327	ZOL	ORD	006	09/04/2014	03:39 PM	04:14 PM	101,000	5,000	96,000	48.00
184328	ZOL	ORD	006	09/04/2014	03:44 PM	04:24 PM	91,000	5,000	86,000	43.00
184329	ZOL	ORD	006	09/04/2014	03:44 PM	04:25 PM	71,000	5,000	66,000	33.00
184330	ZOL	ORD	006	09/04/2014	03:45 PM	04:25 PM	73,000	5,000	68,000	34.00
184331	ZOL	244	006	09/04/2014	03:46 PM	03:56 PM	91,640	29,640	62,000	31.00
184332	ZOL	I	006	09/04/2014	03:47 PM	04:03 PM	93,200	28,200	65,000	32.50
184335	ZOL	244	006	09/04/2014	03:57 PM	04:34 PM	92,640	29,640	63,000	31.50
184336	ZOL	ORD	006	09/04/2014	03:58 PM	04:26 PM	77,000	5,000	72,000	36.00
184337	ZOL	ORD	006	09/04/2014	03:58 PM	04:29 PM	85,000	5,000	80,000	40.00

184341	ZOL	ORD	006	09/04/2014	04:11 PM	04:41 PM	96,000	5,000	91,000	43.50
184342	ZOL	I	006	09/04/2014	04:22 PM	04:22 PM	92,200	28,200	64,000	32.00
184343	ZOL	ORD	006	09/04/2014	04:28 PM	04:43 PM	76,000	5,000	71,000	35.50
184344	ZOL	ORD	006	09/04/2014	04:28 PM	04:46 PM	95,000	5,000	90,000	45.00
184345	ZOL	ORD	006	09/04/2014	04:28 PM	04:56 PM	72,000	5,000	67,000	33.50
184346	ZOL	I	006	09/04/2014	04:29 PM	04:36 PM	92,200	28,200	64,000	32.00
184347	ZOL	ORD	006	09/04/2014	04:33 PM	04:57 PM	69,000	5,000	64,000	32.00
184348	ZOL	244	006	09/04/2014	04:35 PM	04:48 PM	93,640	29,640	64,000	32.00
184349	ZOL	ORD	006	09/04/2014	04:36 PM	05:00 PM	95,000	5,000	90,000	45.00
184350	ZOL	ORD	006	09/04/2014	04:36 PM	05:10 PM	68,000	5,000	63,000	31.50
184351	ZOL	I	006	09/04/2014	04:38 PM	04:51 PM	92,200	28,200	64,000	32.00
184352	ZOL	ORD	006	09/04/2014	04:39 PM	05:12 PM	75,000	5,000	70,000	35.00
184353	ZOL	ORD	006	09/04/2014	04:43 PM	05:21 PM	91,000	5,000	86,000	43.00
184354	ZOL	244	006	09/04/2014	04:50 PM	05:02 PM	93,640	29,640	64,000	32.00
184355	ZOL	ORD	006	09/04/2014	04:51 PM	05:23 PM	69,000	5,000	64,000	32.00
184356	ZOL	ORD	006	09/04/2014	04:51 PM	05:27 PM	71,000	5,000	66,000	33.00
184357	ZOL	I	006	09/04/2014	04:53 PM	05:06 PM	94,200	28,200	66,000	33.00
184358	ZOL	ORD	006	09/04/2014	05:02 PM	05:28 PM	93,000	5,000	88,000	44.00
184359	ZOL	ORD	006	09/04/2014	05:02 PM	05:36 PM	75,000	5,000	70,000	35.00
184361	ZOL	244	006	09/04/2014	05:05 PM	05:19 PM	90,640	29,640	61,000	30.50
184362	ZOL	ORD	006	09/04/2014	05:05 PM	05:40 PM	92,000	5,000	87,000	43.50
184363	ZOL	ORD	006	09/04/2014	05:06 PM	05:42 PM	68,000	5,000	63,000	31.50
184364	ZOL	I	006	09/04/2014	05:08 PM	05:22 PM	92,200	28,200	64,000	32.00
184365	ZOL	ORD	006	09/04/2014	05:13 PM	05:43 PM	94,000	5,000	89,000	44.50
184366	ZOL	ORD	006	09/04/2014	05:14 PM	05:53 PM	68,000	5,000	63,000	31.50
184367	ZOL	244	006	09/04/2014	05:25 PM	05:35 PM	92,640	29,640	63,000	31.50
184368	ZOL	I	006	09/04/2014	05:25 PM	05:38 PM	92,200	28,200	64,000	32.00
184369	ZOL	ORD	006	09/04/2014	05:29 PM	05:56 PM	65,000	5,000	60,000	30.00
184370	ZOL	ORD	006	09/04/2014	05:30 PM	06:01 PM	99,000	5,000	94,000	47.00
184371	ZOL	244	006	09/04/2014	05:46 PM	05:57 PM	93,640	29,640	64,000	32.00
184372	ZOL	I	006	09/04/2014	05:52 PM	06:03 PM	90,200	28,200	62,000	31.00
186307	ZOL	ORD-18	006	09/04/2014	05:04 PM	05:18 PM	86,000	5,000	81,000	40.50
186308	ZOL	ORD-18	006	09/04/2014	05:04 PM	05:18 PM	97,000	5,000	92,000	46.00
186309	ZOL	ORD-18	006	09/04/2014	05:05 PM	05:18 PM	79,000	5,000	74,000	37.00
186310	ZOL	ORD-18	006	09/04/2014	05:05 PM	05:19 PM	93,000	5,000	88,000	44.00
186311	ZOL	ORD-18	006	09/04/2014	05:05 PM	05:19 PM	90,000	5,000	85,000	42.50
186312	ZOL	ORD-18	006	09/04/2014	05:05 PM	05:19 PM	85,000	5,000	80,000	40.00

2"MINUS CRUSHED SLAG 006	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	244	0	0.0	18,301,200	9,150.60

STEEL SUN SOLAR 14-015-M	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	244	0	0.0	18,301,200	9,150.60

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
184373	ZOL	ORD	006	09/05/2014	06:21 AM	06:24 AM	70,000	5,000	65,000	32.50
184374	ZOL	ORD	006	09/05/2014	06:21 AM	06:24 AM	73,000	5,000	68,000	34.00
184375	ZOL	ORD	006	09/05/2014	06:22 AM	06:25 AM	95,000	5,000	90,000	45.00
184376	ZOL	ORD	006	09/05/2014	06:22 AM	06:25 AM	85,000	5,000	80,000	40.00
184377	ZOL	ORD	006	09/05/2014	06:22 AM	06:26 AM	67,500	5,000	62,500	31.25
184378	ZOL	244	006	09/05/2014	06:23 AM	06:27 AM	89,640	29,640	60,000	30.00
184380	ZOL	171	006	09/05/2014	06:55 AM	07:09 AM	88,520	28,520	60,000	30.00
184381	ZOL	ORD	006	09/05/2014	07:10 AM	07:12 AM	65,000	5,000	60,000	30.00
184382	ZOL	ORD	006	09/05/2014	07:10 AM	07:24 AM	90,000	5,000	85,000	42.50
184383	ZOL	ORD	006	09/05/2014	07:10 AM	07:24 AM	68,000	5,000	63,000	31.50
184384	ZOL	ORD	006	09/05/2014	07:11 AM	07:29 AM	91,000	5,000	86,000	43.00
184385	ZOL	ORD	006	09/05/2014	07:11 AM	07:31 AM	92,000	5,000	87,000	43.50
184386	ZOL	ORD	006	09/05/2014	07:11 AM	07:36 AM	75,000	5,000	70,000	35.00
184387	ZOL	ORD	006	09/05/2014	07:12 AM	07:46 AM	92,000	5,000	87,000	43.50
184388	ZOL	ORD	006	09/05/2014	07:13 AM	07:49 AM	93,000	5,000	88,000	44.00
184389	ZOL	ORD	006	09/05/2014	07:13 AM	07:52 AM	68,000	5,000	63,000	31.50
184390	ZOL	ORD	006	09/05/2014	07:14 AM	07:54 AM	66,000	5,000	61,000	30.50
184391	ZOL	171	006	09/05/2014	07:14 AM	07:26 AM	92,520	28,520	64,000	32.00
184392	ZOL	ORD	006	09/05/2014	07:26 AM	08:05 AM	94,000	5,000	89,000	44.50
184393	ZOL	ORD	006	09/05/2014	07:27 AM	08:09 AM	93,000	5,000	88,000	44.00
184394	ZOL	171	006	09/05/2014	07:27 AM	07:42 AM	92,520	28,520	64,000	32.00
184395	ZOL	ORD	006	09/05/2014	07:33 AM	08:13 AM	67,000	5,000	62,000	31.00
184396	ZOL	ORD	006	09/05/2014	07:33 AM	08:14 AM	70,000	5,000	65,000	32.50
184397	ZOL	I	006	09/05/2014	07:40 AM	07:40 AM	91,200	28,200	63,000	31.50
184398	ZOL	I	006	09/05/2014	07:41 AM	08:00 AM	89,200	28,200	61,000	30.50
184399	ZOL	171	006	09/05/2014	07:43 AM	08:02 AM	89,520	28,520	61,000	30.50
184400	ZOL	ORD	006	09/05/2014	07:51 AM	08:20 AM	93,000	5,000	88,000	44.00
184401	ZOL	ORD	006	09/05/2014	07:51 AM	08:23 AM	92,000	5,000	87,000	43.50
184402	ZOL	ORD	006	09/05/2014	07:51 AM	08:27 AM	70,000	5,000	65,000	32.50
184403	ZOL	ORD	006	09/05/2014	07:56 AM	08:37 AM	90,000	5,000	85,000	42.50
184404	ZOL	ORD	006	09/05/2014	07:56 AM	08:39 AM	92,000	5,000	87,000	43.50
184405	ZOL	ORD	006	09/05/2014	07:56 AM	08:52 AM	90,000	5,000	85,000	42.50
184406	ZOL	I	006	09/05/2014	08:01 AM	08:16 AM	90,200	28,200	62,000	31.00
184407	ZOL	171	006	09/05/2014	08:04 AM	08:17 AM	89,520	28,520	61,000	30.50
184408	ZOL	ORD	006	09/05/2014	08:15 AM	08:55 AM	96,000	5,000	91,000	45.50
184409	ZOL	I	006	09/05/2014	08:17 AM	08:35 AM	91,200	28,200	63,000	31.50
184410	ZOL	ORD	006	09/05/2014	08:18 AM	08:56 AM	65,000	5,000	60,000	30.00
184411	ZOL	ORD	006	09/05/2014	08:19 AM	09:06 AM	86,000	5,000	81,000	40.50
184412	ZOL	171	006	09/05/2014	08:19 AM	08:33 AM	89,520	28,520	61,000	30.50
184413	ZOL	ORD	006	09/05/2014	08:21 AM	09:12 AM	87,000	5,000	82,000	41.00
184414	ZOL	ORD	006	09/05/2014	08:22 AM	09:15 AM	65,000	5,000	60,000	30.00
184415	ZOL	ORD	006	09/05/2014	08:28 AM	09:28 AM	89,000	5,000	84,000	42.00
184416	ZOL	ORD	006	09/05/2014	08:30 AM	09:29 AM	89,000	5,000	84,000	42.00
184417	ZOL	171	006	09/05/2014	08:33 AM	08:48 AM	90,520	28,520	62,000	31.00
184418	ZOL	I	006	09/05/2014	08:37 AM	08:50 AM	91,200	28,200	63,000	31.50
184419	ZOL	171	006	09/05/2014	08:51 AM	09:00 AM	91,520	28,520	63,000	31.50
184420	ZOL	I	006	09/05/2014	08:51 AM	09:04 AM	92,200	28,200	64,000	32.00
184421	ZOL	ORD	006	09/05/2014	08:52 AM	09:31 AM	65,000	5,000	60,000	30.00
184422	ZOL	ORD	006	09/05/2014	08:53 AM	09:42 AM	90,000	5,000	85,000	42.50
184423	ZOL	171	006	09/05/2014	09:02 AM	09:19 AM	90,520	28,520	62,000	31.00
184424	ZOL	ORD	006	09/05/2014	09:02 AM	09:44 AM	85,000	5,000	80,000	40.00
184425	ZOL	ORD	006	09/05/2014	09:02 AM	09:45 AM	90,000	5,000	85,000	42.50
184428	ZOL	I	006	09/05/2014	09:14 AM	09:23 AM	88,200	28,200	60,000	30.00
184429	ZOL	ORD	006	09/05/2014	09:16 AM	09:56 AM	70,000	5,000	65,000	32.50
184430	ZOL	171	006	09/05/2014	09:26 AM	09:38 AM	92,520	28,520	64,000	32.00
184431	ZOL	I	006	09/05/2014	09:26 AM	09:39 AM	92,200	28,200	64,000	32.00
184432	ZOL	ORD	006	09/05/2014	09:27 AM	09:57 AM	90,000	5,000	85,000	42.50
184433	ZOL	ORD	006	09/05/2014	09:28 AM	09:57 AM	99,000	5,000	94,000	47.00
184435	ZOL	ORD	006	09/05/2014	09:34 AM	10:02 AM	72,000	5,000	67,000	33.50
184436	ZOL	171	006	09/05/2014	09:40 AM	09:51 AM	93,520	28,520	65,000	32.50
184437	ZOL	I	006	09/05/2014	09:41 AM	09:54 AM	93,200	28,200	65,000	32.50
184438	ZOL	ORD	006	09/05/2014	09:41 AM	10:12 AM	103,000	5,000	98,000	49.00

184440	ZOL	ORD	006	09/05/2014	09:46 AM	10:18 AM	72,000	5,000	67,000	33.50
184441	ZOL	ORD	006	09/05/2014	09:47 AM	10:24 AM	74,000	5,000	69,000	34.50
184442	ZOL	ORD	006	09/05/2014	09:47 AM	10:29 AM	94,000	5,000	89,000	44.50
184443	ZOL	ORD	006	09/05/2014	09:47 AM	10:31 AM	94,000	5,000	89,000	44.50
184444	ZOL	171	006	09/05/2014	09:52 AM	10:04 AM	92,520	28,520	64,000	32.00
184445	ZOL	1	006	09/05/2014	09:55 AM	10:09 AM	93,200	28,200	65,000	32.50
184446	ZOL	ORD	006	09/05/2014	09:59 AM	10:33 AM	76,000	5,000	71,000	35.50
184447	ZOL	ORD	006	09/05/2014	09:59 AM	10:42 AM	69,000	5,000	64,000	32.00
184448	ZOL	171	006	09/05/2014	10:05 AM	10:19 AM	91,520	28,520	63,000	31.50
184449	ZOL	1	006	09/05/2014	10:10 AM	10:26 AM	91,200	28,200	63,000	31.50
184450	ZOL	171	006	09/05/2014	10:20 AM	10:34 AM	90,520	28,520	62,000	31.00
184451	ZOL	ORD	006	09/05/2014	10:21 AM	10:50 AM	98,000	5,000	93,000	46.50
184452	ZOL	ORD	006	09/05/2014	10:21 AM	10:58 AM	71,000	5,000	66,000	33.00
184453	ZOL	ORD	006	09/05/2014	10:21 AM	10:59 AM	65,000	5,000	60,000	30.00
184454	ZOL	1	006	09/05/2014	10:27 AM	10:43 AM	95,200	28,200	67,000	33.50
184455	ZOL	ORD	006	09/05/2014	10:28 AM	11:01 AM	98,000	5,000	93,000	46.50
184456	ZOL	ORD	006	09/05/2014	10:28 AM	11:05 AM	76,000	5,000	71,000	35.50
184457	ZOL	ORD	006	09/05/2014	10:32 AM	11:08 AM	71,000	5,000	66,000	33.00
184458	ZOL	ORD	006	09/05/2014	10:33 AM	11:11 AM	66,000	5,000	61,000	30.50
184459	ZOL	171	006	09/05/2014	10:35 AM	10:49 AM	93,520	28,520	65,000	32.50
184460	ZOL	ORD	006	09/05/2014	10:36 AM	11:13 AM	97,000	5,000	92,000	46.00
184461	ZOL	ORD	006	09/05/2014	10:36 AM	11:18 AM	90,000	5,000	85,000	42.50
184462	ZOL	1	006	09/05/2014	10:44 AM	10:59 AM	94,200	28,200	66,000	33.00
184463	ZOL	171	006	09/05/2014	10:51 AM	11:03 AM	92,520	28,520	64,000	32.00
184464	ZOL	1	006	09/05/2014	11:02 AM	11:16 AM	88,200	28,200	60,000	30.00
184465	ZOL	ORD	006	09/05/2014	11:02 AM	11:24 AM	69,000	5,000	64,000	32.00
184466	ZOL	ORD	006	09/05/2014	11:03 AM	11:26 AM	68,000	5,000	63,000	31.50
184467	ZOL	171	006	09/05/2014	11:05 AM	11:19 AM	92,520	28,520	64,000	32.00
184468	ZOL	ORD	006	09/05/2014	11:06 AM	11:28 AM	100,000	5,000	95,000	47.50
184469	ZOL	ORD	006	09/05/2014	11:06 AM	11:43 AM	72,000	5,000	67,000	33.50
184470	ZOL	ORD	006	09/05/2014	11:07 AM	11:34 AM	99,000	5,000	94,000	47.00
184471	ZOL	ORD	006	09/05/2014	11:09 AM	11:44 AM	71,000	5,000	66,000	33.00
184472	ZOL	ORD	006	09/05/2014	11:12 AM	11:45 AM	92,000	5,000	87,000	43.50
184473	ZOL	ORD	006	09/05/2014	11:13 AM	11:51 AM	66,000	5,000	61,000	30.50
184474	ZOL	1	006	09/05/2014	11:18 AM	01:17 PM	91,200	28,200	63,000	31.50
184475	ZOL	171	006	09/05/2014	11:21 AM	11:32 AM	92,520	28,520	64,000	32.00
184476	ZOL	ORD	006	09/05/2014	11:21 AM	11:56 AM	67,000	5,000	62,000	31.00
184477	ZOL	ORD	006	09/05/2014	11:23 AM	12:11 PM	99,000	5,000	94,000	47.00
184478	ZOL	171	006	09/05/2014	11:33 AM	11:50 AM	95,520	28,520	67,000	33.50
184479	ZOL	171	006	09/05/2014	11:35 AM	12:08 PM	96,520	28,520	68,000	34.00
184480	ZOL	ORD	006	09/05/2014	11:35 AM	12:23 PM	100,000	5,000	95,000	47.50
184481	ZOL	ORD	006	09/05/2014	11:36 AM	12:38 PM	94,000	5,000	89,000	44.50
184482	ZOL	ORD	006	09/05/2014	11:36 AM	01:06 PM	74,000	5,000	69,000	34.50
184484	ZOL	ORD	006	09/05/2014	11:52 AM	01:11 PM	99,000	5,000	94,000	47.00
184485	ZOL	ORD	006	09/05/2014	11:53 AM	01:12 PM	71,000	5,000	66,000	33.00
184486	ZOL	ORD	006	09/05/2014	11:53 AM	01:31 PM	70,000	5,000	65,000	32.50
184487	ZOL	ORD	006	09/05/2014	11:53 AM	01:40 PM	92,000	5,000	87,000	43.50
184488	ZOL	ORD	006	09/05/2014	11:54 AM	01:40 PM	74,000	5,000	69,000	34.50
184489	ZOL	171	006	09/05/2014	12:09 PM	12:21 PM	93,520	28,520	65,000	32.50
184490	ZOL	123	006	09/05/2014	12:20 PM	12:31 PM	119,740	37,740	82,000	41.00
184491	ZOL	176	006	09/05/2014	12:21 PM	12:29 PM	117,820	37,820	80,000	40.00
184492	ZOL	171	006	09/05/2014	12:23 PM	12:37 PM	90,520	28,520	62,000	31.00
184493	ZOL	176	006	09/05/2014	12:31 PM	01:38 PM	121,820	37,820	84,000	42.00
184495	ZOL	123	006	09/05/2014	12:36 PM	01:43 PM	117,740	37,740	80,000	40.00
184496	ZOL	171	006	09/05/2014	12:39 PM	01:48 PM	93,520	28,520	65,000	32.50
184497	ZOL	ORD	006	09/05/2014	12:40 PM	01:41 PM	73,000	5,000	68,000	34.00
184498	ZOL	ORD	006	09/05/2014	12:40 PM	01:47 PM	95,000	5,000	90,000	45.00
184499	ZOL	ORD	006	09/05/2014	12:40 PM	01:56 PM	70,000	5,000	65,000	32.50
184501	ZOL	ORD	006	09/05/2014	01:12 PM	02:02 PM	95,000	5,000	90,000	45.00
184502	ZOL	1	006	09/05/2014	01:18 PM	01:39 PM	90,200	28,200	62,000	31.00
184503	ZOL	176	006	09/05/2014	01:18 PM	02:25 PM	123,820	37,820	86,000	43.00
184505	ZOL	123	006	09/05/2014	01:19 PM	02:01 PM	122,740	37,740	85,000	42.50
184508	ZOL	174	006	09/05/2014	01:46 PM	01:46 PM	96,140	28,140	68,000	34.00
184509	ZOL	171	006	09/05/2014	01:50 PM	02:20 PM	93,520	28,520	65,000	32.50
184510	ZOL	181	006	09/05/2014	01:50 PM	02:11 PM	88,500	27,500	61,000	30.50
184511	ZOL	176	006	09/05/2014	01:50 PM	01:53 PM	126,820	37,820	89,000	44.50
184512	ZOL	ORD	006	09/05/2014	01:51 PM	01:52 PM	94,000	5,000	89,000	44.50
184513	ZOL	ORD	006	09/05/2014	01:51 PM	01:56 PM	72,000	5,000	67,000	33.50
184514	ZOL	1	006	09/05/2014	01:54 PM	01:55 PM	91,200	28,200	63,000	31.50
184515	ZOL	174	006	09/05/2014	01:59 PM	02:38 PM	89,140	28,140	61,000	30.50

184518	ZOL	ORD	006	09/05/2014	02:07 PM	02:10 PM	70,000	5,000	65,000	32.50
184519	ZOL	ORD	006	09/05/2014	02:13 PM	02:16 PM	70,000	5,000	65,000	32.50
184520	ZOL	ORD	006	09/05/2014	02:14 PM	02:17 PM	70,000	5,000	65,000	32.50
184521	ZOL	ORD	006	09/05/2014	02:14 PM	02:18 PM	96,000	5,000	91,000	45.50
184522	ZOL	1	006	09/05/2014	02:14 PM	02:53 PM	88,200	28,200	60,000	30.00
184523	ZOL	123	006	09/05/2014	02:15 PM	02:48 PM	122,740	37,740	85,000	42.50
184524	ZOL	240	006	09/05/2014	02:15 PM	02:49 PM	121,920	38,920	83,000	41.50
184525	ZOL	181	006	09/05/2014	02:16 PM	02:46 PM	94,500	27,500	67,000	33.50
184526	ZOL	ORD	006	09/05/2014	02:21 PM	02:23 PM	79,000	5,000	74,000	37.00
184527	ZOL	ORD	006	09/05/2014	02:22 PM	02:31 PM	68,000	5,000	63,000	31.50
184528	ZOL	ORD	006	09/05/2014	02:22 PM	02:38 PM	72,000	5,000	67,000	33.50
184529	ZOL	ORD	006	09/05/2014	02:22 PM	02:39 PM	94,000	5,000	89,000	44.50
184530	ZOL	176	006	09/05/2014	02:26 PM	02:27 PM	123,820	37,820	86,000	43.00
184532	ZOL	171	006	09/05/2014	02:36 PM	02:36 PM	93,520	28,520	65,000	32.50
184533	ZOL	171	006	09/05/2014	02:36 PM	02:37 PM	93,520	28,520	65,000	32.50
184534	ZOL	174	006	09/05/2014	02:44 PM	02:57 PM	89,140	28,140	61,000	30.50
184535	ZOL	181	006	09/05/2014	02:44 PM	02:47 PM	90,500	27,500	63,000	31.50
184536	ZOL	181	006	09/05/2014	02:45 PM	03:00 PM	90,500	27,500	63,000	31.50
184537	ZOL	123	006	09/05/2014	02:46 PM	02:48 PM	121,740	37,740	84,000	42.00
184538	ZOL	240	006	09/05/2014	02:50 PM	03:13 PM	123,920	38,920	85,000	42.50
184539	ZOL	176	006	09/05/2014	02:50 PM	03:10 PM	119,820	37,820	82,000	41.00
184540	ZOL	171	006	09/05/2014	02:51 PM	03:05 PM	91,520	28,520	63,000	31.50
184541	ZOL	1	006	09/05/2014	02:51 PM	02:58 PM	92,200	28,200	64,000	32.00
184544	ZOL	171	006	09/05/2014	03:01 PM	03:05 PM	89,520	28,520	61,000	30.50
184545	ZOL	171	006	09/05/2014	03:01 PM	03:15 PM	88,520	28,520	60,000	30.00
184546	ZOL	174	006	09/05/2014	03:01 PM	03:06 PM	92,140	28,140	64,000	32.00
184547	ZOL	1	006	09/05/2014	03:02 PM	03:07 PM	92,200	28,200	64,000	32.00
184548	ZOL	1	006	09/05/2014	03:02 PM	03:07 PM	92,200	28,200	64,000	32.00
184549	ZOL	ORD	006	09/05/2014	03:03 PM	03:16 PM	89,000	5,000	84,000	42.00
184550	ZOL	ORD	006	09/05/2014	03:03 PM	03:16 PM	79,000	5,000	74,000	37.00
184551	ZOL	ORD	006	09/05/2014	03:04 PM	03:17 PM	66,000	5,000	61,000	30.50
184552	ZOL	ORD	006	09/05/2014	03:04 PM	03:30 PM	85,000	5,000	80,000	40.00
184553	ZOL	176	006	09/05/2014	03:08 PM	03:12 PM	122,820	37,820	85,000	42.50
184554	ZOL	240	006	09/05/2014	03:12 PM	03:35 PM	120,920	38,920	82,000	41.00
184556	ZOL	ORD	006	09/05/2014	03:25 PM	03:31 PM	72,000	5,000	67,000	33.50
184557	ZOL	ORD	006	09/05/2014	03:26 PM	03:31 PM	85,000	5,000	80,000	40.00
184558	ZOL	174	006	09/05/2014	03:26 PM	03:34 PM	93,140	28,140	65,000	32.50
184559	ZOL	181	006	09/05/2014	03:26 PM	03:36 PM	87,500	27,500	60,000	30.00
184560	ZOL	240	006	09/05/2014	03:27 PM	03:36 PM	118,920	38,920	80,000	40.00
184561	ZOL	240	006	09/05/2014	03:28 PM	03:49 PM	123,920	38,920	85,000	42.50
184562	ZOL	176	006	09/05/2014	03:28 PM	03:50 PM	117,820	37,820	80,000	40.00
184563	ZOL	176	006	09/05/2014	03:29 PM	03:51 PM	124,820	37,820	87,000	43.50
184564	ZOL	123	006	09/05/2014	03:29 PM	03:47 PM	104,740	37,740	67,000	33.50
184565	ZOL	171	006	09/05/2014	03:30 PM	03:33 PM	91,520	28,520	63,000	31.50
184566	ZOL	ORD	006	09/05/2014	03:32 PM	03:32 PM	67,000	5,000	62,000	31.00
184567	ZOL	ORD	006	09/05/2014	03:32 PM	03:52 PM	87,000	5,000	82,000	41.00
184568	ZOL	181	006	09/05/2014	03:37 PM	03:43 PM	90,500	27,500	63,000	31.50
184569	ZOL	1	006	09/05/2014	03:38 PM	03:41 PM	91,200	28,200	63,000	31.50
184570	ZOL	123	006	09/05/2014	03:38 PM	03:45 PM	119,740	37,740	82,000	41.00
184571	ZOL	123	006	09/05/2014	03:39 PM	03:48 PM	117,740	37,740	80,000	40.00
184572	ZOL	123	006	09/05/2014	03:40 PM	03:53 PM	120,740	37,740	83,000	41.50
184573	ZOL	171	006	09/05/2014	03:40 PM	03:56 PM	96,520	28,520	68,000	34.00
184574	ZOL	1	006	09/05/2014	03:42 PM	03:42 PM	92,200	28,200	64,000	32.00
184575	ZOL	ORD	006	09/05/2014	03:53 PM	03:57 PM	87,000	5,000	82,000	41.00
184576	ZOL	ORD	006	09/05/2014	03:54 PM	03:58 PM	69,000	5,000	64,000	32.00
184577	ZOL	ORD	006	09/05/2014	03:54 PM	03:58 PM	100,000	5,000	95,000	47.50
184578	ZOL	174	006	09/05/2014	03:55 PM	04:00 PM	90,140	28,140	62,000	31.00
184579	ZOL	176	006	09/05/2014	03:55 PM	04:01 PM	124,820	37,820	87,000	43.50
184580	ZOL	181	006	09/05/2014	03:55 PM	04:01 PM	92,500	27,500	65,000	32.50
184581	ZOL	240	006	09/05/2014	03:56 PM	04:11 PM	123,920	38,920	85,000	42.50
184582	ZOL	ORD	006	09/05/2014	04:02 PM	04:06 PM	72,000	5,000	67,000	33.50
184583	ZOL	ORD	006	09/05/2014	04:02 PM	04:23 PM	65,000	5,000	60,000	30.00
184584	ZOL	ORD	006	09/05/2014	04:03 PM	04:24 PM	96,000	5,000	91,000	45.50
184585	ZOL	ORD	006	09/05/2014	04:03 PM	04:41 PM	96,000	5,000	91,000	45.50
184586	ZOL	171	006	09/05/2014	04:04 PM	04:06 PM	94,520	28,520	66,000	33.00
184587	ZOL	174	006	09/05/2014	04:04 PM	04:07 PM	90,140	28,140	62,000	31.00
184588	ZOL	176	006	09/05/2014	04:04 PM	04:13 PM	121,820	37,820	84,000	42.00
184589	ZOL	181	006	09/05/2014	04:05 PM	04:10 PM	92,500	27,500	65,000	32.50
184590	ZOL	1	006	09/05/2014	04:08 PM	04:08 PM	92,200	28,200	64,000	32.00
184591	ZOL	123	006	09/05/2014	04:12 PM	04:12 PM	124,740	37,740	87,000	43.50

184594	ZOL	181	006	09/05/2014	04:22 PM	04:23 PM	91,500	27,500	64,000	32.00
184595	ZOL	176	006	09/05/2014	04:24 PM	04:25 PM	121,820	37,820	84,000	42.00
184596	ZOL	ORD	006	09/05/2014	04:37 PM	04:42 PM	72,000	5,000	67,000	33.50
184597	ZOL	ORD	006	09/05/2014	04:37 PM	04:56 PM	76,000	5,000	71,000	35.50
184598	ZOL	171	006	09/05/2014	04:38 PM	04:42 PM	89,520	28,520	61,000	30.50
184599	ZOL	174	006	09/05/2014	04:38 PM	04:48 PM	92,140	28,140	64,000	32.00
184600	ZOL	181	006	09/05/2014	04:39 PM	04:44 PM	90,500	27,500	63,000	31.50
184601	ZOL	123	006	09/05/2014	04:39 PM	04:50 PM	124,740	37,740	87,000	43.50
184602	ZOL	240	006	09/05/2014	04:40 PM	04:49 PM	124,920	38,920	86,000	43.00
184603	ZOL	176	006	09/05/2014	04:40 PM	04:45 PM	121,820	37,820	84,000	42.00
184604	ZOL	176	006	09/05/2014	04:41 PM	04:45 PM	121,820	37,820	84,000	42.00
184605	ZOL	ORD	006	09/05/2014	04:52 PM	05:02 PM	85,000	5,000	80,000	40.00
184606	ZOL	ORD	006	09/05/2014	04:52 PM	05:14 PM	73,000	5,000	68,000	34.00
184607	ZOL	176	006	09/05/2014	04:53 PM	05:00 PM	121,820	37,820	84,000	42.00
184608	ZOL	240	006	09/05/2014	04:53 PM	04:59 PM	124,920	38,920	86,000	43.00
184609	ZOL	181	006	09/05/2014	04:54 PM	05:01 PM	96,500	27,500	69,000	34.50
184610	ZOL	174	006	09/05/2014	04:54 PM	05:05 PM	88,140	28,140	60,000	30.00
184611	ZOL	1	006	09/05/2014	04:55 PM	04:57 PM	96,200	28,200	68,000	34.00
184612	ZOL	1	006	09/05/2014	04:55 PM	05:07 PM	96,200	28,200	68,000	34.00
184613	ZOL	171	006	09/05/2014	05:02 PM	05:04 PM	95,520	28,520	67,000	33.50
184614	ZOL	1	006	09/05/2014	05:06 PM	05:11 PM	94,200	28,200	66,000	33.00
184615	ZOL	1	006	09/05/2014	05:06 PM	05:11 PM	95,200	28,200	67,000	33.50
184616	ZOL	ORD	006	09/05/2014	05:15 PM	05:24 PM	95,000	5,000	90,000	45.00
184617	ZOL	ORD	006	09/05/2014	05:16 PM	05:25 PM	97,000	5,000	92,000	46.00
184618	ZOL	171	006	09/05/2014	05:16 PM	05:38 PM	97,520	28,520	69,000	34.50
184619	ZOL	171	006	09/05/2014	05:17 PM	05:41 PM	72,520	28,520	44,000	22.00
184622	ZOL	176	006	09/05/2014	05:19 PM	05:44 PM	121,820	37,820	84,000	42.00
184623	ZOL	176	006	09/05/2014	05:20 PM	05:45 PM	125,820	37,820	88,000	44.00
184624	ZOL	176	006	09/05/2014	05:20 PM	05:46 PM	121,820	37,820	84,000	42.00
184625	ZOL	240	006	09/05/2014	05:24 PM	05:49 PM	128,920	38,920	90,000	45.00
184626	ZOL	ORD	006	09/05/2014	05:26 PM	05:31 PM	70,000	5,000	65,000	32.50
184627	ZOL	ORD	006	09/05/2014	05:30 PM	05:33 PM	71,000	5,000	66,000	33.00
184628	ZOL	ORD	006	09/05/2014	05:30 PM	05:34 PM	69,000	5,000	64,000	32.00
184629	ZOL	ORD	006	09/05/2014	05:35 PM	05:35 PM	95,000	5,000	90,000	45.00
184630	ZOL	181	006	09/05/2014	05:43 PM	05:50 PM	94,500	27,500	67,000	33.50
184631	ZOL	181	006	09/05/2014	05:43 PM	05:51 PM	71,500	27,500	44,000	22.00
184632	ZOL	176	006	09/05/2014	05:44 PM	05:47 PM	101,820	37,820	64,000	32.00
184633	ZOL	240	006	09/05/2014	05:48 PM	05:49 PM	102,920	38,920	64,000	32.00
184634	ZOL	123	006	09/05/2014	05:54 PM	05:56 PM	125,740	37,740	88,000	44.00
184635	ZOL	123	006	09/05/2014	05:54 PM	05:57 PM	122,740	37,740	85,000	42.50
184636	ZOL	123	006	09/05/2014	05:54 PM	05:58 PM	101,740	37,740	64,000	32.00
184637	ZOL	ORD	006	09/05/2014	05:55 PM	05:58 PM	71,000	5,000	66,000	33.00
186313	ZOL	ORD-18	006	09/05/2014	05:05 PM	05:27 PM	92,000	5,000	87,000	43.50
186314	ZOL	ORD-18	006	09/05/2014	05:05 PM	05:27 PM	89,000	5,000	84,000	42.00
186315	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:28 PM	95,000	5,000	90,000	45.00
186316	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:28 PM	79,000	5,000	74,000	37.00
186317	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:28 PM	85,000	5,000	80,000	40.00
186318	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:29 PM	83,000	5,000	78,000	39.00
186319	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:29 PM	85,000	5,000	80,000	40.00
186320	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:29 PM	79,000	5,000	74,000	37.00
186321	ZOL	ORD-18	006	09/05/2014	05:06 PM	05:29 PM	90,000	5,000	85,000	42.50
186322	ZOL	ORD-18	006	09/05/2014	05:07 PM	05:30 PM	87,000	5,000	82,000	41.00
186323	ZOL	ORD-18	006	09/05/2014	05:07 PM	05:30 PM	97,000	5,000	92,000	46.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
260	0	0.0	19,075,500	9,537.75

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
260	0	0.0	19,075,500	9,537.75

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
184638	ZOL	ORD	006	09/06/2014	06:21 AM	06:29 AM	76,000	5,000	71,000	35.50
184639	ZOL	ORD	006	09/06/2014	06:22 AM	06:30 AM	93,000	5,000	88,000	44.00
184640	ZOL	ORD	006	09/06/2014	06:22 AM	06:30 AM	75,000	5,000	70,000	35.00
184641	ZOL	ORD	006	09/06/2014	06:22 AM	06:31 AM	95,000	5,000	90,000	45.00
184642	ZOL	ORD	006	09/06/2014	06:23 AM	06:31 AM	79,000	5,000	74,000	37.00
184643	ZOL	ORD	006	09/06/2014	06:23 AM	06:32 AM	99,000	5,000	94,000	47.00
184644	ZOL	171	006	09/06/2014	06:24 AM	06:33 AM	90,520	28,520	62,000	31.00
184645	ZOL	171	006	09/06/2014	06:25 AM	06:34 AM	90,520	28,520	62,000	31.00
184646	ZOL	176	006	09/06/2014	06:26 AM	06:34 AM	115,820	37,820	78,000	39.00
184647	ZOL	176	006	09/06/2014	06:26 AM	06:35 AM	119,820	37,820	82,000	41.00
184648	ZOL	123	006	09/06/2014	06:28 AM	06:36 AM	117,740	37,740	80,000	40.00
184649	ZOL	123	006	09/06/2014	06:28 AM	06:36 AM	117,740	37,740	80,000	40.00
184650	ZOL	ORD	006	09/06/2014	06:40 AM	06:42 AM	75,000	5,000	70,000	35.00
184651	ZOL	ORD	006	09/06/2014	06:41 AM	06:43 AM	77,000	5,000	72,000	36.00
184652	ZOL	ORD	006	09/06/2014	06:41 AM	06:44 AM	79,000	5,000	74,000	37.00
184653	ZOL	1	006	09/06/2014	06:42 AM	06:44 AM	94,200	28,200	66,000	33.00
184654	ZOL	174	006	09/06/2014	06:45 AM	07:02 AM	92,140	28,140	64,000	32.00
184655	ZOL	242	006	09/06/2014	06:46 AM	07:02 AM	93,220	29,220	64,000	32.00
184656	ZOL	244	006	09/06/2014	06:46 AM	07:03 AM	93,640	29,640	64,000	32.00
184657	ZOL	ORD	006	09/06/2014	06:54 AM	07:05 AM	77,000	5,000	72,000	36.00
184658	ZOL	ORD-18	006	09/06/2014	06:59 AM	07:05 AM	73,000	5,000	68,000	34.00
184659	ZOL	ORD-18	006	09/06/2014	06:59 AM	07:06 AM	77,000	5,000	72,000	36.00
184660	ZOL	ORD-18	006	09/06/2014	06:59 AM	07:07 AM	87,000	5,000	82,000	41.00
184661	ZOL	ORD-18	006	09/06/2014	07:00 AM	07:07 AM	97,000	5,000	92,000	46.00
184662	ZOL	ORD-18	006	09/06/2014	07:00 AM	07:19 AM	71,000	5,000	66,000	33.00
184663	ZOL	181	006	09/06/2014	07:08 AM	07:20 AM	91,500	27,500	64,000	32.00
184664	ZOL	181	006	09/06/2014	07:08 AM	07:20 AM	91,500	27,500	64,000	32.00
184665	ZOL	181	006	09/06/2014	07:09 AM	07:26 AM	87,500	27,500	60,000	30.00
184666	ZOL	181	006	09/06/2014	07:09 AM	07:38 AM	87,500	27,500	60,000	30.00
184667	ZOL	181	006	09/06/2014	07:09 AM	07:47 AM	91,500	27,500	64,000	32.00
184668	ZOL	246-E	006	09/06/2014	07:09 AM	07:21 AM	93,200	29,200	64,000	32.00
184669	ZOL	246-E	006	09/06/2014	07:09 AM	07:21 AM	93,200	29,200	64,000	32.00
184670	ZOL	246-E	006	09/06/2014	07:10 AM	07:27 AM	91,200	29,200	62,000	31.00
184671	ZOL	246-E	006	09/06/2014	07:11 AM	07:43 AM	93,200	29,200	64,000	32.00
184672	ZOL	246-E	006	09/06/2014	07:11 AM	08:10 AM	89,200	29,200	60,000	30.00
184673	ZOL	174	006	09/06/2014	07:12 AM	07:21 AM	90,140	28,140	62,000	31.00
184674	ZOL	174	006	09/06/2014	07:12 AM	07:27 AM	90,140	28,140	62,000	31.00
184675	ZOL	ORD-18	006	09/06/2014	07:12 AM	08:29 AM	75,000	5,000	70,000	35.00
184676	ZOL	174	006	09/06/2014	07:12 AM	08:30 AM	92,140	28,140	64,000	32.00
184677	ZOL	246-E	006	09/06/2014	07:12 AM	07:57 AM	91,200	29,200	62,000	31.00
184678	ZOL	174	006	09/06/2014	07:12 AM	07:40 AM	94,140	28,140	66,000	33.00
184679	ZOL	174	006	09/06/2014	07:13 AM	07:59 AM	90,140	28,140	62,000	31.00
184680	ZOL	174	006	09/06/2014	07:13 AM	08:20 AM	88,140	28,140	60,000	30.00
184681	ZOL	242	006	09/06/2014	07:13 AM	07:23 AM	93,220	29,220	64,000	32.00
184682	ZOL	242	006	09/06/2014	07:13 AM	07:38 AM	93,220	29,220	64,000	32.00
184683	ZOL	242	006	09/06/2014	07:14 AM	07:53 AM	91,220	29,220	62,000	31.00
184684	ZOL	242	006	09/06/2014	07:14 AM	08:31 AM	89,220	29,220	60,000	30.00
184685	ZOL	246-E	006	09/06/2014	07:15 AM	08:39 AM	93,200	29,200	64,000	32.00
184686	ZOL	171	006	09/06/2014	07:15 AM	07:24 AM	88,520	28,520	60,000	30.00
184687	ZOL	171	006	09/06/2014	07:15 AM	07:30 AM	88,520	28,520	60,000	30.00
184688	ZOL	171	006	09/06/2014	07:15 AM	07:45 AM	88,520	28,520	60,000	30.00
184689	ZOL	171	006	09/06/2014	07:16 AM	08:00 AM	88,520	28,520	60,000	30.00
184690	ZOL	171	006	09/06/2014	07:16 AM	08:14 AM	90,520	28,520	62,000	31.00
184691	ZOL	171	006	09/06/2014	07:17 AM	08:31 AM	84,520	28,520	56,000	28.00
184692	ZOL	171	006	09/06/2014	07:17 AM	08:46 AM	90,520	28,520	62,000	31.00
184693	ZOL	171	006	09/06/2014	07:17 AM	08:57 AM	88,520	28,520	60,000	30.00
184694	ZOL	ORD-18	006	09/06/2014	07:17 AM	07:24 AM	71,000	5,000	66,000	33.00
184695	ZOL	ORD-18	006	09/06/2014	07:17 AM	07:25 AM	77,000	5,000	72,000	36.00
184696	ZOL	ORD-18	006	09/06/2014	07:17 AM	07:30 AM	97,000	5,000	92,000	46.00
184697	ZOL	ORD-18	006	09/06/2014	07:18 AM	07:39 AM	71,000	5,000	66,000	33.00
184698	ZOL	ORD-18	006	09/06/2014	07:18 AM	07:39 AM	73,000	5,000	68,000	34.00
184699	ZOL	ORD-18	006	09/06/2014	07:18 AM	07:45 AM	93,000	5,000	88,000	44.00

184701	ZOL	244	006	09/06/2014	07:28 AM	07:29 AM	91,640	29,640	62,000	31.00
184702	ZOL	244	006	09/06/2014	07:28 AM	07:40 AM	91,640	29,640	62,000	31.00
184703	ZOL	244	006	09/06/2014	07:28 AM	08:12 AM	91,650	29,640	62,010	31.01
184704	ZOL	244	006	09/06/2014	07:28 AM	08:26 AM	89,640	29,640	60,000	30.00
184705	ZOL	244	006	09/06/2014	07:29 AM	08:42 AM	89,640	29,640	60,000	30.00
184706	ZOL	181	006	09/06/2014	07:42 AM	08:03 AM	89,500	27,500	62,000	31.00
184707	ZOL	181	006	09/06/2014	07:42 AM	08:36 AM	89,500	27,500	62,000	31.00
184708	ZOL	181	006	09/06/2014	07:42 AM	08:50 AM	89,500	27,500	62,000	31.00
184709	ZOL	181	006	09/06/2014	07:42 AM	09:03 AM	91,500	27,500	64,000	32.00
184710	ZOL	ORD-18	006	09/06/2014	07:55 AM	07:56 AM	83,000	5,000	78,000	39.00
184711	ZOL	ORD-18	006	09/06/2014	07:55 AM	07:56 AM	71,000	5,000	66,000	33.00
184712	ZOL	ORD-18	006	09/06/2014	07:55 AM	08:01 AM	97,000	5,000	92,000	46.00
184713	ZOL	ORD-18	006	09/06/2014	07:56 AM	08:09 AM	71,000	5,000	66,000	33.00
184714	ZOL	ORD-18	006	09/06/2014	07:56 AM	08:12 AM	71,000	5,000	66,000	33.00
184715	ZOL	246-E	006	09/06/2014	07:58 AM	08:15 AM	89,200	29,200	60,000	30.00
184716	ZOL	ORD-18	006	09/06/2014	07:58 AM	08:34 AM	69,000	5,000	64,000	32.00
184717	ZOL	181	006	09/06/2014	08:09 AM	08:20 AM	89,500	27,500	62,000	31.00
184718	ZOL	ORD-18	006	09/06/2014	08:15 AM	08:19 AM	81,000	5,000	76,000	38.00
184719	ZOL	ORD-18	006	09/06/2014	08:15 AM	08:19 AM	95,000	5,000	90,000	45.00
184720	ZOL	ORD-18	006	09/06/2014	08:16 AM	08:22 AM	71,000	5,000	66,000	33.00
184721	ZOL	ORD-18	006	09/06/2014	08:16 AM	08:27 AM	67,000	5,000	62,000	31.00
184722	ZOL	ORD-18	006	09/06/2014	08:29 AM	08:40 AM	71,000	5,000	66,000	33.00
184723	ZOL	ORD-18	006	09/06/2014	08:42 AM	08:42 AM	81,000	5,000	76,000	38.00
184724	ZOL	ORD-18	006	09/06/2014	08:42 AM	08:47 AM	71,000	5,000	66,000	33.00
184725	ZOL	242	006	09/06/2014	08:43 AM	08:44 AM	89,220	29,220	60,000	30.00
184726	ZOL	242	006	09/06/2014	08:43 AM	08:59 AM	89,220	29,220	60,000	30.00
184727	ZOL	244	006	09/06/2014	08:44 AM	08:45 AM	89,640	29,640	60,000	30.00
184728	ZOL	244	006	09/06/2014	08:44 AM	08:55 AM	89,640	29,640	60,000	30.00
184729	ZOL	174	006	09/06/2014	08:46 AM	08:47 AM	90,140	28,140	62,000	31.00
184730	ZOL	174	006	09/06/2014	08:46 AM	08:57 AM	88,140	28,140	60,000	30.00
184732	ZOL	ORD-18	006	09/06/2014	08:50 AM	08:51 AM	89,000	5,000	84,000	42.00
184733	ZOL	ORD-18	006	09/06/2014	08:51 AM	08:52 AM	69,000	5,000	64,000	32.00
184734	ZOL	ORD-18	006	09/06/2014	08:51 AM	08:54 AM	69,000	5,000	64,000	32.00
184735	ZOL	246-E	006	09/06/2014	08:52 AM	08:53 AM	89,200	29,200	60,000	30.00
184736	ZOL	246-E	006	09/06/2014	08:52 AM	09:06 AM	93,200	29,200	64,000	32.00
184737	ZOL	246-E	006	09/06/2014	08:52 AM	09:21 AM	89,200	29,200	60,000	30.00
184738	ZOL	ORD-18	006	09/06/2014	08:54 AM	08:55 AM	83,000	5,000	78,000	39.00
184739	ZOL	ORD-18	006	09/06/2014	08:54 AM	09:00 AM	83,000	5,000	78,000	39.00
184740	ZOL	ORD-18	006	09/06/2014	08:54 AM	09:00 AM	69,000	5,000	64,000	32.00
184741	ZOL	ORD-18	006	09/06/2014	09:02 AM	09:03 AM	75,000	5,000	70,000	35.00
184742	ZOL	ORD-18	006	09/06/2014	09:02 AM	09:05 AM	69,000	5,000	64,000	32.00
184743	ZOL	ORD-18	006	09/06/2014	09:02 AM	09:07 AM	85,000	5,000	80,000	40.00
184744	ZOL	171	006	09/06/2014	09:09 AM	09:11 AM	86,520	28,520	58,000	29.00
184745	ZOL	171	006	09/06/2014	09:09 AM	09:22 AM	92,520	28,520	64,000	32.00
184746	ZOL	244	006	09/06/2014	09:09 AM	09:12 AM	89,640	29,640	60,000	30.00
184747	ZOL	244	006	09/06/2014	09:10 AM	09:23 AM	89,640	29,640	60,000	30.00
184748	ZOL	174	006	09/06/2014	09:12 AM	09:13 AM	92,140	28,140	64,000	32.00
184749	ZOL	174	006	09/06/2014	09:12 AM	09:24 AM	92,140	28,140	64,000	32.00
184750	ZOL	242	006	09/06/2014	09:13 AM	09:14 AM	87,220	29,220	58,000	29.00
184751	ZOL	242	006	09/06/2014	09:13 AM	09:30 AM	89,220	29,220	60,000	30.00
184752	ZOL	ORD-18	006	09/06/2014	09:14 AM	09:15 AM	87,000	5,000	82,000	41.00
184753	ZOL	ORD-18	006	09/06/2014	09:14 AM	09:15 AM	69,000	5,000	64,000	32.00
184754	ZOL	ORD-18	006	09/06/2014	09:14 AM	09:17 AM	69,000	5,000	64,000	32.00
184755	ZOL	ORD-18	006	09/06/2014	09:14 AM	09:18 AM	77,000	5,000	72,000	36.00
184756	ZOL	181	006	09/06/2014	09:16 AM	09:17 AM	85,500	27,500	58,000	29.00
184757	ZOL	181	006	09/06/2014	09:16 AM	09:30 AM	91,500	27,500	64,000	32.00
184758	ZOL	ORD-18	006	09/06/2014	09:25 AM	09:31 AM	71,000	5,000	66,000	33.00
184759	ZOL	ORD-18	006	09/06/2014	09:25 AM	09:32 AM	75,000	5,000	70,000	35.00
184760	ZOL	ORD-18	006	09/06/2014	09:25 AM	09:38 AM	95,000	5,000	90,000	45.00
184761	ZOL	ORD-18	006	09/06/2014	09:25 AM	09:39 AM	71,000	5,000	66,000	33.00
184762	ZOL	246-E	006	09/06/2014	09:26 AM	09:36 AM	87,200	29,200	58,000	29.00
184763	ZOL	246-E	006	09/06/2014	09:26 AM	11:11 AM	93,200	29,200	64,000	32.00
184764	ZOL	174	006	09/06/2014	09:26 AM	09:37 AM	92,140	28,140	64,000	32.00
184765	ZOL	174	006	09/06/2014	09:26 AM	09:50 AM	90,140	28,140	62,000	31.00
184766	ZOL	244	006	09/06/2014	09:26 AM	09:36 AM	93,640	29,640	64,000	32.00
184767	ZOL	242	006	09/06/2014	09:27 AM	11:14 AM	91,640	29,640	62,000	31.00
184768	ZOL	171	006	09/06/2014	09:27 AM	09:34 AM	88,520	28,520	60,000	30.00
184769	ZOL	171	006	09/06/2014	09:27 AM	09:50 AM	88,520	28,520	60,000	30.00
184770	ZOL	242	006	09/06/2014	09:43 AM	09:44 AM	93,220	29,220	64,000	32.00
184771	ZOL	242	006	09/06/2014	09:43 AM	09:58 AM	91,220	29,220	62,000	31.00

184774	ZOL	ORD-18	006	09/06/2014	09:45 AM	09:46 AM	81,000	5,000	76,000	38.00
184775	ZOL	ORD-18	006	09/06/2014	09:45 AM	09:55 AM	97,000	5,000	92,000	46.00
184776	ZOL	ORD-18	006	09/06/2014	09:45 AM	09:59 AM	73,000	5,000	68,000	34.00
184777	ZOL	181	006	09/06/2014	09:47 AM	09:48 AM	91,500	27,500	64,000	32.00
184778	ZOL	181	006	09/06/2014	09:47 AM	10:14 AM	93,500	27,500	66,000	33.00
184779	ZOL	244	006	09/06/2014	09:49 AM	09:49 AM	95,640	29,640	66,000	33.00
184780	ZOL	181	006	09/06/2014	09:49 AM	11:16 AM	89,640	29,640	60,000	30.00
184781	ZOL	ORD-18	006	09/06/2014	10:06 AM	10:07 AM	71,000	5,000	66,000	33.00
184782	ZOL	ORD-18	006	09/06/2014	10:06 AM	10:07 AM	79,000	5,000	74,000	37.00
184783	ZOL	ORD-18	006	09/06/2014	10:06 AM	10:07 AM	97,000	5,000	92,000	46.00
184784	ZOL	ORD-18	006	09/06/2014	10:06 AM	10:16 AM	85,000	5,000	80,000	40.00
184785	ZOL	174	006	09/06/2014	10:06 AM	10:08 AM	90,140	28,140	62,000	31.00
184786	ZOL	174	006	09/06/2014	10:06 AM	10:17 AM	92,140	28,140	64,000	32.00
184787	ZOL	171	006	09/06/2014	10:06 AM	10:09 AM	90,520	28,520	62,000	31.00
184788	ZOL	171	006	09/06/2014	10:07 AM	10:18 AM	92,520	28,520	64,000	32.00
184790	ZOL	242	006	09/06/2014	10:13 AM	10:16 AM	91,220	29,220	62,000	31.00
184791	ZOL	181	006	09/06/2014	10:14 AM	10:15 AM	91,500	27,500	64,000	32.00
184792	ZOL	181	006	09/06/2014	10:15 AM	10:26 AM	95,500	27,500	68,000	34.00
184793	ZOL	ORD-18	006	09/06/2014	10:16 AM	10:17 AM	73,000	5,000	68,000	34.00
184794	ZOL	ORD-18	006	09/06/2014	10:16 AM	10:18 AM	71,000	5,000	66,000	33.00
184795	ZOL	ORD-18	006	09/06/2014	10:16 AM	10:20 AM	75,000	5,000	70,000	35.00
184796	ZOL	ORD-18	006	09/06/2014	10:17 AM	10:23 AM	73,000	5,000	68,000	34.00
184797	ZOL	ORD-18	006	09/06/2014	10:29 AM	10:31 AM	83,000	5,000	78,000	39.00
184798	ZOL	ORD-18	006	09/06/2014	10:29 AM	10:32 AM	73,000	5,000	68,000	34.00
184799	ZOL	ORD-18	006	09/06/2014	10:29 AM	10:36 AM	95,000	5,000	90,000	45.00
184800	ZOL	ORD-18	006	09/06/2014	10:29 AM	10:41 AM	71,000	5,000	66,000	33.00
184801	ZOL	174	006	09/06/2014	10:30 AM	10:34 AM	92,140	28,140	64,000	32.00
184802	ZOL	174	006	09/06/2014	10:30 AM	10:43 AM	86,140	28,140	58,000	29.00
184803	ZOL	171	006	09/06/2014	10:35 AM	10:36 AM	92,520	28,520	64,000	32.00
184804	ZOL	171	006	09/06/2014	10:35 AM	10:49 AM	92,520	28,520	64,000	32.00
184806	ZOL	246-E	006	09/06/2014	10:41 AM	10:42 AM	91,200	29,200	62,000	31.00
184807	ZOL	246-E	006	09/06/2014	10:42 AM	10:56 AM	91,200	29,200	62,000	31.00
184808	ZOL	181	006	09/06/2014	10:42 AM	10:43 AM	89,500	27,500	62,000	31.00
184809	ZOL	181	006	09/06/2014	10:42 AM	10:58 AM	87,500	27,500	60,000	30.00
184810	ZOL	242	006	09/06/2014	10:44 AM	10:44 AM	87,220	29,220	58,000	29.00
184811	ZOL	242	006	09/06/2014	10:44 AM	10:59 AM	89,220	29,220	60,000	30.00
184812	ZOL	ORD-18	006	09/06/2014	10:44 AM	10:45 AM	73,000	5,000	68,000	34.00
184813	ZOL	ORD-18	006	09/06/2014	10:45 AM	10:45 AM	83,000	5,000	78,000	39.00
184814	ZOL	ORD-18	006	09/06/2014	10:45 AM	10:48 AM	73,000	5,000	68,000	34.00
184815	ZOL	ORD-18	006	09/06/2014	10:45 AM	10:51 AM	69,000	5,000	64,000	32.00
184816	ZOL	ORD-18	006	09/06/2014	10:59 AM	11:00 AM	81,000	5,000	76,000	38.00
184817	ZOL	ORD-18	006	09/06/2014	10:59 AM	11:00 AM	93,000	5,000	88,000	44.00
184818	ZOL	174	006	09/06/2014	11:00 AM	11:01 AM	90,140	28,140	62,000	31.00
184819	ZOL	ORD-18	006	09/06/2014	11:01 AM	11:02 AM	69,000	5,000	64,000	32.00
184820	ZOL	ORD-18	006	09/06/2014	11:02 AM	11:07 AM	71,000	5,000	66,000	33.00
184821	ZOL	171	006	09/06/2014	11:04 AM	11:05 AM	92,520	28,520	64,000	32.00
184822	ZOL	ORD-18	006	09/06/2014	11:12 AM	11:13 AM	89,000	5,000	84,000	42.00
184823	ZOL	ORD-18	006	09/06/2014	11:13 AM	11:17 AM	69,000	5,000	64,000	32.00
184824	ZOL	174	006	09/06/2014	11:19 AM	11:21 AM	87,640	29,640	58,000	29.00
184825	ZOL	174	006	09/06/2014	11:22 AM	11:23 AM	88,140	28,140	60,000	30.00
184826	ZOL	244	006	09/06/2014	11:24 AM	11:24 AM	93,640	29,640	64,000	32.00
184827	ZOL	ORD-18	006	09/06/2014	11:24 AM	11:24 AM	69,000	5,000	64,000	32.00
184828	ZOL	ORD-18	006	09/06/2014	11:28 AM	11:28 AM	95,000	5,000	90,000	45.00
184829	ZOL	246-E	006	09/06/2014	11:29 AM	11:29 AM	87,200	29,200	58,000	29.00
184830	ZOL	242	006	09/06/2014	11:30 AM	11:30 AM	91,220	29,220	62,000	31.00
184831	ZOL	174	006	09/06/2014	11:31 AM	11:31 AM	88,140	28,140	60,000	30.00
184832	ZOL	ORD-18	006	09/06/2014	11:32 AM	11:32 AM	73,000	5,000	68,000	34.00
184833	ZOL	181	006	09/06/2014	11:33 AM	11:33 AM	89,500	27,500	62,000	31.00
184834	ZOL	244	006	09/06/2014	11:35 AM	11:36 AM	88,140	28,140	60,000	30.00
184835	ZOL	171	006	09/06/2014	11:35 AM	11:37 AM	88,520	28,520	60,000	30.00
184836	ZOL	246-E	006	09/06/2014	11:37 AM	11:38 AM	87,200	29,200	58,000	29.00
184837	ZOL	ORD-18	006	09/06/2014	11:37 AM	11:38 AM	71,000	5,000	66,000	33.00
184838	ZOL	ORD-18	006	09/06/2014	11:39 AM	11:39 AM	93,000	5,000	88,000	44.00
184840	ZOL	246-E	006	09/06/2014	11:45 AM	11:46 AM	93,200	29,200	64,000	32.00
184841	ZOL	174	006	09/06/2014	11:46 AM	11:46 AM	88,140	28,140	60,000	30.00
184842	ZOL	242	006	09/06/2014	11:47 AM	11:48 AM	91,220	29,220	62,000	31.00
184843	ZOL	ORD-18	006	09/06/2014	11:47 AM	11:48 AM	71,000	5,000	66,000	33.00
184844	ZOL	181	006	09/06/2014	11:49 AM	11:49 AM	87,500	27,500	60,000	30.00
184845	ZOL	ORD-18	006	09/06/2014	11:50 AM	11:50 AM	95,000	5,000	90,000	45.00
184846	ZOL	244	006	09/06/2014	11:52 AM	11:53 AM	87,640	29,640	58,000	29.00

184849	ZOL	ORD-18	006	09/06/2014	12:04 PM	12:04 PM	71,000	5,000	66,000	33.00
184850	ZOL	246-E	006	09/06/2014	12:04 PM	12:05 PM	93,200	29,200	64,000	32.00
184851	ZOL	242	006	09/06/2014	12:05 PM	12:05 PM	93,220	29,220	64,000	32.00
184852	ZOL	ORD-18	006	09/06/2014	12:08 PM	12:08 PM	67,000	5,000	62,000	31.00
184853	ZOL	181	006	09/06/2014	12:10 PM	12:10 PM	73,980	27,500	46,480	23.24
184854	ZOL	171	006	09/06/2014	12:12 PM	12:12 PM	73,540	28,520	45,020	22.51
184855	ZOL	244	006	09/06/2014	12:14 PM	12:15 PM	91,640	29,640	62,000	31.00
184856	ZOL	242	006	09/06/2014	12:14 PM	12:15 PM	89,220	29,220	60,000	30.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
215	0	0.0	14,356,510	7,178.26

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
215	0	0.0	14,356,510	7,178.26

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
184857	ZOL	ORD	006	09/08/2014	06:24 AM	07:45 AM	73,000	5,000	68,000	34.00
184858	ZOL	ORD	006	09/08/2014	06:24 AM	07:48 AM	95,000	5,000	90,000	45.00
184859	ZOL	ORD	006	09/08/2014	06:24 AM	09:21 AM	95,000	5,000	90,000	45.00
184860	ZOL	ORD	006	09/08/2014	06:24 AM	09:22 AM	71,000	5,000	66,000	33.00
184861	ZOL	ORD	006	09/08/2014	06:25 AM	09:40 AM	93,000	5,000	88,000	44.00
184862	ZOL	ORD	006	09/08/2014	06:25 AM	09:51 AM	96,000	5,000	91,000	45.50
184863	ZOL	ORD	006	09/08/2014	06:27 AM	09:53 AM	75,000	5,000	70,000	35.00
184864	ZOL	ORD	006	09/08/2014	06:27 AM	08:02 AM	91,000	5,000	86,000	43.00
184865	ZOL	ORD	006	09/08/2014	06:28 AM	07:28 AM	93,000	5,000	88,000	44.00
184866	ZOL	ORD	006	09/08/2014	06:28 AM	07:09 AM	91,000	5,000	86,000	43.00
184867	ZOL	244	006	09/08/2014	06:54 AM	09:17 AM	95,640	29,640	66,000	33.00
184868	ZOL	244	006	09/08/2014	06:54 AM	09:35 AM	95,640	29,640	66,000	33.00
184869	ZOL	244	006	09/08/2014	06:54 AM	09:52 AM	95,640	29,640	66,000	33.00
184870	ZOL	244	006	09/08/2014	06:54 AM	07:43 AM	96,640	29,640	67,000	33.50
184871	ZOL	244	006	09/08/2014	06:56 AM	07:25 AM	95,640	29,640	66,000	33.00
184872	ZOL	242	006	09/08/2014	06:56 AM	07:47 AM	94,220	29,220	65,000	32.50
184873	ZOL	242	006	09/08/2014	06:57 AM	09:31 AM	95,220	29,220	66,000	33.00
184874	ZOL	242	006	09/08/2014	06:58 AM	09:34 AM	97,220	29,220	68,000	34.00
184875	ZOL	242	006	09/08/2014	06:59 AM	07:29 AM	95,220	29,220	66,000	33.00
184876	ZOL	242	006	09/08/2014	06:59 AM	09:13 AM	97,220	29,220	68,000	34.00
184877	ZOL	147	006	09/08/2014	07:00 AM	07:47 AM	90,000	28,000	62,000	31.00
184878	ZOL	147	006	09/08/2014	07:00 AM	09:27 AM	92,000	28,000	64,000	32.00
184879	ZOL	147	006	09/08/2014	07:01 AM	08:07 AM	92,000	28,000	64,000	32.00
184880	ZOL	147	006	09/08/2014	07:01 AM	09:47 AM	95,000	28,000	67,000	33.50
184881	ZOL	147	006	09/08/2014	07:02 AM	07:10 AM	95,000	28,000	67,000	33.50
184882	ZOL	174	006	09/08/2014	07:02 AM	08:24 AM	94,140	28,140	66,000	33.00
184883	ZOL	174	006	09/08/2014	07:03 AM	09:44 AM	94,140	28,140	66,000	33.00
184884	ZOL	174	006	09/08/2014	07:03 AM	08:37 AM	92,140	28,140	64,000	32.00
184885	ZOL	174	006	09/08/2014	07:03 AM	07:37 AM	93,140	28,140	65,000	32.50
184886	ZOL	174	006	09/08/2014	07:04 AM	07:05 AM	89,140	28,140	61,000	30.50
184888	ZOL	174	006	09/08/2014	07:13 AM	07:23 AM	95,140	28,140	67,000	33.50
184889	ZOL	147	006	09/08/2014	07:13 AM	07:30 AM	90,000	28,000	62,000	31.00
184890	ZOL	1	006	09/08/2014	07:14 AM	09:15 AM	96,200	28,200	68,000	34.00
184891	ZOL	1	006	09/08/2014	07:14 AM	09:33 AM	96,200	28,200	68,000	34.00
184892	ZOL	1	006	09/08/2014	07:14 AM	08:01 AM	95,200	28,200	67,000	33.50
184893	ZOL	1	006	09/08/2014	07:15 AM	07:44 AM	96,200	28,200	68,000	34.00
184894	ZOL	1	006	09/08/2014	07:15 AM	07:28 AM	94,200	28,200	66,000	33.00
184895	ZOL	174	006	09/08/2014	07:24 AM	09:44 AM	96,140	28,140	68,000	34.00
184896	ZOL	244	006	09/08/2014	07:49 AM	08:28 AM	96,640	29,640	67,000	33.50
184897	ZOL	242	006	09/08/2014	07:49 AM	08:22 AM	95,220	29,220	66,000	33.00
184898	ZOL	147	006	09/08/2014	07:50 AM	08:05 AM	90,000	28,000	62,000	31.00
184899	ZOL	174	006	09/08/2014	07:50 AM	07:52 AM	94,140	28,140	66,000	33.00
184900	ZOL	ORD	006	09/08/2014	07:51 AM	08:01 AM	71,000	5,000	66,000	33.00
184901	ZOL	244	006	09/08/2014	07:58 AM	07:59 AM	95,640	29,640	66,000	33.00
184902	ZOL	242	006	09/08/2014	07:58 AM	08:05 AM	95,220	29,220	66,000	33.00
184903	ZOL	174	006	09/08/2014	07:58 AM	09:57 AM	92,140	28,140	64,000	32.00
184904	ZOL	174	006	09/08/2014	08:00 AM	08:06 AM	92,140	28,140	64,000	32.00
184905	ZOL	ORD	006	09/08/2014	08:03 AM	08:20 AM	71,000	5,000	66,000	33.00
184906	ZOL	ORD	006	09/08/2014	08:03 AM	08:06 AM	70,000	5,000	65,000	32.50
184907	ZOL	1	006	09/08/2014	08:03 AM	09:48 AM	96,200	28,200	68,000	34.00
184908	ZOL	1	006	09/08/2014	08:04 AM	08:36 AM	96,200	28,200	68,000	34.00
184909	ZOL	ORD	006	09/08/2014	08:09 AM	08:16 AM	95,000	5,000	90,000	45.00
184910	ZOL	147	006	09/08/2014	08:09 AM	09:59 AM	94,000	28,000	66,000	33.00
184911	ZOL	147	006	09/08/2014	08:09 AM	08:25 AM	92,000	28,000	64,000	32.00
184912	ZOL	1	006	09/08/2014	08:10 AM	08:18 AM	94,200	28,200	66,000	33.00
184913	ZOL	174	006	09/08/2014	08:10 AM	10:12 AM	94,140	28,140	66,000	33.00
184914	ZOL	174	006	09/08/2014	08:10 AM	12:18 PM	95,140	28,140	67,000	33.50
184915	ZOL	174	006	09/08/2014	08:11 AM	09:30 AM	96,140	28,140	68,000	34.00
184916	ZOL	147	006	09/08/2014	08:26 AM	08:40 AM	96,000	28,000	68,000	34.00
184917	ZOL	174	006	09/08/2014	08:26 AM	09:09 AM	88,140	28,140	60,000	30.00
184918	ZOL	242	006	09/08/2014	08:27 AM	08:39 AM	93,220	29,220	64,000	32.00
184919	ZOL	244	006	09/08/2014	08:29 AM	09:00 AM	95,640	29,640	66,000	33.00

184921	ZOL	ORD	006	09/08/2014	08:29 AM	08:31 AM	92,000	5,000	87,000	43.50
184922	ZOL	ORD	006	09/08/2014	08:29 AM	08:48 AM	71,000	5,000	66,000	33.00
184923	ZOL	ORD	006	09/08/2014	08:41 AM	08:46 AM	94,000	5,000	89,000	44.50
184924	ZOL	147	006	09/08/2014	08:42 AM	08:58 AM	95,000	28,000	67,000	33.50
184925	ZOL	174	006	09/08/2014	08:42 AM	08:51 AM	92,140	28,140	64,000	32.00
184926	ZOL	242	006	09/08/2014	08:42 AM	08:56 AM	95,220	29,220	66,000	33.00
184927	ZOL	244	006	09/08/2014	08:43 AM	08:44 AM	95,640	29,640	66,000	33.00
184928	ZOL	1	006	09/08/2014	08:43 AM	10:02 AM	94,200	28,200	66,000	33.00
184929	ZOL	1	006	09/08/2014	08:43 AM	10:17 AM	94,200	28,200	66,000	33.00
184930	ZOL	147	006	09/08/2014	09:01 AM	09:13 AM	96,000	28,000	68,000	34.00
184931	ZOL	244	006	09/08/2014	09:01 AM	10:08 AM	95,640	29,640	66,000	33.00
184932	ZOL	ORD	006	09/08/2014	09:02 AM	09:05 AM	71,000	5,000	66,000	33.00
184933	ZOL	ORD	006	09/08/2014	09:02 AM	09:03 AM	72,000	5,000	67,000	33.50
184934	ZOL	ORD	006	09/08/2014	09:02 AM	09:07 AM	93,000	5,000	88,000	44.00
184935	ZOL	ORD	006	09/08/2014	09:09 AM	09:54 AM	95,000	5,000	90,000	45.00
184936	ZOL	244	006	09/08/2014	09:26 AM	12:32 PM	97,640	29,640	68,000	34.00
184937	ZOL	244	006	09/08/2014	09:26 AM	01:07 PM	96,640	29,640	67,000	33.50
184938	ZOL	242	006	09/08/2014	09:26 AM	09:50 AM	95,220	29,220	66,000	33.00
184939	ZOL	147	006	09/08/2014	09:28 AM	10:13 AM	94,000	28,000	66,000	33.00
184940	ZOL	ORD	006	09/08/2014	09:28 AM	09:55 AM	95,000	5,000	90,000	45.00
184941	ZOL	ORD	006	09/08/2014	09:28 AM	10:08 AM	73,000	5,000	68,000	34.00
184942	ZOL	ORD	006	09/08/2014	09:36 AM	10:11 AM	101,000	5,000	96,000	48.00
184943	ZOL	ORD	006	09/08/2014	09:37 AM	10:11 AM	94,000	5,000	89,000	44.50
184944	ZOL	1	006	09/08/2014	09:37 AM	10:33 AM	89,200	28,200	61,000	30.50
184945	ZOL	1	006	09/08/2014	09:37 AM	11:27 AM	92,200	28,200	64,000	32.00
184946	ZOL	242	006	09/08/2014	09:50 AM	10:05 AM	95,220	29,220	66,000	33.00
184947	ZOL	242	006	09/08/2014	09:50 AM	10:33 AM	95,220	29,220	66,000	33.00
184948	ZOL	242	006	09/08/2014	09:51 AM	11:25 AM	98,220	29,220	69,000	34.50
184949	ZOL	ORD	006	09/08/2014	09:55 AM	10:30 AM	91,000	5,000	86,000	43.00
184950	ZOL	ORD	006	09/08/2014	09:56 AM	11:27 AM	72,000	5,000	67,000	33.50
184951	ZOL	ORD	006	09/08/2014	09:56 AM	12:08 PM	95,000	5,000	90,000	45.00
184952	ZOL	ORD	006	09/08/2014	09:56 AM	10:57 AM	93,000	5,000	88,000	44.00
184953	ZOL	147	006	09/08/2014	10:03 AM	10:31 AM	92,000	28,000	64,000	32.00
184954	ZOL	147	006	09/08/2014	10:03 AM	12:19 PM	96,000	28,000	68,000	34.00
184955	ZOL	147	006	09/08/2014	10:04 AM	12:26 PM	96,000	28,000	68,000	34.00
184956	ZOL	1	006	09/08/2014	10:04 AM	12:15 PM	96,200	28,200	68,000	34.00
184957	ZOL	1	006	09/08/2014	10:05 AM	12:36 PM	98,200	28,200	70,000	35.00
184958	ZOL	242	006	09/08/2014	10:05 AM	12:20 PM	97,220	29,220	68,000	34.00
184959	ZOL	242	006	09/08/2014	10:06 AM	10:52 AM	95,220	29,220	66,000	33.00
184960	ZOL	174	006	09/08/2014	10:15 AM	10:44 AM	92,140	28,140	64,000	32.00
184961	ZOL	174	006	09/08/2014	10:15 AM	12:33 PM	96,140	28,140	68,000	34.00
184962	ZOL	174	006	09/08/2014	10:15 AM	10:29 AM	90,140	28,140	62,000	31.00
184963	ZOL	147	006	09/08/2014	10:15 AM	11:20 AM	96,000	28,000	68,000	34.00
184964	ZOL	147	006	09/08/2014	10:16 AM	12:39 PM	95,000	28,000	67,000	33.50
184965	ZOL	147	006	09/08/2014	10:16 AM	11:48 AM	96,000	28,000	68,000	34.00
184966	ZOL	ORD	006	09/08/2014	10:17 AM	10:55 AM	93,000	5,000	88,000	44.00
184967	ZOL	ORD	006	09/08/2014	10:18 AM	10:27 AM	92,000	5,000	87,000	43.50
184968	ZOL	ORD	006	09/08/2014	10:18 AM	10:24 AM	95,000	5,000	90,000	45.00
184969	ZOL	ORD	006	09/08/2014	10:18 AM	10:23 AM	69,000	5,000	64,000	32.00
184970	ZOL	244	006	09/08/2014	10:19 AM	11:25 AM	98,640	29,640	69,000	34.50
184971	ZOL	244	006	09/08/2014	10:19 AM	10:27 AM	92,640	29,640	63,000	31.50
184972	ZOL	244	006	09/08/2014	10:20 AM	10:51 AM	92,640	29,640	63,000	31.50
184973	ZOL	147	006	09/08/2014	10:32 AM	11:34 AM	92,000	28,000	64,000	32.00
184974	ZOL	147	006	09/08/2014	10:32 AM	10:48 AM	92,000	28,000	64,000	32.00
184975	ZOL	ORD	006	09/08/2014	10:35 AM	10:44 AM	88,000	5,000	83,000	41.50
184976	ZOL	ORD	006	09/08/2014	10:35 AM	10:38 AM	71,000	5,000	66,000	33.00
184977	ZOL	ORD	006	09/08/2014	10:35 AM	10:37 AM	93,000	5,000	88,000	44.00
184978	ZOL	1	006	09/08/2014	10:36 AM	12:54 PM	95,200	28,200	67,000	33.50
184979	ZOL	1	006	09/08/2014	10:36 AM	12:04 PM	96,200	28,200	68,000	34.00
184980	ZOL	1	006	09/08/2014	10:36 AM	11:45 AM	97,200	28,200	69,000	34.50
184981	ZOL	174	006	09/08/2014	10:37 AM	01:19 PM	94,140	28,140	66,000	33.00
184982	ZOL	174	006	09/08/2014	10:37 AM	11:31 AM	92,140	28,140	64,000	32.00
184983	ZOL	242	006	09/08/2014	10:47 AM	11:44 AM	97,220	29,220	68,000	34.00
184984	ZOL	242	006	09/08/2014	10:47 AM	12:37 PM	97,220	29,220	68,000	34.00
184985	ZOL	174	006	09/08/2014	10:54 AM	11:17 AM	94,140	28,140	66,000	33.00
184986	ZOL	ORD	006	09/08/2014	10:57 AM	11:51 AM	95,000	5,000	90,000	45.00
184987	ZOL	ORD	006	09/08/2014	10:57 AM	11:20 AM	95,000	5,000	90,000	45.00
184988	ZOL	ORD	006	09/08/2014	10:58 AM	12:20 PM	95,000	5,000	90,000	45.00
184990	ZOL	ORD	006	09/08/2014	11:22 AM	11:24 AM	94,000	5,000	89,000	44.50
184991	ZOL	ORD	006	09/08/2014	11:22 AM	11:24 AM	95,000	5,000	90,000	45.00

184995	ZOL	244	006	09/08/2014	11:29 AM	12:04 PM	97,640	29,640	68,000	34.00
184996	ZOL	242	006	09/08/2014	11:29 AM	01:14 PM	99,220	29,220	70,000	35.00
184997	ZOL	242	006	09/08/2014	11:30 AM	12:06 PM	97,220	29,220	68,000	34.00
184998	ZOL	ORD	006	09/08/2014	11:30 AM	12:40 PM	95,000	5,000	90,000	45.00
184999	ZOL	ORD	006	09/08/2014	11:30 AM	11:37 AM	95,000	5,000	90,000	45.00
185000	ZOL	ORD	006	09/08/2014	11:30 AM	11:36 AM	72,000	5,000	67,000	33.50
185002	ZOL	174	006	09/08/2014	11:31 AM	01:06 PM	95,140	28,140	67,000	33.50
185003	ZOL	174	006	09/08/2014	11:32 AM	11:46 AM	94,140	28,140	66,000	33.00
185004	ZOL	ORD	006	09/08/2014	11:38 AM	01:14 PM	95,000	5,000	90,000	45.00
185005	ZOL	244	006	09/08/2014	11:38 AM	11:57 AM	97,640	29,640	68,000	34.00
185006	ZOL	244	006	09/08/2014	11:39 AM	11:41 AM	97,640	29,640	68,000	34.00
185007	ZOL	ORD	006	09/08/2014	11:39 AM	01:16 PM	73,000	5,000	68,000	34.00
185008	ZOL	ORD	006	09/08/2014	11:40 AM	11:44 AM	73,000	5,000	68,000	34.00
185010	ZOL	174	006	09/08/2014	11:47 AM	12:50 PM	95,140	28,140	67,000	33.50
185011	ZOL	174	006	09/08/2014	11:48 AM	12:02 PM	96,140	28,140	68,000	34.00
185012	ZOL	147	006	09/08/2014	11:50 AM	12:06 PM	96,000	28,000	68,000	34.00
185013	ZOL	ORD	006	09/08/2014	11:53 AM	01:25 PM	103,000	5,000	98,000	49.00
185014	ZOL	ORD	006	09/08/2014	11:53 AM	12:08 PM	95,000	5,000	90,000	45.00
185015	ZOL	ORD	006	09/08/2014	11:53 AM	01:32 PM	73,000	5,000	68,000	34.00
185016	ZOL	147	006	09/08/2014	12:10 PM	12:58 PM	92,000	28,000	64,000	32.00
185017	ZOL	147	006	09/08/2014	12:11 PM	01:15 PM	95,000	28,000	67,000	33.50
185018	ZOL	ORD	006	09/08/2014	12:22 PM	01:33 PM	99,000	5,000	94,000	47.00
185019	ZOL	ORD	006	09/08/2014	12:22 PM	01:44 PM	73,000	5,000	68,000	34.00
185020	ZOL	I	006	09/08/2014	12:23 PM	01:17 PM	95,200	28,200	67,000	33.50
185021	ZOL	I	006	09/08/2014	12:23 PM	01:26 PM	97,200	28,200	69,000	34.50
185023	ZOL	244	006	09/08/2014	12:36 PM	01:16 PM	96,640	29,640	67,000	33.50
185025	ZOL	244	006	09/08/2014	12:37 PM	12:49 PM	97,640	29,640	68,000	34.00
185030	ZOL	242	006	09/08/2014	12:42 PM	12:56 PM	97,220	29,220	68,000	34.00
185031	ZOL	I	006	09/08/2014	12:44 PM	01:42 PM	98,200	28,200	70,000	35.00
185032	ZOL	ORD	006	09/08/2014	12:44 PM	12:57 PM	97,000	5,000	92,000	46.00
185033	ZOL	I	006	09/08/2014	12:45 PM	02:00 PM	97,200	28,200	69,000	34.50
185042	ZOL	I	006	09/08/2014	01:21 PM	02:19 PM	98,200	28,200	70,000	35.00
185043	ZOL	I	006	09/08/2014	01:21 PM	02:37 PM	98,200	28,200	70,000	35.00
185044	ZOL	ORD	006	09/08/2014	01:22 PM	02:08 PM	71,000	5,000	66,000	33.00
185045	ZOL	ORD	006	09/08/2014	01:22 PM	02:08 PM	72,000	5,000	67,000	33.50
185050	ZOL	240	006	09/08/2014	02:03 PM	02:18 PM	131,920	38,920	93,000	46.50
185051	ZOL	ORD	006	09/08/2014	02:05 PM	02:09 PM	97,000	5,000	92,000	46.00
185052	ZOL	ORD	006	09/08/2014	02:06 PM	02:22 PM	76,000	5,000	71,000	35.50
185053	ZOL	ORD	006	09/08/2014	02:07 PM	02:25 PM	96,000	5,000	91,000	45.50
185054	ZOL	ORD	006	09/08/2014	02:09 PM	02:28 PM	95,000	5,000	90,000	45.00
185055	ZOL	ORD	006	09/08/2014	02:09 PM	02:32 PM	91,000	5,000	86,000	43.00
185056	ZOL	ORD	006	09/08/2014	02:10 PM	02:43 PM	72,000	5,000	67,000	33.50
185057	ZOL	ORD	006	09/08/2014	02:10 PM	02:46 PM	95,000	5,000	90,000	45.00
185061	ZOL	I	006	09/08/2014	02:26 PM	02:55 PM	92,200	28,200	64,000	32.00
185062	ZOL	240	006	09/08/2014	02:35 PM	02:41 PM	128,920	38,920	90,000	45.00
185063	ZOL	240	006	09/08/2014	02:41 PM	03:04 PM	128,920	38,920	90,000	45.00
185064	ZOL	ORD	006	09/08/2014	02:47 PM	02:59 PM	75,000	5,000	70,000	35.00
185065	ZOL	ORD	006	09/08/2014	02:47 PM	03:11 PM	95,000	5,000	90,000	45.00
185066	ZOL	ORD	006	09/08/2014	02:48 PM	03:28 PM	95,000	5,000	90,000	45.00
185067	ZOL	ORD	006	09/08/2014	02:48 PM	03:28 PM	92,000	5,000	87,000	43.50
185068	ZOL	ORD	006	09/08/2014	02:48 PM	03:30 PM	69,000	5,000	64,000	32.00
185069	ZOL	ORD	006	09/08/2014	02:49 PM	02:50 PM	91,000	5,000	86,000	43.00
185070	ZOL	ORD	006	09/08/2014	03:00 PM	03:40 PM	91,000	5,000	86,000	43.00
185071	ZOL	ORD	006	09/08/2014	03:00 PM	03:08 PM	101,000	5,000	96,000	48.00
185072	ZOL	ORD	006	09/08/2014	03:00 PM	03:47 PM	75,000	5,000	70,000	35.00
185073	ZOL	188	006	09/08/2014	03:27 PM	03:37 PM	132,800	38,800	94,000	47.00
185074	ZOL	240	006	09/08/2014	03:32 PM	03:35 PM	125,920	38,920	87,000	43.50
185075	ZOL	ORD	006	09/08/2014	03:33 PM	03:55 PM	89,000	5,000	84,000	42.00
185076	ZOL	ORD	006	09/08/2014	03:34 PM	04:33 PM	74,000	5,000	69,000	34.50
185077	ZOL	ORD	006	09/08/2014	03:34 PM	04:41 PM	90,000	5,000	85,000	42.50
185078	ZOL	ORD	006	09/08/2014	03:35 PM	03:45 PM	93,000	5,000	88,000	44.00
185079	ZOL	240	006	09/08/2014	03:42 PM	03:59 PM	132,920	38,920	94,000	47.00
185080	ZOL	188	006	09/08/2014	03:44 PM	04:03 PM	120,800	38,800	82,000	41.00
185081	ZOL	ORD	006	09/08/2014	03:56 PM	04:53 PM	75,000	5,000	70,000	35.00
185083	ZOL	ORD	006	09/08/2014	03:56 PM	04:18 PM	77,000	5,000	72,000	36.00
185084	ZOL	ORD	006	09/08/2014	03:57 PM	04:06 PM	95,000	5,000	90,000	45.00
185085	ZOL	240	006	09/08/2014	04:04 PM	04:23 PM	124,920	38,920	86,000	43.00
185086	ZOL	188	006	09/08/2014	04:05 PM	04:31 PM	128,800	38,800	90,000	45.00
185088	ZOL	240	006	09/08/2014	04:39 PM	04:51 PM	104,000	38,920	65,080	32.54
185089	ZOL	188	006	09/08/2014	04:53 PM	04:53 PM	102,800	38,800	64,000	32.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>	<u>1</u>
205	0	0.0	15,018,080	7,509.04	\$

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
205	0	0.0	15,018,080	7,509.04

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
185091	ZOL	ORD	006	09/09/2014	07:12 AM	07:14 AM	99,000	5,000	94,000	47.00
185092	ZOL	ORD	006	09/09/2014	07:13 AM	07:24 AM	103,000	5,000	98,000	49.00
185093	ZOL	ORD	006	09/09/2014	07:13 AM	07:39 AM	105,000	5,000	100,000	50.00
185094	ZOL	ORD	006	09/09/2014	07:13 AM	07:53 AM	105,000	5,000	100,000	50.00
185095	ZOL	ORD	006	09/09/2014	07:13 AM	07:55 AM	73,000	5,000	68,000	34.00
185096	ZOL	ORD	006	09/09/2014	07:14 AM	08:01 AM	101,000	5,000	96,000	48.00
185097	ZOL	ORD	006	09/09/2014	07:40 AM	08:10 AM	75,000	5,000	70,000	35.00
185098	ZOL	ORD	006	09/09/2014	07:56 AM	08:17 AM	99,000	5,000	94,000	47.00
185099	ZOL	ORD	006	09/09/2014	07:56 AM	08:21 AM	99,000	5,000	94,000	47.00
185100	ZOL	ORD	006	09/09/2014	07:56 AM	08:26 AM	77,000	5,000	72,000	36.00
185102	ZOL	ORD	006	09/09/2014	08:18 AM	08:44 AM	75,000	5,000	70,000	35.00
185103	ZOL	ORD	006	09/09/2014	08:18 AM	08:46 AM	76,000	5,000	71,000	35.50
185104	ZOL	ORD	006	09/09/2014	08:18 AM	08:48 AM	102,000	5,000	97,000	48.50
185107	ZOL	ORD	006	09/09/2014	08:36 AM	08:50 AM	97,000	5,000	92,000	46.00
185108	ZOL	ORD	006	09/09/2014	08:36 AM	08:59 AM	95,000	5,000	90,000	45.00
185109	ZOL	ORD	006	09/09/2014	08:45 AM	09:01 AM	73,000	5,000	68,000	34.00
185110	ZOL	ORD	006	09/09/2014	08:49 AM	09:06 AM	75,000	5,000	70,000	35.00
185111	ZOL	ORD	006	09/09/2014	08:49 AM	09:06 AM	95,000	5,000	90,000	45.00
185112	ZOL	ORD	006	09/09/2014	08:49 AM	09:14 AM	73,000	5,000	68,000	34.00
185113	ZOL	ORD	006	09/09/2014	08:50 AM	09:15 AM	73,000	5,000	68,000	34.00
185115	ZOL	ORD	006	09/09/2014	09:06 AM	09:18 AM	94,000	5,000	89,000	44.50
185116	ZOL	ORD	006	09/09/2014	09:07 AM	09:30 AM	96,000	5,000	91,000	45.50
185117	ZOL	ORD	006	09/09/2014	09:07 AM	09:31 AM	72,000	5,000	67,000	33.50
185118	ZOL	ORD	006	09/09/2014	09:07 AM	09:31 AM	74,000	5,000	69,000	34.50
185120	ZOL	ORD	006	09/09/2014	09:19 AM	09:32 AM	94,000	5,000	89,000	44.50
185121	ZOL	ORD	006	09/09/2014	09:19 AM	09:43 AM	74,000	5,000	69,000	34.50
185122	ZOL	ORD	006	09/09/2014	09:20 AM	09:44 AM	97,000	5,000	92,000	46.00
185123	ZOL	ORD	006	09/09/2014	09:20 AM	09:45 AM	73,000	5,000	68,000	34.00
185124	ZOL	ORD	006	09/09/2014	09:33 AM	09:50 AM	91,000	5,000	86,000	43.00
185125	ZOL	ORD	006	09/09/2014	09:33 AM	09:51 AM	71,000	5,000	66,000	33.00
185126	ZOL	ORD	006	09/09/2014	09:33 AM	09:59 AM	71,000	5,000	66,000	33.00
185127	ZOL	ORD	006	09/09/2014	09:34 AM	10:02 AM	98,000	5,000	93,000	46.50
185128	ZOL	ORD	006	09/09/2014	09:34 AM	10:16 AM	73,000	5,000	68,000	34.00
185130	ZOL	ORD	006	09/09/2014	09:46 AM	10:18 AM	77,000	5,000	72,000	36.00
185131	ZOL	ORD	006	09/09/2014	09:46 AM	10:21 AM	95,000	5,000	90,000	45.00
185133	ZOL	ORD	006	09/09/2014	10:02 AM	10:24 AM	89,000	5,000	84,000	42.00
185134	ZOL	ORD	006	09/09/2014	10:03 AM	10:31 AM	71,000	5,000	66,000	33.00
185135	ZOL	ORD	006	09/09/2014	10:03 AM	10:33 AM	69,000	5,000	64,000	32.00
185136	ZOL	ORD	006	09/09/2014	10:03 AM	10:38 AM	93,000	5,000	88,000	44.00
185137	ZOL	ORD	006	09/09/2014	10:19 AM	10:41 AM	95,000	5,000	90,000	45.00
185138	ZOL	ORD	006	09/09/2014	10:19 AM	10:47 AM	72,000	5,000	67,000	33.50
185139	ZOL	ORD	006	09/09/2014	10:20 AM	11:02 AM	96,000	5,000	91,000	45.50
185140	ZOL	ORD	006	09/09/2014	10:33 AM	11:03 AM	73,000	5,000	68,000	34.00
185141	ZOL	ORD	006	09/09/2014	10:33 AM	11:14 AM	101,000	5,000	96,000	48.00
185142	ZOL	ORD	006	09/09/2014	10:34 AM	11:14 AM	75,000	5,000	70,000	35.00
185143	ZOL	ORD	006	09/09/2014	10:34 AM	11:15 AM	91,000	5,000	86,000	43.00
185144	ZOL	ORD	006	09/09/2014	10:48 AM	11:18 AM	72,000	5,000	67,000	33.50
185145	ZOL	ORD	006	09/09/2014	10:48 AM	11:23 AM	91,000	5,000	86,000	43.00
185146	ZOL	ORD	006	09/09/2014	10:48 AM	11:23 AM	72,000	5,000	67,000	33.50
185147	ZOL	ORD	006	09/09/2014	10:49 AM	11:26 AM	98,000	5,000	93,000	46.50
185148	ZOL	ORD	006	09/09/2014	11:16 AM	11:36 AM	98,000	5,000	93,000	46.50
185149	ZOL	ORD	006	09/09/2014	11:17 AM	11:37 AM	73,000	5,000	68,000	34.00
185150	ZOL	ORD	006	09/09/2014	11:17 AM	11:40 AM	103,000	5,000	98,000	49.00
185151	ZOL	ORD	006	09/09/2014	11:25 AM	11:43 AM	73,000	5,000	68,000	34.00
185152	ZOL	ORD	006	09/09/2014	11:25 AM	11:52 AM	77,000	5,000	72,000	36.00
185153	ZOL	ORD	006	09/09/2014	11:25 AM	11:55 AM	95,000	5,000	90,000	45.00
185154	ZOL	ORD	006	09/09/2014	11:25 AM	11:57 AM	91,000	5,000	86,000	43.00
185156	ZOL	ORD	006	09/09/2014	11:38 AM	12:00 PM	72,000	5,000	67,000	33.50
185157	ZOL	ORD	006	09/09/2014	11:38 AM	01:01 PM	69,000	5,000	64,000	32.00
185158	ZOL	ORD	006	09/09/2014	11:39 AM	01:09 PM	72,000	5,000	67,000	33.50
185160	ZOL	ORD	006	09/09/2014	11:56 AM	01:12 PM	97,000	5,000	92,000	46.00
185161	ZOL	ORD	006	09/09/2014	11:56 AM	01:16 PM	75,000	5,000	70,000	35.00

185165	ZOL	ORD	006	09/09/2014	01:10 PM	01:27 PM	96,000	5,000	91,000	43.50
185166	ZOL	ORD	006	09/09/2014	01:10 PM	01:37 PM	71,000	5,000	66,000	33.00
185167	ZOL	ORD	006	09/09/2014	01:11 PM	01:40 PM	93,000	5,000	88,000	44.00
185168	ZOL	ORD	006	09/09/2014	01:12 PM	01:53 PM	72,000	5,000	67,000	33.50
185169	ZOL	ORD	006	09/09/2014	01:13 PM	01:56 PM	74,000	5,000	69,000	34.50
185170	ZOL	ORD	006	09/09/2014	01:24 PM	01:59 PM	103,000	5,000	98,000	49.00
185171	ZOL	ORD	006	09/09/2014	01:24 PM	02:07 PM	71,000	5,000	66,000	33.00
185172	ZOL	ORD	006	09/09/2014	01:25 PM	02:13 PM	95,000	5,000	90,000	45.00
185173	ZOL	ORD	006	09/09/2014	01:25 PM	02:22 PM	74,000	5,000	69,000	34.50
185174	ZOL	ORD	006	09/09/2014	01:57 PM	02:27 PM	70,000	5,000	65,000	32.50
185175	ZOL	ORD	006	09/09/2014	01:58 PM	02:28 PM	87,000	5,000	82,000	41.00
185176	ZOL	ORD	006	09/09/2014	01:58 PM	02:36 PM	92,000	5,000	87,000	43.50
185177	ZOL	ORD	006	09/09/2014	01:58 PM	02:38 PM	73,000	5,000	68,000	34.00
185178	ZOL	ORD	006	09/09/2014	01:58 PM	02:42 PM	89,000	5,000	84,000	42.00
185180	ZOL	ORD	006	09/09/2014	02:30 PM	02:44 PM	75,000	5,000	70,000	35.00
185181	ZOL	ORD	006	09/09/2014	02:31 PM	02:54 PM	73,000	5,000	68,000	34.00
185182	ZOL	ORD	006	09/09/2014	02:31 PM	02:57 PM	102,000	5,000	97,000	48.50
185183	ZOL	ORD	006	09/09/2014	02:31 PM	02:59 PM	72,000	5,000	67,000	33.50
185184	ZOL	ORD	006	09/09/2014	02:31 PM	03:13 PM	99,000	5,000	94,000	47.00
185185	ZOL	ORD	006	09/09/2014	02:43 PM	03:16 PM	75,000	5,000	70,000	35.00
185186	ZOL	ORD	006	09/09/2014	02:44 PM	03:30 PM	97,000	5,000	92,000	46.00
185196	ZOL	243	006	09/09/2014	04:43 PM	04:53 PM	68,320	29,340	38,980	19.49

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
85	0	0.0	6,720,980	3,360.49

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
85	0	0.0	6,720,980	3,360.49

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
185197	ZOL	262	006	09/10/2014	06:46 AM	07:10 AM	72,780	23,780	49,000	24.50
185198	ZOL	262	006	09/10/2014	07:28 AM	07:28 AM	70,780	23,780	47,000	23.50
185199	ZOL	ORD	006	09/10/2014	07:29 AM	08:11 AM	74,000	5,000	69,000	34.50
185200	ZOL	ORD	006	09/10/2014	07:29 AM	08:14 AM	101,000	5,000	96,000	48.00
185201	ZOL	ORD	006	09/10/2014	07:29 AM	08:21 AM	78,000	5,000	73,000	36.50
185202	ZOL	262	006	09/10/2014	07:44 AM	07:57 AM	71,780	23,780	48,000	24.00
185203	ZOL	262	006	09/10/2014	08:02 AM	08:02 AM	69,780	23,780	46,000	23.00
185204	ZOL	262	006	09/10/2014	08:11 AM	08:12 AM	71,780	23,780	48,000	24.00
185205	ZOL	ORD	006	09/10/2014	08:15 AM	08:28 AM	101,000	5,000	96,000	48.00
185206	ZOL	ORD	006	09/10/2014	08:15 AM	08:39 AM	80,000	5,000	75,000	37.50
185207	ZOL	262	006	09/10/2014	08:15 AM	08:25 AM	71,780	23,780	48,000	24.00
185209	ZOL	ORD	006	09/10/2014	08:29 AM	08:42 AM	103,000	5,000	98,000	49.00
185210	ZOL	ORD	006	09/10/2014	08:29 AM	08:55 AM	78,000	5,000	73,000	36.50
185211	ZOL	262	006	09/10/2014	08:29 AM	08:37 AM	71,780	23,780	48,000	24.00
185212	ZOL	262	006	09/10/2014	08:40 AM	08:55 AM	73,780	23,780	50,000	25.00
185213	ZOL	ORD	006	09/10/2014	08:40 AM	08:55 AM	77,000	5,000	72,000	36.00
185214	ZOL	ORD	006	09/10/2014	08:56 AM	08:58 AM	104,000	5,000	99,000	49.50
185215	ZOL	ORD	006	09/10/2014	08:56 AM	09:10 AM	109,000	5,000	104,000	52.00
185216	ZOL	ORD	006	09/10/2014	08:57 AM	09:11 AM	78,000	5,000	73,000	36.50
185217	ZOL	ORD	006	09/10/2014	08:57 AM	09:20 AM	99,000	5,000	94,000	47.00
185218	ZOL	262	006	09/10/2014	08:57 AM	09:06 AM	71,780	23,780	48,000	24.00
185219	ZOL	ORD	006	09/10/2014	09:12 AM	09:24 AM	105,000	5,000	100,000	50.00
185220	ZOL	ORD	006	09/10/2014	09:12 AM	09:28 AM	77,000	5,000	72,000	36.00
185221	ZOL	262	006	09/10/2014	09:19 AM	09:25 AM	71,780	23,780	48,000	24.00
185222	ZOL	ORD	006	09/10/2014	09:26 AM	09:37 AM	104,000	5,000	99,000	49.50
185223	ZOL	ORD	006	09/10/2014	09:26 AM	09:39 AM	74,000	5,000	69,000	34.50
185224	ZOL	ORD	006	09/10/2014	09:26 AM	09:58 AM	75,000	5,000	70,000	35.00
185226	ZOL	ORD	006	09/10/2014	09:36 AM	09:42 AM	105,000	5,000	100,000	50.00
185227	ZOL	ORD	006	09/10/2014	09:38 AM	09:45 AM	77,000	5,000	72,000	36.00
185228	ZOL	ORD	006	09/10/2014	09:42 AM	09:55 AM	101,000	5,000	96,000	48.00
185229	ZOL	ORD	006	09/10/2014	09:43 AM	09:55 AM	77,000	5,000	72,000	36.00
185230	ZOL	ORD	006	09/10/2014	09:56 AM	10:04 AM	105,000	5,000	100,000	50.00
185231	ZOL	ORD	006	09/10/2014	09:56 AM	10:11 AM	76,000	5,000	71,000	35.50
185232	ZOL	ORD	006	09/10/2014	09:56 AM	10:11 AM	77,000	5,000	72,000	36.00
185233	ZOL	ORD	006	09/10/2014	10:04 AM	10:18 AM	103,000	5,000	98,000	49.00
185234	ZOL	ORD	006	09/10/2014	10:13 AM	10:23 AM	77,000	5,000	72,000	36.00
185235	ZOL	ORD	006	09/10/2014	10:13 AM	10:28 AM	79,000	5,000	74,000	37.00
185236	ZOL	ORD	006	09/10/2014	10:13 AM	10:29 AM	100,000	5,000	95,000	47.50
185237	ZOL	ORD	006	09/10/2014	10:14 AM	10:39 AM	75,000	5,000	70,000	35.00
185238	ZOL	ORD	006	09/10/2014	10:24 AM	10:40 AM	73,000	5,000	68,000	34.00
185239	ZOL	ORD	006	09/10/2014	10:24 AM	10:43 AM	97,000	5,000	92,000	46.00
185240	ZOL	ORD	006	09/10/2014	10:39 AM	10:49 AM	77,000	5,000	72,000	36.00
185241	ZOL	ORD	006	09/10/2014	10:40 AM	10:54 AM	75,000	5,000	70,000	35.00
185242	ZOL	ORD	006	09/10/2014	10:40 AM	10:58 AM	103,000	5,000	98,000	49.00
185243	ZOL	ORD	006	09/10/2014	10:45 AM	11:02 AM	73,000	5,000	68,000	34.00
185244	ZOL	ORD	006	09/10/2014	10:45 AM	11:09 AM	76,000	5,000	71,000	35.50
185245	ZOL	ORD	006	09/10/2014	10:58 AM	11:14 AM	101,000	5,000	96,000	48.00
185246	ZOL	ORD	006	09/10/2014	10:58 AM	11:16 AM	75,000	5,000	70,000	35.00
185247	ZOL	ORD	006	09/10/2014	10:59 AM	11:19 AM	96,000	5,000	91,000	45.50
185248	ZOL	ORD	006	09/10/2014	11:10 AM	11:24 AM	73,000	5,000	68,000	34.00
185249	ZOL	ORD	006	09/10/2014	11:10 AM	11:28 AM	95,000	5,000	90,000	45.00
185250	ZOL	ORD	006	09/10/2014	11:19 AM	11:36 AM	92,000	5,000	87,000	43.50
185251	ZOL	ORD	006	09/10/2014	11:19 AM	11:36 AM	65,000	5,000	60,000	30.00
185252	ZOL	ORD	006	09/10/2014	11:19 AM	11:42 AM	65,000	5,000	60,000	30.00
185253	ZOL	ORD	006	09/10/2014	11:30 AM	11:58 AM	97,000	5,000	92,000	46.00
185254	ZOL	ORD	006	09/10/2014	11:31 AM	12:01 PM	70,000	5,000	65,000	32.50
185255	ZOL	ORD	006	09/10/2014	11:37 AM	12:09 PM	73,000	5,000	68,000	34.00
185256	ZOL	ORD	006	09/10/2014	11:38 AM	12:23 PM	73,000	5,000	68,000	34.00
185257	ZOL	ORD	006	09/10/2014	12:09 PM	12:35 PM	70,000	5,000	65,000	32.50
185258	ZOL	ORD	006	09/10/2014	12:09 PM	12:43 PM	73,000	5,000	68,000	34.00
185259	ZOL	ORD	006	09/10/2014	12:10 PM	12:43 PM	73,000	5,000	68,000	34.00
185260	ZOL	ORD	006	09/10/2014	12:10 PM	01:34 PM	75,000	5,000	70,000	35.00

185262	ZOL	ORD	006	09/10/2014	01:26 PM	01:48 PM	74,000	5,000	69,000	34.50
185263	ZOL	ORD	006	09/10/2014	01:26 PM	02:00 PM	71,000	5,000	66,000	33.00
185264	ZOL	ORD	006	09/10/2014	01:35 PM	02:02 PM	72,000	5,000	67,000	33.50
185265	ZOL	ORD	006	09/10/2014	01:35 PM	02:24 PM	73,000	5,000	68,000	34.00
185266	ZOL	ORD	006	09/10/2014	01:49 PM	02:32 PM	95,000	5,000	90,000	45.00
185267	ZOL	ORD	006	09/10/2014	01:49 PM	02:35 PM	70,000	5,000	65,000	32.50
185268	ZOL	ORD	006	09/10/2014	02:15 PM	02:55 PM	75,000	5,000	70,000	35.00
185269	ZOL	ORD	006	09/10/2014	02:16 PM	03:16 PM	71,000	5,000	66,000	33.00
185270	ZOL	ORD	006	09/10/2014	02:36 PM	03:32 PM	69,000	5,000	64,000	32.00
185271	ZOL	ORD	006	09/10/2014	02:36 PM	03:40 PM	75,000	5,000	70,000	35.00
185272	ZOL	ORD	006	09/10/2014	02:36 PM	03:40 PM	95,000	5,000	90,000	45.00
185275	ZOL	ORD	006	09/10/2014	03:17 PM	03:53 PM	69,000	5,000	64,000	32.00
185277	ZOL	ORD	006	09/10/2014	03:41 PM	03:54 PM	72,000	5,000	67,000	33.50
185278	ZOL	ORD	006	09/10/2014	03:52 PM	04:01 PM	93,000	5,000	88,000	44.00
185279	ZOL	ORD	006	09/10/2014	03:53 PM	04:02 PM	71,000	5,000	66,000	33.00
185280	ZOL	ORD	006	09/10/2014	03:53 PM	04:13 PM	85,000	5,000	80,000	40.00
185281	ZOL	ORD	006	09/10/2014	03:53 PM	04:20 PM	69,000	5,000	64,000	32.00
185282	ZOL	ORD	006	09/10/2014	04:03 PM	04:22 PM	68,000	5,000	63,000	31.50
185283	ZOL	ORD	006	09/10/2014	04:03 PM	04:37 PM	65,000	5,000	60,000	30.00
185284	ZOL	ORD	006	09/10/2014	04:37 PM	04:53 PM	91,000	5,000	86,000	43.00
185285	ZOL	ORD	006	09/10/2014	04:37 PM	04:54 PM	93,000	5,000	88,000	44.00
186324	ZOL	ORD-18	006	09/10/2014	05:07 PM	05:30 PM	82,000	5,000	77,000	38.50
186325	ZOL	ORD-18	006	09/10/2014	05:07 PM	05:31 PM	94,000	5,000	89,000	44.50
186326	ZOL	ORD-18	006	09/10/2014	05:07 PM	05:31 PM	89,000	5,000	84,000	42.00
186327	ZOL	ORD-18	006	09/10/2014	05:07 PM	05:31 PM	85,000	5,000	80,000	40.00
186328	ZOL	ORD-18	006	09/10/2014	05:07 PM	05:31 PM	91,000	5,000	86,000	43.00
186329	ZOL	ORD-18	006	09/10/2014	05:08 PM	05:31 PM	79,000	5,000	74,000	37.00
186330	ZOL	ORD-18	006	09/10/2014	05:08 PM	05:32 PM	95,000	5,000	90,000	45.00
186331	ZOL	ORD-18	006	09/10/2014	05:08 PM	05:32 PM	85,000	5,000	80,000	40.00
186332	ZOL	ORD-18	006	09/10/2014	05:08 PM	05:32 PM	76,000	5,000	71,000	35.50
186333	ZOL	ORD-18	006	09/10/2014	05:08 PM	05:32 PM	83,000	5,000	78,000	39.00
186334	ZOL	ORD-18	006	09/10/2014	05:09 PM	05:32 PM	95,000	5,000	90,000	45.00

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
2"MINUS CRUSHED SLAG 006	95	0	0.0	7,108,000	3,554.00

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
STEEL SUN SOLAR 14-015-M	95	0	0.0	7,108,000	3,554.00

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
185289	ZOL	I	006	09/11/2014	07:02 AM	07:08 AM	96,200	28,200	68,000	34.00
185290	ZOL	ORD	006	09/11/2014	07:03 AM	07:08 AM	97,000	5,000	92,000	46.00
185291	ZOL	ORD	006	09/11/2014	07:03 AM	07:10 AM	95,000	5,000	90,000	45.00
185292	ZOL	ORD	006	09/11/2014	07:04 AM	07:28 AM	95,000	5,000	90,000	45.00
185293	ZOL	I	006	09/11/2014	07:09 AM	07:28 AM	94,200	28,200	66,000	33.00
185294	ZOL	ORD	006	09/11/2014	07:10 AM	07:28 AM	95,000	5,000	90,000	45.00
185295	ZOL	ORD	006	09/11/2014	07:17 AM	07:44 AM	95,000	5,000	90,000	45.00
185296	ZOL	ORD	006	09/11/2014	07:30 AM	07:47 AM	71,000	5,000	66,000	33.00
185297	ZOL	ORD	006	09/11/2014	07:30 AM	07:50 AM	95,000	5,000	90,000	45.00
185298	ZOL	I	006	09/11/2014	07:30 AM	07:46 AM	96,200	28,200	68,000	34.00
185299	ZOL	ORD	006	09/11/2014	07:48 AM	07:50 AM	71,000	5,000	66,000	33.00
185300	ZOL	ORD	006	09/11/2014	07:48 AM	07:57 AM	71,000	5,000	66,000	33.00
185301	ZOL	ORD	006	09/11/2014	07:48 AM	08:09 AM	95,000	5,000	90,000	45.00
185302	ZOL	I	006	09/11/2014	07:49 AM	07:59 AM	94,200	28,200	66,000	33.00
185303	ZOL	ORD	006	09/11/2014	07:49 AM	08:09 AM	95,000	5,000	90,000	45.00
185304	ZOL	ORD	006	09/11/2014	07:49 AM	08:10 AM	71,000	5,000	66,000	33.00
185305	ZOL	ORD	006	09/11/2014	08:00 AM	08:17 AM	95,000	5,000	90,000	45.00
185306	ZOL	ORD	006	09/11/2014	08:01 AM	08:19 AM	71,000	5,000	66,000	33.00
185307	ZOL	I	006	09/11/2014	08:01 AM	08:14 AM	96,200	28,200	68,000	34.00
185308	ZOL	ORD	006	09/11/2014	08:11 AM	08:23 AM	95,000	5,000	90,000	45.00
185309	ZOL	ORD	006	09/11/2014	08:12 AM	08:24 AM	73,000	5,000	68,000	34.00
185310	ZOL	ORD	006	09/11/2014	08:12 AM	08:31 AM	73,000	5,000	68,000	34.00
185311	ZOL	I	006	09/11/2014	08:15 AM	08:29 AM	94,200	28,200	66,000	33.00
185313	ZOL	ORD	006	09/11/2014	08:25 AM	08:33 AM	71,000	5,000	66,000	33.00
185314	ZOL	ORD	006	09/11/2014	08:26 AM	08:38 AM	93,000	5,000	88,000	44.00
185315	ZOL	ORD	006	09/11/2014	08:26 AM	08:41 AM	71,000	5,000	66,000	33.00
185316	ZOL	ORD	006	09/11/2014	08:26 AM	08:44 AM	75,000	5,000	70,000	35.00
185317	ZOL	I	006	09/11/2014	08:30 AM	08:48 AM	94,200	28,200	66,000	33.00
185319	ZOL	ORD	006	09/11/2014	08:38 AM	08:48 AM	73,000	5,000	68,000	34.00
185320	ZOL	ORD	006	09/11/2014	08:38 AM	08:52 AM	95,000	5,000	90,000	45.00
185321	ZOL	ORD	006	09/11/2014	08:43 AM	08:55 AM	73,000	5,000	68,000	34.00
185322	ZOL	ORD	006	09/11/2014	08:44 AM	08:57 AM	71,000	5,000	66,000	33.00
185323	ZOL	I	006	09/11/2014	08:53 AM	09:05 AM	94,200	28,200	66,000	33.00
185324	ZOL	ORD	006	09/11/2014	08:53 AM	09:06 AM	73,000	5,000	68,000	34.00
185325	ZOL	ORD	006	09/11/2014	08:54 AM	09:08 AM	71,000	5,000	66,000	33.00
185326	ZOL	ORD	006	09/11/2014	08:54 AM	09:12 AM	95,000	5,000	90,000	45.00
185327	ZOL	ORD	006	09/11/2014	09:00 AM	09:20 AM	71,000	5,000	66,000	33.00
185328	ZOL	ORD	006	09/11/2014	09:00 AM	09:24 AM	73,000	5,000	68,000	34.00
185329	ZOL	I	006	09/11/2014	09:07 AM	09:19 AM	96,200	28,200	68,000	34.00
185330	ZOL	ORD	006	09/11/2014	09:07 AM	09:26 AM	71,000	5,000	66,000	33.00
185331	ZOL	ORD	006	09/11/2014	09:09 AM	09:32 AM	95,000	5,000	90,000	45.00
185332	ZOL	ORD	006	09/11/2014	09:14 AM	09:42 AM	75,000	5,000	70,000	35.00
185333	ZOL	I	006	09/11/2014	09:19 AM	09:40 AM	96,200	28,200	68,000	34.00
185334	ZOL	ORD	006	09/11/2014	09:21 AM	09:46 AM	73,000	5,000	68,000	34.00
185335	ZOL	262	006	09/11/2014	09:26 AM	09:34 AM	67,780	23,780	44,000	22.00
185336	ZOL	ORD	006	09/11/2014	09:27 AM	09:52 AM	95,000	5,000	90,000	45.00
185337	ZOL	ORD	006	09/11/2014	09:28 AM	09:52 AM	75,000	5,000	70,000	35.00
185339	ZOL	I	006	09/11/2014	09:41 AM	10:11 AM	96,200	28,200	68,000	34.00
185340	ZOL	262	006	09/11/2014	09:45 AM	09:53 AM	73,780	23,780	50,000	25.00
185341	ZOL	ORD	006	09/11/2014	09:45 AM	10:04 AM	73,000	5,000	68,000	34.00
185342	ZOL	ORD	006	09/11/2014	09:45 AM	10:05 AM	71,000	5,000	66,000	33.00
185343	ZOL	ORD	006	09/11/2014	09:47 AM	10:05 AM	73,000	5,000	68,000	34.00
185344	ZOL	ORD	006	09/11/2014	09:54 AM	10:10 AM	95,000	5,000	90,000	45.00
185345	ZOL	ORD	006	09/11/2014	09:54 AM	10:16 AM	73,000	5,000	68,000	34.00
185348	ZOL	ORD	006	09/11/2014	10:07 AM	10:17 AM	71,000	5,000	66,000	33.00
185349	ZOL	ORD	006	09/11/2014	10:07 AM	10:19 AM	73,000	5,000	68,000	34.00
185350	ZOL	ORD	006	09/11/2014	10:07 AM	10:22 AM	95,000	5,000	90,000	45.00
185351	ZOL	I	006	09/11/2014	10:12 AM	10:12 AM	94,200	28,200	66,000	33.00
185352	ZOL	I	006	09/11/2014	10:13 AM	10:27 AM	96,200	28,200	68,000	34.00
185353	ZOL	ORD	006	09/11/2014	10:14 AM	10:30 AM	73,000	5,000	68,000	34.00
185354	ZOL	ORD	006	09/11/2014	10:18 AM	10:35 AM	73,000	5,000	68,000	34.00
185355	ZOL	ORD	006	09/11/2014	10:18 AM	10:37 AM	95,000	5,000	90,000	45.00

185357	ZOL	I	006	09/11/2014	10:28 AM	10:42 AM	94,200	28,200	66,000	33.00
185358	ZOL	ORD	006	09/11/2014	10:31 AM	10:45 AM	71,000	5,000	66,000	33.00
185359	ZOL	ORD	006	09/11/2014	10:31 AM	10:47 AM	73,000	5,000	68,000	34.00
185360	ZOL	ORD	006	09/11/2014	10:35 AM	10:51 AM	71,000	5,000	66,000	33.00
185361	ZOL	ORD	006	09/11/2014	10:44 AM	10:54 AM	93,000	5,000	88,000	44.00
185362	ZOL	ORD	006	09/11/2014	10:44 AM	11:12 AM	73,000	5,000	68,000	34.00
185363	ZOL	I	006	09/11/2014	10:46 AM	11:07 AM	96,200	28,200	68,000	34.00
185364	ZOL	ORD	006	09/11/2014	10:46 AM	11:15 AM	99,000	5,000	94,000	47.00
185365	ZOL	ORD	006	09/11/2014	10:48 AM	11:22 AM	71,000	5,000	66,000	33.00
185366	ZOL	ORD	006	09/11/2014	10:52 AM	11:27 AM	73,000	5,000	68,000	34.00
185367	ZOL	ORD	006	09/11/2014	10:57 AM	11:35 AM	71,000	5,000	66,000	33.00
185368	ZOL	I	006	09/11/2014	11:08 AM	11:28 AM	96,200	28,200	68,000	34.00
185369	ZOL	ORD	006	09/11/2014	11:29 AM	11:41 AM	73,000	5,000	68,000	34.00
185370	ZOL	ORD	006	09/11/2014	11:29 AM	11:52 AM	73,000	5,000	68,000	34.00
185371	ZOL	ORD	006	09/11/2014	11:29 AM	11:52 AM	75,000	5,000	70,000	35.00
185372	ZOL	ORD	006	09/11/2014	11:30 AM	11:55 AM	71,000	5,000	66,000	33.00
185373	ZOL	I	006	09/11/2014	11:30 AM	11:41 AM	93,200	28,200	65,000	32.50
185374	ZOL	I	006	09/11/2014	11:42 AM	11:58 AM	96,200	28,200	68,000	34.00
185375	ZOL	ORD	006	09/11/2014	11:42 AM	12:43 PM	95,000	5,000	90,000	45.00
185376	ZOL	ORD	006	09/11/2014	11:43 AM	01:07 PM	71,000	5,000	66,000	33.00
185377	ZOL	ORD	006	09/11/2014	11:54 AM	01:16 PM	73,000	5,000	68,000	34.00
185378	ZOL	ORD	006	09/11/2014	11:54 AM	01:24 PM	73,000	5,000	68,000	34.00
185379	ZOL	I	006	09/11/2014	11:59 AM	12:57 PM	96,200	28,200	68,000	34.00
185380	ZOL	ORD	006	09/11/2014	11:59 AM	01:35 PM	73,000	5,000	68,000	34.00
185381	ZOL	I	006	09/11/2014	12:58 PM	01:45 PM	94,200	28,200	66,000	33.00
185382	ZOL	ORD	006	09/11/2014	12:58 PM	01:35 PM	73,000	5,000	68,000	34.00
185384	ZOL	ORD	006	09/11/2014	01:21 PM	01:45 PM	73,000	5,000	68,000	34.00
185385	ZOL	ORD	006	09/11/2014	01:21 PM	01:59 PM	71,000	5,000	66,000	33.00
185387	ZOL	ORD	006	09/11/2014	01:33 PM	01:59 PM	95,000	5,000	90,000	45.00
185388	ZOL	ORD	006	09/11/2014	01:36 PM	01:59 PM	73,000	5,000	68,000	34.00
185389	ZOL	ORD	006	09/11/2014	01:36 PM	02:09 PM	73,000	5,000	68,000	34.00
185392	ZOL	I	006	09/11/2014	01:50 PM	02:03 PM	95,200	28,200	67,000	33.50
185393	ZOL	ORD	006	09/11/2014	02:00 PM	02:11 PM	72,000	5,000	67,000	33.50
185394	ZOL	ORD	006	09/11/2014	02:00 PM	02:16 PM	101,000	5,000	96,000	48.00
185395	ZOL	ORD	006	09/11/2014	02:00 PM	02:21 PM	72,000	5,000	67,000	33.50
185396	ZOL	ORD	006	09/11/2014	02:01 PM	02:24 PM	78,000	5,000	73,000	36.50
185398	ZOL	I	006	09/11/2014	02:07 PM	02:19 PM	97,200	28,200	69,000	34.50
185399	ZOL	ORD	006	09/11/2014	02:12 PM	02:30 PM	73,000	5,000	68,000	34.00
185400	ZOL	ORD	006	09/11/2014	02:13 PM	02:34 PM	95,000	5,000	90,000	45.00
185401	ZOL	I	006	09/11/2014	02:20 PM	02:40 PM	97,200	28,200	69,000	34.50
185402	ZOL	ORD	006	09/11/2014	02:22 PM	02:37 PM	73,000	5,000	68,000	34.00
185403	ZOL	ORD	006	09/11/2014	02:22 PM	02:49 PM	75,000	5,000	70,000	35.00
185404	ZOL	ORD	006	09/11/2014	02:31 PM	02:57 PM	89,000	5,000	84,000	42.00
185405	ZOL	ORD	006	09/11/2014	02:36 PM	02:58 PM	71,000	5,000	66,000	33.00
185406	ZOL	ORD	006	09/11/2014	02:37 PM	03:06 PM	73,000	5,000	68,000	34.00
185408	ZOL	I	006	09/11/2014	02:42 PM	03:03 PM	96,200	28,200	68,000	34.00
185410	ZOL	ORD	006	09/11/2014	02:51 PM	03:10 PM	101,000	5,000	96,000	48.00
185411	ZOL	ORD	006	09/11/2014	02:51 PM	03:13 PM	73,000	5,000	68,000	34.00
185413	ZOL	ORD	006	09/11/2014	03:04 PM	03:23 PM	71,000	5,000	66,000	33.00
185414	ZOL	ORD	006	09/11/2014	03:04 PM	03:27 PM	97,000	5,000	92,000	46.00
185415	ZOL	I	006	09/11/2014	03:04 PM	03:20 PM	95,200	28,200	67,000	33.50
185416	ZOL	ORD	006	09/11/2014	03:08 PM	03:33 PM	73,000	5,000	68,000	34.00
185418	ZOL	ORD	006	09/11/2014	03:18 PM	03:34 PM	71,000	5,000	66,000	33.00
185419	ZOL	I	006	09/11/2014	03:21 PM	03:41 PM	97,200	28,200	69,000	34.50
185420	ZOL	ORD	006	09/11/2014	03:28 PM	03:37 PM	76,000	5,000	71,000	35.50
185421	ZOL	ORD	006	09/11/2014	03:28 PM	03:46 PM	95,000	5,000	90,000	45.00
185422	ZOL	ORD	006	09/11/2014	03:37 PM	03:47 PM	73,000	5,000	68,000	34.00
185423	ZOL	ORD	006	09/11/2014	03:37 PM	03:54 PM	75,000	5,000	70,000	35.00
185425	ZOL	ORD	006	09/11/2014	03:47 PM	04:02 PM	73,000	5,000	68,000	34.00
185426	ZOL	ORD	006	09/11/2014	03:47 PM	04:07 PM	95,000	5,000	90,000	45.00
185427	ZOL	I	006	09/11/2014	03:48 PM	04:02 PM	96,200	28,200	68,000	34.00
185428	ZOL	ORD	006	09/11/2014	03:48 PM	04:10 PM	73,000	5,000	68,000	34.00
185429	ZOL	ORD	006	09/11/2014	03:55 PM	04:13 PM	75,000	5,000	70,000	35.00
185432	ZOL	I	006	09/11/2014	04:04 PM	04:20 PM	99,200	28,200	71,000	35.50
185433	ZOL	ORD	006	09/11/2014	04:04 PM	04:17 PM	73,000	5,000	68,000	34.00
185435	ZOL	ORD	006	09/11/2014	04:12 PM	04:26 PM	73,000	5,000	68,000	34.00
185436	ZOL	ORD	006	09/11/2014	04:12 PM	04:26 PM	73,000	5,000	68,000	34.00
185437	ZOL	ORD	006	09/11/2014	04:20 PM	04:39 PM	73,000	5,000	68,000	34.00
185438	ZOL	I	006	09/11/2014	04:21 PM	04:40 PM	96,200	28,200	68,000	34.00
185439	ZOL	ORD	006	09/11/2014	04:28 PM	04:43 PM	75,000	5,000	70,000	35.00

185442	ZOL	ORD	006	09/11/2014	04:48 PM	04:52 PM	73,000	5,000	68,000	34.00
185443	ZOL	ORD	006	09/11/2014	04:49 PM	04:56 PM	71,000	5,000	66,000	33.00
186335	ZOL	ORD-18	006	09/11/2014	05:33 PM	05:38 PM	95,000	5,000	90,000	45.00
186336	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:38 PM	82,000	5,000	77,000	38.50
186337	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:38 PM	93,000	5,000	88,000	44.00
186338	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:38 PM	85,000	5,000	80,000	40.00
186339	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:38 PM	80,000	5,000	75,000	37.50
186340	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:39 PM	86,000	5,000	81,000	40.50
186341	ZOL	ORD-18	006	09/11/2014	05:34 PM	05:39 PM	98,000	5,000	93,000	46.50
186342	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:39 PM	88,000	5,000	83,000	41.50
186343	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:39 PM	79,000	5,000	74,000	37.00
186344	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:40 PM	83,000	5,000	78,000	39.00
186345	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:40 PM	95,000	5,000	90,000	45.00
186346	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:40 PM	82,000	5,000	77,000	38.50
186347	ZOL	ORD-18	006	09/11/2014	05:35 PM	05:40 PM	86,000	5,000	81,000	40.50
186348	ZOL	ORD-18	006	09/11/2014	05:36 PM	05:40 PM	89,000	5,000	84,000	42.00
186351	ZOL	ORD-18	006	09/11/2014	05:36 PM	05:41 PM	93,000	5,000	88,000	44.00

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
152	0	0.0	11,118,000	5,559.00

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
152	0	0.0	11,118,000	5,559.00

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
185445	ZOL	ORD	006	09/12/2014	07:08 AM	07:09 AM	95,000	5,000	90,000	45.00
185446	ZOL	ORD	006	09/12/2014	07:08 AM	07:20 AM	73,000	5,000	68,000	34.00
185447	ZOL	ORD	006	09/12/2014	07:09 AM	07:21 AM	73,000	5,000	68,000	34.00
185448	ZOL	ORD	006	09/12/2014	07:19 AM	07:22 AM	97,000	5,000	92,000	46.00
185449	ZOL	ORD	006	09/12/2014	07:19 AM	07:24 AM	100,000	5,000	95,000	47.50
185450	ZOL	ORD	006	09/12/2014	07:19 AM	07:31 AM	67,000	5,000	62,000	31.00
185451	ZOL	ORD	006	09/12/2014	07:23 AM	07:34 AM	71,000	5,000	66,000	33.00
185452	ZOL	ORD	006	09/12/2014	07:23 AM	07:39 AM	95,000	5,000	90,000	45.00
185453	ZOL	ORD	006	09/12/2014	07:28 AM	07:44 AM	75,000	5,000	70,000	35.00
185454	ZOL	ORD	006	09/12/2014	07:40 AM	07:48 AM	77,000	5,000	72,000	36.00
185455	ZOL	ORD	006	09/12/2014	07:40 AM	07:56 AM	73,000	5,000	68,000	34.00
185456	ZOL	ORD	006	09/12/2014	07:40 AM	07:58 AM	99,000	5,000	94,000	47.00
185457	ZOL	ORD	006	09/12/2014	07:49 AM	08:01 AM	73,000	5,000	68,000	34.00
185458	ZOL	ORD	006	09/12/2014	07:49 AM	08:10 AM	71,000	5,000	66,000	33.00
185459	ZOL	ORD	006	09/12/2014	07:49 AM	08:13 AM	100,000	5,000	95,000	47.50
185460	ZOL	ORD	006	09/12/2014	08:02 AM	08:15 AM	73,000	5,000	68,000	34.00
185461	ZOL	ORD	006	09/12/2014	08:03 AM	08:23 AM	75,000	5,000	70,000	35.00
185462	ZOL	ORD	006	09/12/2014	08:03 AM	08:27 AM	101,000	5,000	96,000	48.00
185463	ZOL	ORD	006	09/12/2014	08:14 AM	08:30 AM	70,000	5,000	65,000	32.50
185464	ZOL	ORD	006	09/12/2014	08:15 AM	08:35 AM	73,000	5,000	68,000	34.00
185466	ZOL	ORD	006	09/12/2014	08:30 AM	08:40 AM	91,000	5,000	86,000	43.00
185467	ZOL	ORD	006	09/12/2014	08:30 AM	08:47 AM	68,000	5,000	63,000	31.50
185468	ZOL	ORD	006	09/12/2014	08:31 AM	08:48 AM	71,000	5,000	66,000	33.00
185469	ZOL	ORD	006	09/12/2014	08:36 AM	08:54 AM	91,000	5,000	86,000	43.00
185470	ZOL	ORD	006	09/12/2014	08:36 AM	09:04 AM	69,000	5,000	64,000	32.00
185471	ZOL	ORD	006	09/12/2014	08:49 AM	09:04 AM	71,000	5,000	66,000	33.00
185472	ZOL	ORD	006	09/12/2014	08:49 AM	09:08 AM	93,000	5,000	88,000	44.00
185473	ZOL	ORD	006	09/12/2014	08:50 AM	09:13 AM	75,000	5,000	70,000	35.00
185475	ZOL	ORD	006	09/12/2014	09:07 AM	09:17 AM	71,000	5,000	66,000	33.00
185476	ZOL	ORD	006	09/12/2014	09:08 AM	09:21 AM	98,000	5,000	93,000	46.50
185477	ZOL	ORD	006	09/12/2014	09:09 AM	09:26 AM	73,000	5,000	68,000	34.00
185478	ZOL	ORD	006	09/12/2014	09:13 AM	09:29 AM	72,000	5,000	67,000	33.50
185479	ZOL	ORD	006	09/12/2014	09:13 AM	09:38 AM	94,000	5,000	89,000	44.50
185481	ZOL	ORD	006	09/12/2014	09:22 AM	09:46 AM	98,000	5,000	93,000	46.50
185482	ZOL	ORD	006	09/12/2014	09:28 AM	09:46 AM	75,000	5,000	70,000	35.00
185483	ZOL	ORD	006	09/12/2014	09:28 AM	09:46 AM	75,000	5,000	70,000	35.00
185486	ZOL	ORD	006	09/12/2014	09:48 AM	09:50 AM	99,000	5,000	94,000	47.00
185487	ZOL	ORD	006	09/12/2014	09:48 AM	09:56 AM	99,000	5,000	94,000	47.00
185488	ZOL	ORD	006	09/12/2014	09:48 AM	09:57 AM	75,000	5,000	70,000	35.00
185489	ZOL	ORD	006	09/12/2014	09:49 AM	09:58 AM	75,000	5,000	70,000	35.00
185490	ZOL	ORD	006	09/12/2014	09:49 AM	10:02 AM	101,000	5,000	96,000	48.00
185491	ZOL	ORD	006	09/12/2014	09:50 AM	10:09 AM	99,000	5,000	94,000	47.00
185493	ZOL	ORD	006	09/12/2014	10:03 AM	10:11 AM	75,000	5,000	70,000	35.00
185494	ZOL	ORD	006	09/12/2014	10:04 AM	10:18 AM	73,000	5,000	68,000	34.00
185495	ZOL	ORD	006	09/12/2014	10:04 AM	10:19 AM	97,000	5,000	92,000	46.00
185496	ZOL	ORD	006	09/12/2014	10:12 AM	10:23 AM	90,000	5,000	85,000	42.50
185497	ZOL	ORD	006	09/12/2014	10:12 AM	10:29 AM	93,000	5,000	88,000	44.00
185498	ZOL	ORD	006	09/12/2014	10:12 AM	10:32 AM	73,000	5,000	68,000	34.00
185499	ZOL	ORD	006	09/12/2014	10:19 AM	10:39 AM	89,000	5,000	84,000	42.00
185500	ZOL	ORD	006	09/12/2014	10:19 AM	10:50 AM	71,000	5,000	66,000	33.00
185501	ZOL	ORD	006	09/12/2014	10:31 AM	10:57 AM	91,000	5,000	86,000	43.00
185502	ZOL	ORD	006	09/12/2014	10:31 AM	11:01 AM	93,000	5,000	88,000	44.00
185504	ZOL	ORD	006	09/12/2014	10:40 AM	11:07 AM	71,000	5,000	66,000	33.00
185505	ZOL	ORD	006	09/12/2014	10:40 AM	11:14 AM	97,000	5,000	92,000	46.00
185506	ZOL	ORD	006	09/12/2014	11:02 AM	11:19 AM	90,000	5,000	85,000	42.50
185507	ZOL	ORD	006	09/12/2014	11:03 AM	11:22 AM	71,000	5,000	66,000	33.00
185508	ZOL	ORD	006	09/12/2014	11:03 AM	11:30 AM	97,000	5,000	92,000	46.00
185510	ZOL	ORD	006	09/12/2014	11:15 AM	11:35 AM	95,000	5,000	90,000	45.00
185511	ZOL	ORD	006	09/12/2014	11:15 AM	11:45 AM	72,000	5,000	67,000	33.50
185512	ZOL	ORD	006	09/12/2014	11:25 AM	11:46 AM	99,000	5,000	94,000	47.00
185513	ZOL	ORD	006	09/12/2014	11:25 AM	11:48 AM	97,000	5,000	92,000	46.00
185514	ZOL	ORD	006	09/12/2014	11:45 AM	11:56 AM	75,000	5,000	70,000	35.00

185516	ZOL	ORD	006	09/12/2014	11:46 AM	12:02 PM	95,000	5,000	90,000	45.00
185517	ZOL	ORD	006	09/12/2014	11:49 AM	12:53 PM	103,000	5,000	98,000	49.00
185518	ZOL	ORD	006	09/12/2014	11:50 AM	12:55 PM	71,000	5,000	66,000	33.00
185519	ZOL	ORD	006	09/12/2014	12:02 PM	01:01 PM	101,000	5,000	96,000	48.00
185520	ZOL	ORD	006	09/12/2014	12:02 PM	01:17 PM	71,000	5,000	66,000	33.00
185521	ZOL	ORD	006	09/12/2014	12:03 PM	01:18 PM	95,000	5,000	90,000	45.00
185525	ZOL	ORD	006	09/12/2014	12:58 PM	01:27 PM	95,000	5,000	90,000	45.00
185526	ZOL	ORD	006	09/12/2014	12:59 PM	01:27 PM	77,000	5,000	72,000	36.00
185527	ZOL	ORD	006	09/12/2014	01:18 PM	01:37 PM	99,000	5,000	94,000	47.00
185528	ZOL	ORD	006	09/12/2014	01:18 PM	01:39 PM	80,000	5,000	75,000	37.50
185529	ZOL	ORD	006	09/12/2014	01:19 PM	01:42 PM	77,000	5,000	72,000	36.00
185531	ZOL	ORD	006	09/12/2014	01:28 PM	01:49 PM	101,000	5,000	96,000	48.00
185533	ZOL	ORD	006	09/12/2014	01:40 PM	01:55 PM	73,000	5,000	68,000	34.00
185534	ZOL	ORD	006	09/12/2014	01:40 PM	02:02 PM	102,000	5,000	97,000	48.50
185535	ZOL	ORD	006	09/12/2014	01:42 PM	02:08 PM	101,000	5,000	96,000	48.00
185537	ZOL	ORD	006	09/12/2014	01:51 PM	02:12 PM	77,000	5,000	72,000	36.00
185538	ZOL	ORD	006	09/12/2014	02:03 PM	02:16 PM	103,000	5,000	98,000	49.00
185539	ZOL	ORD	006	09/12/2014	02:03 PM	02:23 PM	97,000	5,000	92,000	46.00
185541	ZOL	ORD	006	09/12/2014	02:09 PM	02:25 PM	75,000	5,000	70,000	35.00
185542	ZOL	ORD	006	09/12/2014	02:18 PM	02:30 PM	99,000	5,000	94,000	47.00
185543	ZOL	ORD	006	09/12/2014	02:19 PM	02:41 PM	74,000	5,000	69,000	34.50
185544	ZOL	ORD	006	09/12/2014	02:23 PM	02:44 PM	99,000	5,000	94,000	47.00
185545	ZOL	ORD	006	09/12/2014	02:23 PM	02:47 PM	97,000	5,000	92,000	46.00
185546	ZOL	ORD	006	09/12/2014	02:31 PM	03:00 PM	73,000	5,000	68,000	34.00
185547	ZOL	ORD	006	09/12/2014	02:31 PM	03:05 PM	95,000	5,000	90,000	45.00
185548	ZOL	ORD	006	09/12/2014	02:45 PM	03:05 PM	95,000	5,000	90,000	45.00
185549	ZOL	ORD	006	09/12/2014	02:54 PM	03:12 PM	67,000	5,000	62,000	31.00
185552	ZOL	ORD	006	09/12/2014	03:07 PM	03:15 PM	93,000	5,000	88,000	44.00
185553	ZOL	ORD	006	09/12/2014	03:08 PM	03:23 PM	97,000	5,000	92,000	46.00
185554	ZOL	ORD	006	09/12/2014	03:08 PM	03:27 PM	68,000	5,000	63,000	31.50
185555	ZOL	ORD	006	09/12/2014	03:13 PM	03:36 PM	89,000	5,000	84,000	42.00
185556	ZOL	ORD	006	09/12/2014	03:16 PM	03:36 PM	89,000	5,000	84,000	42.00
185558	ZOL	ORD	006	09/12/2014	03:23 PM	03:42 PM	73,000	5,000	68,000	34.00
185559	ZOL	ORD	006	09/12/2014	03:28 PM	03:49 PM	99,000	5,000	94,000	47.00
185562	ZOL	ORD	006	09/12/2014	03:37 PM	03:58 PM	74,000	5,000	69,000	34.50
185563	ZOL	ORD	006	09/12/2014	03:38 PM	04:05 PM	99,000	5,000	94,000	47.00
185565	ZOL	ORD	006	09/12/2014	03:43 PM	04:08 PM	102,000	5,000	97,000	48.50
185568	ZOL	ORD	006	09/12/2014	04:00 PM	04:13 PM	79,000	5,000	74,000	37.00
185569	ZOL	ORD	006	09/12/2014	04:09 PM	04:20 PM	105,000	5,000	100,000	50.00
185570	ZOL	ORD	006	09/12/2014	04:10 PM	04:23 PM	103,000	5,000	98,000	49.00
185571	ZOL	ORD	006	09/12/2014	04:17 PM	04:34 PM	82,000	5,000	77,000	38.50
185572	ZOL	ORD	006	09/12/2014	04:21 PM	04:41 PM	102,000	5,000	97,000	48.50
185573	ZOL	ORD	006	09/12/2014	04:29 PM	04:46 PM	106,000	5,000	101,000	50.50
185574	ZOL	ORD	006	09/12/2014	04:29 PM	04:49 PM	76,000	5,000	71,000	35.50
185576	ZOL	ORD	006	09/12/2014	04:41 PM	04:55 PM	75,000	5,000	70,000	35.00
185577	ZOL	ORD	006	09/12/2014	04:41 PM	05:00 PM	101,000	5,000	96,000	48.00
185578	ZOL	ORD	006	09/12/2014	04:50 PM	05:01 PM	103,000	5,000	98,000	49.00
185579	ZOL	ORD	006	09/12/2014	04:56 PM	05:07 PM	77,000	5,000	72,000	36.00
185580	ZOL	ORD	006	09/12/2014	04:56 PM	05:17 PM	77,000	5,000	72,000	36.00
185581	ZOL	ORD	006	09/12/2014	05:02 PM	05:18 PM	81,000	5,000	76,000	38.00
185582	ZOL	ORD	006	09/12/2014	05:02 PM	05:18 PM	103,000	5,000	98,000	49.00
185583	ZOL	ORD	006	09/12/2014	05:03 PM	05:22 PM	75,000	5,000	70,000	35.00
185584	ZOL	ORD	006	09/12/2014	05:18 PM	05:25 PM	102,000	5,000	97,000	48.50
185585	ZOL	ORD	006	09/12/2014	05:19 PM	05:27 PM	72,000	5,000	67,000	33.50
185586	ZOL	ORD	006	09/12/2014	05:19 PM	05:29 PM	91,000	5,000	86,000	43.00
185587	ZOL	ORD	006	09/12/2014	05:29 PM	05:36 PM	70,000	5,000	65,000	32.50
185588	ZOL	ORD	006	09/12/2014	05:30 PM	05:39 PM	69,000	5,000	64,000	32.00
185589	ZOL	ORD	006	09/12/2014	05:30 PM	05:43 PM	95,000	5,000	90,000	45.00
185590	ZOL	ORD	006	09/12/2014	05:30 PM	05:46 PM	92,000	5,000	87,000	43.50
185591	ZOL	ORD	006	09/12/2014	05:47 PM	05:48 PM	71,000	5,000	66,000	33.00
186349	ZOL	ORD-18	006	09/12/2014	05:36 PM	05:41 PM	82,000	5,000	77,000	38.50
186350	ZOL	ORD-18	006	09/12/2014	05:36 PM	05:41 PM	79,000	5,000	74,000	37.00
186352	ZOL	ORD-18	006	09/12/2014	05:36 PM	05:41 PM	90,000	5,000	85,000	42.50
186353	ZOL	ORD-18	006	09/12/2014	05:37 PM	05:41 PM	92,000	5,000	87,000	43.50
186354	ZOL	ORD-18	006	09/12/2014	05:37 PM	05:42 PM	87,000	5,000	82,000	41.00
186355	ZOL	ORD-18	006	09/12/2014	05:37 PM	05:42 PM	89,000	5,000	84,000	42.00
186356	ZOL	ORD-18	006	09/12/2014	05:37 PM	05:42 PM	78,000	5,000	73,000	36.50
186357	ZOL	ORD-18	006	09/12/2014	05:37 PM	05:42 PM	82,000	5,000	77,000	38.50

2"MINUS CRUSHED SLAG 006

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
131	0	0.0	10,578,000	5,289.00

STEEL SUN SOLAR 14-015-M

<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
131	0	0.0	10,578,000	5,289.00

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>
185592	ZOL	ORD	006	09/13/2014	06:28 AM	06:41 AM	75,000	5,000	70,000	35.00
185593	ZOL	ORD	006	09/13/2014	06:28 AM	06:50 AM	103,000	5,000	98,000	49.00
185594	ZOL	ORD	006	09/13/2014	06:28 AM	06:55 AM	73,000	5,000	68,000	34.00
185595	ZOL	ORD	006	09/13/2014	06:28 AM	07:04 AM	98,000	5,000	93,000	46.50
185596	ZOL	ORD	006	09/13/2014	06:29 AM	07:11 AM	73,000	5,000	68,000	34.00
185597	ZOL	174	006	09/13/2014	06:29 AM	06:44 AM	96,140	28,140	68,000	34.00
185598	ZOL	147	006	09/13/2014	06:31 AM	06:47 AM	96,000	28,000	68,000	34.00
185599	ZOL	174	006	09/13/2014	06:48 AM	06:57 AM	96,140	28,140	68,000	34.00
185600	ZOL	147	006	09/13/2014	06:48 AM	07:01 AM	96,000	28,000	68,000	34.00
185601	ZOL	ORD	006	09/13/2014	06:51 AM	07:21 AM	99,000	5,000	94,000	47.00
185602	ZOL	174	006	09/13/2014	06:58 AM	07:12 AM	96,140	28,140	68,000	34.00
185603	ZOL	ORD	006	09/13/2014	06:58 AM	07:23 AM	73,000	5,000	68,000	34.00
185604	ZOL	147	006	09/13/2014	07:02 AM	07:14 AM	96,000	28,000	68,000	34.00
185605	ZOL	ORD	006	09/13/2014	07:06 AM	07:32 AM	101,000	5,000	96,000	48.00
185606	ZOL	174	006	09/13/2014	07:13 AM	07:27 AM	100,140	28,140	72,000	36.00
185607	ZOL	147	006	09/13/2014	07:15 AM	07:28 AM	98,000	28,000	70,000	35.00
185608	ZOL	ORD	006	09/13/2014	07:23 AM	07:37 AM	77,000	5,000	72,000	36.00
185609	ZOL	ORD	006	09/13/2014	07:24 AM	07:52 AM	71,000	5,000	66,000	33.00
185610	ZOL	174	006	09/13/2014	07:27 AM	07:41 AM	95,140	28,140	67,000	33.50
185611	ZOL	147	006	09/13/2014	07:28 AM	07:42 AM	96,000	28,000	68,000	34.00
185612	ZOL	ORD	006	09/13/2014	07:34 AM	07:57 AM	89,000	5,000	84,000	42.00
185613	ZOL	ORD	006	09/13/2014	07:38 AM	08:10 AM	73,000	5,000	68,000	34.00
185614	ZOL	174	006	09/13/2014	07:43 AM	07:53 AM	88,140	28,140	60,000	30.00
185615	ZOL	147	006	09/13/2014	07:43 AM	07:54 AM	88,000	28,000	60,000	30.00
185616	ZOL	ORD	006	09/13/2014	07:54 AM	08:16 AM	89,000	5,000	84,000	42.00
185617	ZOL	174	006	09/13/2014	07:55 AM	08:06 AM	96,140	28,140	68,000	34.00
185618	ZOL	147	006	09/13/2014	07:55 AM	08:12 AM	94,000	28,000	66,000	33.00
185619	ZOL	ORD	006	09/13/2014	07:58 AM	08:24 AM	71,000	5,000	66,000	33.00
185620	ZOL	174	006	09/13/2014	08:09 AM	08:19 AM	88,140	28,140	60,000	30.00
185621	ZOL	ORD	006	09/13/2014	08:11 AM	08:31 AM	95,000	5,000	90,000	45.00
185622	ZOL	147	006	09/13/2014	08:13 AM	08:27 AM	94,000	28,000	66,000	33.00
185623	ZOL	ORD	006	09/13/2014	08:17 AM	08:43 AM	71,000	5,000	66,000	33.00
185624	ZOL	174	006	09/13/2014	08:20 AM	08:34 AM	96,140	28,140	68,000	34.00
185625	ZOL	ORD	006	09/13/2014	08:24 AM	08:47 AM	89,000	5,000	84,000	42.00
185626	ZOL	ORD	006	09/13/2014	08:28 AM	08:54 AM	75,000	5,000	70,000	35.00
185627	ZOL	147	006	09/13/2014	08:29 AM	08:43 AM	94,000	28,000	66,000	33.00
185628	ZOL	174	006	09/13/2014	08:35 AM	08:48 AM	94,140	28,140	66,000	33.00
185630	ZOL	ORD	006	09/13/2014	08:44 AM	08:57 AM	72,000	5,000	67,000	33.50
185631	ZOL	147	006	09/13/2014	08:45 AM	09:15 AM	96,000	28,000	68,000	34.00
185632	ZOL	ORD	006	09/13/2014	08:50 AM	09:01 AM	103,000	5,000	98,000	49.00
185633	ZOL	174	006	09/13/2014	08:50 AM	09:05 AM	98,140	28,140	70,000	35.00
185634	ZOL	ORD	006	09/13/2014	08:55 AM	09:12 AM	77,000	5,000	72,000	36.00
185635	ZOL	ORD	006	09/13/2014	09:02 AM	09:14 AM	99,000	5,000	94,000	47.00
185636	ZOL	ORD	006	09/13/2014	09:03 AM	09:25 AM	77,000	5,000	72,000	36.00
185637	ZOL	174	006	09/13/2014	09:06 AM	09:23 AM	98,140	28,140	70,000	35.00
185638	ZOL	ORD	006	09/13/2014	09:24 AM	09:28 AM	98,000	5,000	93,000	46.50
185639	ZOL	174	006	09/13/2014	09:36 AM	09:39 AM	94,140	28,140	66,000	33.00
185640	ZOL	ORD	006	09/13/2014	09:36 AM	09:45 AM	104,000	5,000	99,000	49.50
185641	ZOL	ORD	006	09/13/2014	09:39 AM	09:47 AM	78,000	5,000	73,000	36.50
185643	ZOL	174	006	09/13/2014	09:49 AM	09:53 AM	97,140	28,140	69,000	34.50
185644	ZOL	ORD	006	09/13/2014	09:55 AM	10:00 AM	103,000	5,000	98,000	49.00
185645	ZOL	ORD	006	09/13/2014	09:57 AM	10:02 AM	77,000	5,000	72,000	36.00
185646	ZOL	174	006	09/13/2014	10:03 AM	10:07 AM	96,140	28,140	68,000	34.00
185647	ZOL	ORD	006	09/13/2014	10:07 AM	10:11 AM	102,000	5,000	97,000	48.50
185648	ZOL	ORD	006	09/13/2014	10:11 AM	10:14 AM	77,000	5,000	72,000	36.00
185649	ZOL	174	006	09/13/2014	10:17 AM	10:26 AM	98,140	28,140	70,000	35.00
185650	ZOL	147	006	09/13/2014	10:17 AM	10:25 AM	96,000	28,000	68,000	34.00
185651	ZOL	ORD	006	09/13/2014	10:21 AM	10:28 AM	77,000	5,000	72,000	36.00
185652	ZOL	ORD	006	09/13/2014	10:24 AM	10:30 AM	105,000	5,000	100,000	50.00
185653	ZOL	147	006	09/13/2014	10:33 AM	10:36 AM	96,000	28,000	68,000	34.00
185654	ZOL	174	006	09/13/2014	10:35 AM	10:39 AM	94,140	28,140	66,000	33.00
185655	ZOL	ORD	006	09/13/2014	10:38 AM	10:42 AM	73,000	5,000	68,000	34.00

185658	ZOL	147	006	09/13/2014	10:47 AM	10:50 AM	90,000	28,000	62,000	31.00
185659	ZOL	ORD	006	09/13/2014	10:49 AM	10:49 AM	89,000	5,000	84,000	42.00
185660	ZOL	174	006	09/13/2014	10:49 AM	10:53 AM	94,140	28,140	66,000	33.00
185661	ZOL	ORD	006	09/13/2014	10:53 AM	10:57 AM	75,000	5,000	70,000	35.00
185662	ZOL	ORD	006	09/13/2014	10:55 AM	11:03 AM	101,000	5,000	96,000	48.00
185663	ZOL	ORD	006	09/13/2014	10:59 AM	11:03 AM	103,000	5,000	98,000	49.00
185664	ZOL	147	006	09/13/2014	11:00 AM	11:05 AM	95,000	28,000	67,000	33.50
185665	ZOL	174	006	09/13/2014	11:03 AM	11:07 AM	98,140	28,140	70,000	35.00
185666	ZOL	ORD	006	09/13/2014	11:06 AM	11:11 AM	73,000	5,000	68,000	34.00
185667	ZOL	ORD	006	09/13/2014	11:12 AM	11:17 AM	101,000	5,000	96,000	48.00
185668	ZOL	147	006	09/13/2014	11:31 AM	11:36 AM	97,000	28,000	69,000	34.50
185669	ZOL	174	006	09/13/2014	11:31 AM	11:34 AM	96,140	28,140	68,000	34.00
185670	ZOL	ORD	006	09/13/2014	11:31 AM	11:39 AM	71,000	5,000	66,000	33.00
185671	ZOL	ORD	006	09/13/2014	11:32 AM	11:39 AM	71,000	5,000	66,000	33.00
185672	ZOL	ORD	006	09/13/2014	11:32 AM	11:39 AM	89,000	5,000	84,000	42.00
185673	ZOL	147	006	09/13/2014	11:33 AM	11:36 AM	98,000	28,000	70,000	35.00
185674	ZOL	174	006	09/13/2014	11:34 AM	11:35 AM	96,140	28,140	68,000	34.00
186358	ZOL	ORD-18	006	09/13/2014	05:43 PM	05:48 PM	97,000	5,000	92,000	46.00
186359	ZOL	ORD-18	006	09/13/2014	05:43 PM	05:48 PM	82,000	5,000	77,000	38.50
186360	ZOL	ORD-18	006	09/13/2014	05:43 PM	05:48 PM	86,000	5,000	81,000	40.50
186361	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:49 PM	89,000	5,000	84,000	42.00
186362	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:49 PM	78,000	5,000	73,000	36.50
186363	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:49 PM	85,000	5,000	80,000	40.00
186364	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:49 PM	92,000	5,000	87,000	43.50
186365	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:49 PM	89,000	5,000	84,000	42.00
186366	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:50 PM	79,000	5,000	74,000	37.00
186367	ZOL	ORD-18	006	09/13/2014	05:44 PM	05:50 PM	86,000	5,000	81,000	40.50
186368	ZOL	ORD-18	006	09/13/2014	05:45 PM	05:50 PM	94,000	5,000	89,000	44.50
186369	ZOL	ORD-18	006	09/13/2014	05:45 PM	05:50 PM	91,000	5,000	86,000	43.00
186370	ZOL	ORD-18	006	09/13/2014	05:45 PM	05:50 PM	86,000	5,000	81,000	40.50
186371	ZOL	ORD-18	006	09/13/2014	05:45 PM	05:50 PM	92,000	5,000	87,000	43.50
186372	ZOL	ORD-18	006	09/13/2014	05:45 PM	05:51 PM	79,000	5,000	74,000	37.00

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
2"MINUS CRUSHED SLAG 006	95	0	0.0	7,190,000	3,595.00

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
STEEL SUN SOLAR 14-015-M	95	0	0.0	7,190,000	3,595.00

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>	<u>T</u>
185675	ZOL	ORD	006	09/15/2014	06:57 AM	07:04 AM	99,000	5,000	94,000	47.00	
185676	ZOL	ORD	006	09/15/2014	07:07 AM	07:12 AM	73,000	5,000	68,000	34.00	
185677	ZOL	ORD	006	09/15/2014	07:07 AM	07:28 AM	71,000	5,000	66,000	33.00	
185678	ZOL	ORD	006	09/15/2014	07:07 AM	07:42 AM	78,000	5,000	73,000	36.50	
185679	ZOL	ORD	006	09/15/2014	07:29 AM	08:03 AM	74,000	5,000	69,000	34.50	
185680	ZOL	ORD	006	09/15/2014	07:29 AM	08:19 AM	77,000	5,000	72,000	36.00	
185681	ZOL	ORD	006	09/15/2014	08:06 AM	08:38 AM	102,000	5,000	97,000	48.50	
185682	ZOL	ORD	006	09/15/2014	08:20 AM	08:39 AM	73,000	5,000	68,000	34.00	
185683	ZOL	ORD	006	09/15/2014	08:33 AM	08:53 AM	104,000	5,000	99,000	49.50	
185684	ZOL	ORD	006	09/15/2014	08:33 AM	09:07 AM	77,000	5,000	72,000	36.00	
185685	ZOL	ORD	006	09/15/2014	08:53 AM	09:08 AM	101,000	5,000	96,000	48.00	
185686	ZOL	ORD	006	09/15/2014	08:53 AM	09:10 AM	77,000	5,000	72,000	36.00	
185688	ZOL	ORD	006	09/15/2014	09:09 AM	09:23 AM	75,000	5,000	70,000	35.00	
185689	ZOL	ORD	006	09/15/2014	09:09 AM	09:30 AM	101,000	5,000	96,000	48.00	
185690	ZOL	ORD	006	09/15/2014	09:24 AM	09:39 AM	78,000	5,000	73,000	36.50	
185691	ZOL	ORD	006	09/15/2014	09:24 AM	09:42 AM	100,000	5,000	95,000	47.50	
185693	ZOL	ORD	006	09/15/2014	09:32 AM	09:51 AM	77,000	5,000	72,000	36.00	
185694	ZOL	ORD	006	09/15/2014	09:43 AM	09:56 AM	99,000	5,000	94,000	47.00	
185695	ZOL	ORD	006	09/15/2014	09:43 AM	10:11 AM	77,000	5,000	72,000	36.00	
185699	ZOL	ORD	006	09/15/2014	10:10 AM	10:11 AM	97,000	5,000	92,000	46.00	
185700	ZOL	ORD	006	09/15/2014	10:10 AM	10:22 AM	72,000	5,000	67,000	33.50	
185701	ZOL	ORD	006	09/15/2014	10:10 AM	10:28 AM	93,000	5,000	88,000	44.00	
185702	ZOL	ORD	006	09/15/2014	10:22 AM	10:36 AM	74,000	5,000	69,000	34.50	
185703	ZOL	ORD	006	09/15/2014	10:23 AM	01:20 PM	90,000	5,000	85,000	42.50	
185704	ZOL	ORD	006	09/15/2014	10:31 AM	01:38 PM	75,000	5,000	70,000	35.00	
185708	ZOL	ORD	006	09/15/2014	01:51 PM	01:56 PM	75,000	5,000	70,000	35.00	
185710	ZOL	ORD	006	09/15/2014	02:15 PM	02:20 PM	74,000	5,000	69,000	34.50	
185711	ZOL	ORD	006	09/15/2014	02:35 PM	02:40 PM	74,000	5,000	69,000	34.50	
185713	ZOL	ORD	006	09/15/2014	03:00 PM	03:08 PM	73,000	5,000	68,000	34.00	
185715	ZOL	ORD	006	09/15/2014	03:20 PM	03:27 PM	74,000	5,000	69,000	34.50	
185718	ZOL	ORD	006	09/15/2014	03:42 PM	03:45 PM	79,000	5,000	74,000	37.00	
185719	ZOL	ORD	006	09/15/2014	04:03 PM	04:07 PM	78,000	5,000	73,000	36.50	
185720	ZOL	ORD	006	09/15/2014	04:22 PM	04:26 PM	79,000	5,000	74,000	37.00	
186373	ZOL	ORD-18	006	09/15/2014	05:45 PM	05:52 PM	85,000	5,000	80,000	40.00	
186374	ZOL	ORD-18	006	09/15/2014	05:45 PM	05:52 PM	92,000	5,000	87,000	43.50	
186375	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:52 PM	97,000	5,000	92,000	46.00	
186376	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:52 PM	89,000	5,000	84,000	42.00	
186377	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:52 PM	87,000	5,000	82,000	41.00	
186378	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:53 PM	80,000	5,000	75,000	37.50	
186379	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:53 PM	86,000	5,000	81,000	40.50	
186380	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:53 PM	82,000	5,000	77,000	38.50	
186381	ZOL	ORD-18	006	09/15/2014	05:46 PM	05:53 PM	88,000	5,000	83,000	41.50	
186382	ZOL	ORD-18	006	09/15/2014	05:47 PM	05:53 PM	92,000	5,000	87,000	43.50	
186383	ZOL	ORD-18	006	09/15/2014	05:55 PM	05:57 PM	93,000	5,000	88,000	44.00	
186384	ZOL	ORD-18	006	09/15/2014	05:55 PM	05:57 PM	87,000	5,000	82,000	41.00	
186385	ZOL	ORD-18	006	09/15/2014	05:55 PM	05:57 PM	82,000	5,000	77,000	38.50	
186386	ZOL	ORD-18	006	09/15/2014	05:55 PM	05:57 PM	97,000	5,000	92,000	46.00	
186387	ZOL	ORD-18	006	09/15/2014	05:56 PM	05:57 PM	93,000	5,000	88,000	44.00	
186388	ZOL	ORD-18	006	09/15/2014	05:56 PM	05:58 PM	89,000	5,000	84,000	42.00	

2"MINUS CRUSHED SLAG 006	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	49	0	0.0	3,894,000	1,947.00

STEEL SUN SOLAR 14-015-M	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
	49	0	0.0	3,894,000	1,947.00

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>	<u>1</u>
185979	ZOL	ORD	006	09/27/2014	07:18 AM	07:18 AM	94,000	5,000	89,000	44.50	
185980	ZOL	ORD	006	09/27/2014	07:25 AM	07:26 AM	69,000	5,000	64,000	32.00	
185981	ZOL	ORD	006	09/27/2014	07:30 AM	07:31 AM	93,000	5,000	88,000	44.00	
185982	ZOL	ORD	006	09/27/2014	07:34 AM	07:34 AM	95,000	5,000	90,000	45.00	
185983	ZOL	ORD	006	09/27/2014	07:40 AM	07:40 AM	73,000	5,000	68,000	34.00	
185984	ZOL	ORD	006	09/27/2014	07:43 AM	07:45 AM	95,000	5,000	90,000	45.00	
185985	ZOL	ORD	006	09/27/2014	07:46 AM	07:48 AM	98,000	5,000	93,000	46.50	
185986	ZOL	ORD	006	09/27/2014	07:49 AM	07:54 AM	75,000	5,000	70,000	35.00	
185987	ZOL	ORD	006	09/27/2014	07:55 AM	08:01 AM	98,000	5,000	93,000	46.50	
185988	ZOL	ORD	006	09/27/2014	08:02 AM	08:05 AM	98,000	5,000	93,000	46.50	
185989	ZOL	ORD	006	09/27/2014	08:06 AM	08:07 AM	69,000	5,000	64,000	32.00	
185990	ZOL	ORD	006	09/27/2014	08:08 AM	08:16 AM	96,000	5,000	91,000	45.50	
185991	ZOL	ORD	006	09/27/2014	08:17 AM	08:20 AM	75,000	5,000	70,000	35.00	
185992	ZOL	ORD	006	09/27/2014	08:21 AM	08:31 AM	96,000	5,000	91,000	45.50	
185993	ZOL	ORD	006	09/27/2014	08:31 AM	08:34 AM	76,000	5,000	71,000	35.50	
185994	ZOL	ORD	006	09/27/2014	08:35 AM	08:45 AM	95,000	5,000	90,000	45.00	
185995	ZOL	ORD	006	09/27/2014	08:43 AM	08:48 AM	75,000	5,000	70,000	35.00	
185996	ZOL	ORD	006	09/27/2014	08:49 AM	09:01 AM	102,000	5,000	97,000	48.50	
185997	ZOL	ORD	006	09/27/2014	09:01 AM	09:04 AM	99,000	5,000	94,000	47.00	
185998	ZOL	ORD	006	09/27/2014	09:04 AM	09:18 AM	97,000	5,000	92,000	46.00	
185999	ZOL	ORD	006	09/27/2014	09:19 AM	09:21 AM	85,000	5,000	80,000	40.00	
186000	ZOL	ORD	006	09/27/2014	09:24 AM	09:28 AM	73,000	5,000	68,000	34.00	
186001	ZOL	ORD	006	09/27/2014	09:28 AM	09:40 AM	96,000	5,000	91,000	45.50	
186002	ZOL	ORD	006	09/27/2014	09:40 AM	09:42 AM	74,000	5,000	69,000	34.50	
186003	ZOL	ORD	006	09/27/2014	09:42 AM	09:55 AM	99,000	5,000	94,000	47.00	
186004	ZOL	ORD	006	09/27/2014	09:55 AM	09:57 AM	75,000	5,000	70,000	35.00	
186005	ZOL	ORD	006	09/27/2014	09:58 AM	10:04 AM	100,000	5,000	95,000	47.50	
186006	ZOL	ORD	006	09/27/2014	10:04 AM	10:10 AM	100,000	5,000	95,000	47.50	
186007	ZOL	ORD	006	09/27/2014	10:11 AM	10:12 AM	69,000	5,000	64,000	32.00	
186008	ZOL	ORD	006	09/27/2014	10:13 AM	10:20 AM	96,000	5,000	91,000	45.50	
186009	ZOL	ORD	006	09/27/2014	10:20 AM	10:27 AM	97,000	5,000	92,000	46.00	
186010	ZOL	ORD	006	09/27/2014	10:31 AM	10:36 AM	96,000	5,000	91,000	45.50	
186011	ZOL	ORD	006	09/27/2014	10:37 AM	10:45 AM	96,000	5,000	91,000	45.50	
186012	ZOL	ORD	006	09/27/2014	10:46 AM	10:53 AM	100,000	5,000	95,000	47.50	
186013	ZOL	ORD	006	09/27/2014	10:54 AM	10:59 AM	102,000	5,000	97,000	48.50	
186014	ZOL	ORD	006	09/27/2014	10:59 AM	11:10 AM	95,000	5,000	90,000	45.00	
186015	ZOL	ORD	006	09/27/2014	11:11 AM	11:14 AM	90,000	5,000	85,000	42.50	
186016	ZOL	ORD	006	09/27/2014	11:14 AM	11:26 AM	97,000	5,000	92,000	46.00	
186017	ZOL	ORD	006	09/27/2014	11:23 AM	11:30 AM	91,000	5,000	86,000	43.00	
186018	ZOL	ORD	006	09/27/2014	11:26 AM	11:33 AM	67,000	5,000	62,000	31.00	
186019	ZOL	ORD	006	09/27/2014	11:40 AM	11:46 AM	95,000	5,000	90,000	45.00	
186020	ZOL	ORD	006	09/27/2014	11:40 AM	11:52 AM	92,000	5,000	87,000	43.50	
186021	ZOL	ORD	006	09/27/2014	11:43 AM	11:52 AM	70,000	5,000	65,000	32.50	
186022	ZOL	ORD	006	09/27/2014	11:56 AM	11:59 AM	95,000	5,000	90,000	45.00	
186389	ZOL	ORD-18	006	09/27/2014	05:56 PM	05:58 PM	92,000	5,000	87,000	43.50	
186390	ZOL	ORD-18	006	09/27/2014	05:56 PM	05:58 PM	89,000	5,000	84,000	42.00	
186391	ZOL	ORD-18	006	09/27/2014	05:56 PM	05:58 PM	95,000	5,000	90,000	45.00	
186392	ZOL	ORD-18	006	09/27/2014	05:59 PM	06:00 PM	91,000	5,000	86,000	43.00	
186393	ZOL	ORD-18	006	09/27/2014	05:59 PM	06:00 PM	89,000	5,000	84,000	42.00	
186394	ZOL	ORD-18	006	09/27/2014	05:59 PM	06:01 PM	95,000	5,000	90,000	45.00	
186395	ZOL	ORD-18	006	09/27/2014	06:00 PM	06:01 PM	97,000	5,000	92,000	46.00	

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
2"MINUS CRUSHED SLAG 006	51	0	0.0	4,311,000	2,155.50

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>
STEEL SUN SOLAR 14-015-M	51	0	0.0	4,311,000	2,155.50

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>	<u>1</u>
186062	ZOL	ORD	006	10/01/2014	01:31 PM	01:31 PM	97,000	5,000	92,000	46.00	
186063	ZOL	ORD	006	10/01/2014	01:45 PM	01:49 PM	93,000	5,000	88,000	44.00	
186065	ZOL	ORD	006	10/01/2014	02:00 PM	02:06 PM	93,000	5,000	88,000	44.00	
186067	ZOL	ORD	006	10/01/2014	02:17 PM	02:23 PM	95,000	5,000	90,000	45.00	
186070	ZOL	ORD	006	10/01/2014	02:47 PM	02:47 PM	92,000	5,000	87,000	43.50	
186071	ZOL	ORD	006	10/01/2014	03:00 PM	03:08 PM	98,000	5,000	93,000	46.50	

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>	<u>1</u>
2"MINUS CRUSHED SLAG 006	6	0	0.0	538,000	269.00	

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>	<u>1</u>
STEEL SUN SOLAR 14-015-M	6	0	0.0	538,000	269.00	

STEEL SUN SOLAR 14-015-M

2"MINUS CRUSHED SLAG 006

<u>Ticket</u>	<u>Account</u>	<u>Truck</u>	<u>Code</u>	<u>Date</u>	<u>Time In</u>	<u>Time Out</u>	<u>Gross</u>	<u>Tare</u>	<u>Net</u>	<u>Net Tons</u>	<u>I</u>
186117	ZOL	0RD	006	10/03/2014	01:24 PM	01:24 PM	71,000	5,000	66,000	33.00	

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>	<u>I</u>
2"MINUS CRUSHED SLAG 006	1	0	0.0	66,000	33.00	

	<u>Loads</u>	<u>Units</u>	<u>Yards</u>	<u>Net</u>	<u>Net Tons</u>	<u>I</u>
STEEL SUN SOLAR 14-015-M	1	0	0.0	66,000	33.00	

APPENDIX J

RAW ANALYTICAL LABORATORY DATA



ANALYTICAL REPORT

Lab Number:	L1418639
Client:	Benchmark & Turnkey Companies 2558 Hamburg Turnpike Suite 300 Buffalo, NY 14218
ATTN:	Tom Forbes
Phone:	(716) 856-0599
Project Name:	TECUMSEH-BP-III 5/6
Project Number:	Not Specified
Report Date:	08/22/14

The original project report/data package is held by Alpha Analytical. This report/data package is paginated and should be reproduced only in its entirety. Alpha Analytical holds no responsibility for results and/or data that are not consistent with the original.

Certifications & Approvals: MA (M-MA086), NY (11148), CT (PH-0574), NH (2003), NJ NELAP (MA935), RI (LA000065), ME (MA00086), PA (68-03671), USDA (Permit #P-330-11-00240), NC (666), TX (T104704476), DOD (L2217), US Army Corps of Engineers.

Eight Walkup Drive, Westborough, MA 01581-1019
508-898-9220 (Fax) 508-898-9193 800-624-9220 - www.alphalab.com



Project Name: TECUMSEH-BP-III 5/6
Project Number: Not Specified

Lab Number: L1418639
Report Date: 08/22/14

Alpha Sample ID	Client ID	Matrix	Sample Location	Collection Date/Time	Receive Date
L1418639-01	SURFACE SUBGRADE BP-III 5/6	SOIL	TECUMSEH	08/15/14 11:00	08/15/14

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14

Case Narrative

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

Results contained within this report relate only to the samples submitted under this Alpha Lab Number and meet all of the requirements of NELAC, for all NELAC accredited parameters. The data presented in this report is organized by parameter (i.e. VOC, SVOC, etc.). Sample specific Quality Control data (i.e. Surrogate Spike Recovery) is reported at the end of the target analyte list for each individual sample, followed by the Laboratory Batch Quality Control at the end of each parameter. If a sample was re-analyzed or re-extracted due to a required quality control corrective action and if both sets of data are reported, the Laboratory ID of the re-analysis or re-extraction is designated with an "R" or "RE", respectively. When multiple Batch Quality Control elements are reported (e.g. more than one LCS), the associated samples for each element are noted in the grey shaded header line of each data table. Any Laboratory Batch, Sample Specific % recovery or RPD value that is outside the listed Acceptance Criteria is bolded in the report. Performance criteria for CAM and RCP methods allow for some LCS compound failures to occur and still be within method compliance. In these instances, the specific failures are not narrated but are noted in the associated QC table. This information is also incorporated in the Data Usability format for our Data Merger tool where it can be reviewed along with any associated usability implications. Soil/sediments, solids and tissues are reported on a dry weight basis unless otherwise noted. Definitions of all data qualifiers and acronyms used in this report are provided in the Glossary located at the back of the report.

In reference to questions H (CAM) or 4 (RCP) when "NO" is checked, the performance criteria for CAM and RCP methods allow for some quality control failures to occur and still be within method compliance. In these instances the specific failure is not narrated but noted in the associated QC table. The information is also incorporated in the Data Usability format of our Data Merger tool where it can be reviewed along with any associated usability implications.

Please see the associated ADEx data file for a comparison of laboratory reporting limits that were achieved with the regulatory Numerical Standards requested on the Chain of Custody.

HOLD POLICY

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

Please contact Client Services at 800-624-9220 with any questions.

Project Name: TECUMSEH-BP-III 5/6
Project Number: Not Specified

Lab Number: L1418639
Report Date: 08/22/14

Case Narrative (continued)

Report Submission

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

Semivolatile Organics

L1418639-01 has elevated detection limits due to the dilution required by the sample matrix.

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

Authorized Signature:

 Kelly Stenstrom

Title: Technical Director/Representative

Date: 08/22/14

ORGANICS

SEMIVOLATILES

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**SAMPLE RESULTS**

Lab ID: L1418639-01 D
Client ID: SURFACE SUBGRADE BP-III 5/6
Sample Location: TECUMSEH
Matrix: Soil
Analytical Method: 1,8270D
Analytical Date: 08/22/14 16:06
Analyst: JB
Percent Solids: 86%

Date Collected: 08/15/14 11:00
Date Received: 08/15/14
Field Prep: Not Specified
Extraction Method: EPA 3546
Extraction Date: 08/21/14 05:48

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Acenaphthene	ND		ug/kg	610	160	4
1,2,4-Trichlorobenzene	ND		ug/kg	760	250	4
Hexachlorobenzene	ND		ug/kg	460	140	4
Bis(2-chloroethyl)ether	ND		ug/kg	680	210	4
2-Chloronaphthalene	ND		ug/kg	760	250	4
1,2-Dichlorobenzene	ND		ug/kg	760	250	4
1,3-Dichlorobenzene	ND		ug/kg	760	240	4
1,4-Dichlorobenzene	ND		ug/kg	760	230	4
3,3'-Dichlorobenzidine	ND		ug/kg	760	200	4
2,4-Dinitrotoluene	ND		ug/kg	760	160	4
2,6-Dinitrotoluene	ND		ug/kg	760	200	4
Fluoranthene	5200		ug/kg	460	140	4
4-Chlorophenyl phenyl ether	ND		ug/kg	760	230	4
4-Bromophenyl phenyl ether	ND		ug/kg	760	180	4
Bis(2-chloroisopropyl)ether	ND		ug/kg	910	270	4
Bis(2-chloroethoxy)methane	ND		ug/kg	820	230	4
Hexachlorobutadiene	ND		ug/kg	760	210	4
Hexachlorocyclopentadiene	ND		ug/kg	2200	490	4
Hexachloroethane	ND		ug/kg	610	140	4
Isophorone	ND		ug/kg	680	200	4
Naphthalene	ND		ug/kg	760	250	4
Nitrobenzene	ND		ug/kg	680	180	4
NitrosoDiPhenylAmine(NDPA)/DPA	ND		ug/kg	610	160	4
n-Nitrosodi-n-propylamine	ND		ug/kg	760	230	4
Bis(2-Ethylhexyl)phthalate	ND		ug/kg	760	200	4
Butyl benzyl phthalate	ND		ug/kg	760	150	4
Di-n-butylphthalate	ND		ug/kg	760	150	4
Di-n-octylphthalate	ND		ug/kg	760	190	4
Diethyl phthalate	ND		ug/kg	760	160	4
Dimethyl phthalate	ND		ug/kg	760	190	4

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**SAMPLE RESULTS**

Lab ID: L1418639-01 D
 Client ID: SURFACE SUBGRADE BP-III 5/6
 Sample Location: TECUMSEH

Date Collected: 08/15/14 11:00
 Date Received: 08/15/14
 Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor
Semivolatile Organics by GC/MS - Westborough Lab						
Benzo(a)anthracene	5100		ug/kg	460	150	4
Benzo(a)pyrene	4400		ug/kg	610	190	4
Benzo(b)fluoranthene	8100		ug/kg	460	150	4
Benzo(k)fluoranthene	2000		ug/kg	460	140	4
Chrysene	11000		ug/kg	460	150	4
Acenaphthylene	ND		ug/kg	610	140	4
Anthracene	240	J	ug/kg	460	130	4
Benzo(ghi)perylene	2400		ug/kg	610	160	4
Fluorene	ND		ug/kg	760	220	4
Phenanthrene	1400		ug/kg	460	150	4
Dibenzo(a,h)anthracene	900		ug/kg	460	150	4
Indeno(1,2,3-cd)Pyrene	1500		ug/kg	610	170	4
Pyrene	6900		ug/kg	460	150	4
Biphenyl	ND		ug/kg	1700	250	4
4-Chloroaniline	ND		ug/kg	760	200	4
2-Nitroaniline	ND		ug/kg	760	210	4
3-Nitroaniline	ND		ug/kg	760	210	4
4-Nitroaniline	ND		ug/kg	760	200	4
Dibenzofuran	ND		ug/kg	760	250	4
2-Methylnaphthalene	ND		ug/kg	910	240	4
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	760	240	4
Acetophenone	ND		ug/kg	760	240	4
Benzyl Alcohol	ND		ug/kg	760	230	4
Carbazole	240	J	ug/kg	760	160	4
Benzaldehyde	ND		ug/kg	1000	310	4
Caprolactam	ND		ug/kg	760	210	4
Atrazine	ND		ug/kg	610	170	4

Surrogate	% Recovery	Qualifier	Acceptance Criteria
Nitrobenzene-d5	67		23-120
2-Fluorobiphenyl	72		30-120
4-Terphenyl-d14	81		18-120

Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270D
 Analytical Date: 08/22/14 11:17
 Analyst: JB

Extraction Method: EPA 3546
 Extraction Date: 08/21/14 05:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG715677-1					
Acenaphthene	ND		ug/kg	130	34.
Benzidine	ND		ug/kg	540	130
n-Nitrosodimethylamine	ND		ug/kg	330	53.
1,2,4-Trichlorobenzene	ND		ug/kg	160	53.
Hexachlorobenzene	ND		ug/kg	98	30.
Bis(2-chloroethyl)ether	ND		ug/kg	150	46.
2-Chloronaphthalene	ND		ug/kg	160	53.
1,2-Dichlorobenzene	ND		ug/kg	160	54.
1,3-Dichlorobenzene	ND		ug/kg	160	51.
1,4-Dichlorobenzene	ND		ug/kg	160	50.
3,3'-Dichlorobenzidine	ND		ug/kg	160	43.
2,4-Dinitrotoluene	ND		ug/kg	160	35.
2,6-Dinitrotoluene	ND		ug/kg	160	42.
Fluoranthene	ND		ug/kg	98	30.
4-Chlorophenyl phenyl ether	ND		ug/kg	160	50.
4-Bromophenyl phenyl ether	ND		ug/kg	160	38.
Azobenzene	ND		ug/kg	160	44.
Bis(2-chloroisopropyl)ether	ND		ug/kg	200	57.
Bis(2-chloroethoxy)methane	ND		ug/kg	180	49.
Hexachlorobutadiene	ND		ug/kg	160	46.
Hexachlorocyclopentadiene	ND		ug/kg	470	100
Hexachloroethane	ND		ug/kg	130	30.
Isophorone	ND		ug/kg	150	43.
Naphthalene	ND		ug/kg	160	54.
Nitrobenzene	ND		ug/kg	150	39.
NitrosoDiPhenylAmine(NDPA)/DPA	ND		ug/kg	130	34.
n-Nitrosodi-n-propylamine	ND		ug/kg	160	49.
Bis(2-Ethylhexyl)phthalate	ND		ug/kg	160	43.
Butyl benzyl phthalate	ND		ug/kg	160	32.

Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270D
 Analytical Date: 08/22/14 11:17
 Analyst: JB

Extraction Method: EPA 3546
 Extraction Date: 08/21/14 05:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG715677-1					
Di-n-butylphthalate	ND		ug/kg	160	31.
Di-n-octylphthalate	ND		ug/kg	160	40.
Diethyl phthalate	ND		ug/kg	160	34.
Dimethyl phthalate	ND		ug/kg	160	41.
Benzo(a)anthracene	ND		ug/kg	98	32.
Benzo(a)pyrene	ND		ug/kg	130	40.
Benzo(b)fluoranthene	ND		ug/kg	98	33.
Benzo(k)fluoranthene	ND		ug/kg	98	31.
Chrysene	ND		ug/kg	98	32.
Acenaphthylene	ND		ug/kg	130	30.
Anthracene	ND		ug/kg	98	27.
Benzo(ghi)perylene	ND		ug/kg	130	34.
Fluorene	ND		ug/kg	160	47.
Phenanthrene	ND		ug/kg	98	32.
Dibenzo(a,h)anthracene	ND		ug/kg	98	32.
Indeno(1,2,3-cd)Pyrene	ND		ug/kg	130	36.
Pyrene	ND		ug/kg	98	32.
Biphenyl	ND		ug/kg	370	54.
Aniline	ND		ug/kg	200	33.
4-Chloroaniline	ND		ug/kg	160	43.
2-Nitroaniline	ND		ug/kg	160	46.
3-Nitroaniline	ND		ug/kg	160	45.
4-Nitroaniline	ND		ug/kg	160	44.
Dibenzofuran	ND		ug/kg	160	54.
2-Methylnaphthalene	ND		ug/kg	200	52.
1,2,4,5-Tetrachlorobenzene	ND		ug/kg	160	50.
Acetophenone	ND		ug/kg	160	50.
2,4,6-Trichlorophenol	ND		ug/kg	98	31.
P-Chloro-M-Cresol	ND		ug/kg	160	47.

Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Method Blank Analysis Batch Quality Control

Analytical Method: 1,8270D
 Analytical Date: 08/22/14 11:17
 Analyst: JB

Extraction Method: EPA 3546
 Extraction Date: 08/21/14 05:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG715677-1					
2-Chlorophenol	ND		ug/kg	160	49.
2,4-Dichlorophenol	ND		ug/kg	150	53.
2,4-Dimethylphenol	ND		ug/kg	160	49.
2-Nitrophenol	ND		ug/kg	350	51.
4-Nitrophenol	ND		ug/kg	230	53.
2,4-Dinitrophenol	ND		ug/kg	780	220
4,6-Dinitro-o-cresol	ND		ug/kg	420	60.
Pentachlorophenol	ND		ug/kg	130	35.
Phenol	ND		ug/kg	160	48.
2-Methylphenol	ND		ug/kg	160	52.
3-Methylphenol/4-Methylphenol	ND		ug/kg	230	54.
2,4,5-Trichlorophenol	ND		ug/kg	160	53.
Benzoic Acid	ND		ug/kg	530	160
Benzyl Alcohol	ND		ug/kg	160	50.
Carbazole	ND		ug/kg	160	35.
Benzaldehyde	ND		ug/kg	220	66.
Caprolactam	ND		ug/kg	160	45.
Atrazine	ND		ug/kg	130	37.
2,3,4,6-Tetrachlorophenol	ND		ug/kg	160	28.
Pyridine	ND		ug/kg	650	58.
Parathion, ethyl	ND		ug/kg	160	65.
1-Methylnaphthalene	ND		ug/kg	160	49.

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**Method Blank Analysis
Batch Quality Control**

Analytical Method: 1,8270D
 Analytical Date: 08/22/14 11:17
 Analyst: JB

Extraction Method: EPA 3546
 Extraction Date: 08/21/14 05:48

Parameter	Result	Qualifier	Units	RL	MDL
Semivolatile Organics by GC/MS - Westborough Lab for sample(s): 01 Batch: WG715677-1					

Surrogate	%Recovery	Qualifier	Acceptance Criteria
2-Fluorophenol	84		25-120
Phenol-d6	78		10-120
Nitrobenzene-d5	70		23-120
2-Fluorobiphenyl	75		30-120
2,4,6-Tribromophenol	85		0-136
4-Terphenyl-d14	84		18-120

Lab Control Sample Analysis

Batch Quality Control

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG715677-2 WG715677-3								
Acenaphthene	94		97		31-137	3		50
Benzidine	22		26			17		50
n-Nitrosodimethylamine	86		89			3		50
1,2,4-Trichlorobenzene	84		88		38-107	5		50
Hexachlorobenzene	84		89		40-140	6		50
Bis(2-chloroethyl)ether	78		81		40-140	4		50
2-Chloronaphthalene	84		87		40-140	4		50
1,2-Dichlorobenzene	79		81		40-140	3		50
1,3-Dichlorobenzene	80		82		40-140	2		50
1,4-Dichlorobenzene	81		83		28-104	2		50
3,3'-Dichlorobenzidine	71		72		40-140	1		50
2,4-Dinitrotoluene	92	Q	99	Q	28-89	7		50
2,6-Dinitrotoluene	84		89		40-140	6		50
Fluoranthene	90		97		40-140	7		50
4-Chlorophenyl phenyl ether	90		95		40-140	5		50
4-Bromophenyl phenyl ether	90		95		40-140	5		50
Azobenzene	90		96		40-140	6		50
Bis(2-chloroisopropyl)ether	74		77		40-140	4		50
Bis(2-chloroethoxy)methane	75		78		40-117	4		50
Hexachlorobutadiene	89		94		40-140	5		50
Hexachlorocyclopentadiene	99		102		40-140	3		50

Lab Control Sample Analysis

Batch Quality Control

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG715677-2 WG715677-3								
Hexachloroethane	87		88		40-140	1		50
Isophorone	77		81		40-140	5		50
Naphthalene	89		94		40-140	5		50
Nitrobenzene	91		93		40-140	2		50
NitrosoDiPhenylAmine(NDPA)/DPA	88		94			7		50
n-Nitrosodi-n-propylamine	78		81		32-121	4		50
Bis(2-Ethylhexyl)phthalate	118		127		40-140	7		50
Butyl benzyl phthalate	95		102		40-140	7		50
Di-n-butylphthalate	110		116		40-140	5		50
Di-n-octylphthalate	112		124		40-140	10		50
Diethyl phthalate	90		96		40-140	6		50
Dimethyl phthalate	95		100		40-140	5		50
Benzo(a)anthracene	100		106		40-140	6		50
Benzo(a)pyrene	110		119		40-140	8		50
Benzo(b)fluoranthene	108		111		40-140	3		50
Benzo(k)fluoranthene	94		107		40-140	13		50
Chrysene	98		104		40-140	6		50
Acenaphthylene	87		92		40-140	6		50
Anthracene	104		110		40-140	6		50
Benzo(ghi)perylene	89		100		40-140	12		50
Fluorene	92		97		40-140	5		50

Lab Control Sample Analysis **Batch Quality Control**

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG715677-2 WG715677-3								
Phenanthrene	91		96		40-140	5		50
Dibenzo(a,h)anthracene	92		101		40-140	9		50
Indeno(1,2,3-cd)Pyrene	91		102		40-140	11		50
Pyrene	86		91		35-142	6		50
Biphenyl	94		98			4		50
Aniline	55		56		40-140	2		50
4-Chloroaniline	60		59		40-140	2		50
2-Nitroaniline	80		88		47-134	10		50
3-Nitroaniline	70		67		26-129	4		50
4-Nitroaniline	82		87		41-125	6		50
Dibenzofuran	90		95		40-140	5		50
2-Methylnaphthalene	83		85		40-140	2		50
1,2,4,5-Tetrachlorobenzene	92		95		40-117	3		50
Acetophenone	77		79		14-144	3		50
2,4,6-Trichlorophenol	86		89		30-130	3		50
P-Chloro-M-Cresol	84		89		26-103	6		50
2-Chlorophenol	78		81		25-102	4		50
2,4-Dichlorophenol	88		91		30-130	3		50
2,4-Dimethylphenol	81		86		30-130	6		50
2-Nitrophenol	74		79		30-130	7		50
4-Nitrophenol	90		98		11-114	9		50

Lab Control Sample Analysis

Batch Quality Control

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG715677-2 WG715677-3								
2,4-Dinitrophenol	52		62		4-130	18		50
4,6-Dinitro-o-cresol	66		72		10-130	9		50
Pentachlorophenol	88		97		17-109	10		50
Phenol	75		78		26-90	4		50
2-Methylphenol	74		78		30-130.	5		50
3-Methylphenol/4-Methylphenol	76		78		30-130	3		50
2,4,5-Trichlorophenol	83		88		30-130	6		50
Benzoic Acid	36		42			15		50
Benzyl Alcohol	77		80		40-140	4		50
Carbazole	94		98		54-128	4		50
Benzaldehyde	137		149			8		50
Caprolactam	77		85			10		50
Atrazine	109		115			5		50
2,3,4,6-Tetrachlorophenol	87		97			11		50
Pyridine	61		62		10-93	2		50
Parathion, ethyl	68		71		40-140	4		50
1-Methylnaphthalene	82		83		26-130	1		50

Lab Control Sample Analysis **Batch Quality Control**

Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
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Semivolatile Organics by GC/MS - Westborough Lab Associated sample(s): 01 Batch: WG715677-2 WG715677-3

Surrogate	LCS %Recovery	Qual	LCSD %Recovery	Qual	Acceptance Criteria
2-Fluorophenol	85		88		25-120
Phenol-d6	80		83		10-120
Nitrobenzene-d5	74		77		23-120
2-Fluorobiphenyl	82		84		30-120
2,4,6-Tribromophenol	104		109		0-136
4-Terphenyl-d14	82		86		18-120

METALS

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**SAMPLE RESULTS**

Lab ID: L1418639-01

Date Collected: 08/15/14 11:00

Client ID: SURFACE SUBGRADE BP-III 5/6

Date Received: 08/15/14

Sample Location: TECUMSEH

Field Prep: Not Specified

Matrix: Soil

Percent Solids: 86%

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Prep Method	Analytical Method	Analyst
Total Metals - Westborough Lab											
Arsenic, Total	44		mg/kg	0.45	0.09	1	08/18/14 21:54	08/20/14 12:40	EPA 3050B	1,6010C	TT
Lead, Total	130		mg/kg	2.3	0.09	1	08/18/14 21:54	08/20/14 12:40	EPA 3050B	1,6010C	TT



Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Method Blank Analysis Batch Quality Control

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
Total Metals - Westborough Lab for sample(s): 01 Batch: WG714862-1										
Arsenic, Total	ND		mg/kg	0.40	0.08	1	08/18/14 21:54	08/20/14 10:12	1,6010C	TT
Lead, Total	ND		mg/kg	2.0	0.08	1	08/18/14 21:54	08/20/14 10:12	1,6010C	TT

Prep Information

Digestion Method: EPA 3050B

Lab Control Sample Analysis **Batch Quality Control**

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	LCS %Recovery	Qual	LCSD %Recovery	Qual	%Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 Batch: WG714862-2 SRM Lot Number: D077-540								
Arsenic, Total	101		-		83-117	-		
Lead, Total	88		-		81-119	-		

Matrix Spike Analysis **Batch Quality Control**

Project Name: TECUMSEH-BP-III 5/6

Lab Number: L1418639

Project Number: Not Specified

Report Date: 08/22/14

Parameter	Native Sample	MS Added	MS Found	MS %Recovery	Qual	MSD Found	MSD %Recovery	Qual	Recovery Limits	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG714862-4 QC Sample: L1418620-01 Client ID: MS Sample												
Arsenic, Total	15.	12.5	23	64	Q	-	-		75-125	-		20
Lead, Total	1400	53.1	1500	188	Q	-	-		75-125	-		20

Lab Duplicate Analysis

Batch Quality Control

Project Name: TECUMSEH-BP-III 5/6

Project Number: Not Specified

Lab Number: L1418639

Report Date: 08/22/14

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
Total Metals - Westborough Lab Associated sample(s): 01 QC Batch ID: WG714862-3 QC Sample: L1418620-01 Client ID: DUP Sample						
Arsenic, Total	15.	14	mg/kg	7		20
Lead, Total	1400	1900	mg/kg	30	Q	20

INORGANICS & MISCELLANEOUS

Project Name: TECUMSEH-BP-III 5/6**Project Number:** Not Specified**Lab Number:** L1418639**Report Date:** 08/22/14**SAMPLE RESULTS**

Lab ID: L1418639-01
Client ID: SURFACE SUBGRADE BP-III 5/6
Sample Location: TECUMSEH
Matrix: Soil

Date Collected: 08/15/14 11:00
Date Received: 08/15/14
Field Prep: Not Specified

Parameter	Result	Qualifier	Units	RL	MDL	Dilution Factor	Date Prepared	Date Analyzed	Analytical Method	Analyst
General Chemistry - Westborough Lab										
Solids, Total	85.9		%	0.100	NA	1	-	08/16/14 01:15	30,2540G	RT



Lab Duplicate Analysis
Batch Quality Control**Project Name:** TECUMSEH-BP-III 5/6**Project Number:** Not Specified**Lab Number:** L1418639**Report Date:** 08/22/14

Parameter	Native Sample	Duplicate Sample	Units	RPD	Qual	RPD Limits
General Chemistry - Westborough Lab Associated sample(s): 01 QC Batch ID: WG714470-1 QC Sample: L1418535-01 Client ID: DUP Sample						
Solids, Total	85.0	87.5	%	3		20

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**Sample Receipt and Container Information**

Were project specific reporting limits specified? YES

Reagent H2O Preserved Vials Frozen on: NA**Cooler Information Custody Seal****Cooler**

A Absent

Container Information

Container ID	Container Type	Cooler	pH	Temp deg C	Pres	Seal	Analysis(*)
L1418639-01A	Amber 120ml unpreserved	A	N/A	3.6	Y	Absent	NYTCL-8270(14),AS-TI(180),TS(7),PB-TI(180)
L1418639-01B	Amber 120ml unpreserved	A	N/A	3.6	Y	Absent	NYTCL-8270(14),AS-TI(180),TS(7),PB-TI(180)

*Values in parentheses indicate holding time in days

Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14

GLOSSARY

Acronyms

EDL	- Estimated Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The EDL includes any adjustments from dilutions, concentrations or moisture content, where applicable. The use of EDLs is specific to the analysis of PAHs using Solid-Phase Microextraction (SPME).
EPA	- Environmental Protection Agency.
LCS	- Laboratory Control Sample: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
LCSD	- Laboratory Control Sample Duplicate: Refer to LCS.
LFB	- Laboratory Fortified Blank: A sample matrix, free from the analytes of interest, spiked with verified known amounts of analytes or a material containing known and verified amounts of analytes.
MDL	- Method Detection Limit: This value represents the level to which target analyte concentrations are reported as estimated values, when those target analyte concentrations are quantified below the reporting limit (RL). The MDL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
MS	- Matrix Spike Sample: A sample prepared by adding a known mass of target analyte to a specified amount of matrix sample for which an independent estimate of target analyte concentration is available.
MSD	- Matrix Spike Sample Duplicate: Refer to MS.
NA	- Not Applicable.
NC	- Not Calculated: Term is utilized when one or more of the results utilized in the calculation are non-detect at the parameter's reporting unit.
NI	- Not Ignitable.
RL	- Reporting Limit: The value at which an instrument can accurately measure an analyte at a specific concentration. The RL includes any adjustments from dilutions, concentrations or moisture content, where applicable.
RPD	- Relative Percent Difference: The results from matrix and/or matrix spike duplicates are primarily designed to assess the precision of analytical results in a given matrix and are expressed as relative percent difference (RPD). Values which are less than five times the reporting limit for any individual parameter are evaluated by utilizing the absolute difference between the values; although the RPD value will be provided in the report.
SRM	- Standard Reference Material: A reference sample of a known or certified value that is of the same or similar matrix as the associated field samples.

Footnotes

- 1 - The reference for this analyte should be considered modified since this analyte is absent from the target analyte list of the original method.

Terms

Total: With respect to Organic analyses, a 'Total' result is defined as the summation of results for individual isomers or Aroclors. If a 'Total' result is requested, the results of its individual components will also be reported. This is applicable to 'Total' results for methods 8260, 8081 and 8082.

Analytical Method: Both the document from which the method originates and the analytical reference method. (Example: EPA 8260B is shown as 1,8260B.) The codes for the reference method documents are provided in the References section of the Addendum.

Data Qualifiers

- A** - Spectra identified as "Aldol Condensation Product".
- B** - The analyte was detected above the reporting limit in the associated method blank. Flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For MCP-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank. For DOD-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte at less than ten times (10x) the concentration found in the blank AND the analyte was detected above one-half the reporting limit (or above the reporting limit for common lab contaminants) in the associated method blank. For NJ-Air-related projects, flag only applies to associated field samples that have detectable concentrations of the analyte above the reporting limit.
- C** - Co-elution: The target analyte co-elutes with a known lab standard (i.e. surrogate, internal standards, etc.) for co-extracted analyses.
- D** - Concentration of analyte was quantified from diluted analysis. Flag only applies to field samples that have detectable concentrations of the analyte.
- E** - Concentration of analyte exceeds the range of the calibration curve and/or linear range of the instrument.
- G** - The concentration may be biased high due to matrix interferences (i.e. co-elution) with non-target compound(s). The result should be considered estimated.

Report Format: DU Report with 'J' Qualifiers



Project Name: TECUMSEH-BP-III 5/6**Lab Number:** L1418639**Project Number:** Not Specified**Report Date:** 08/22/14**Data Qualifiers**

- H** - The analysis of pH was performed beyond the regulatory-required holding time of 15 minutes from the time of sample collection.
- I** - The lower value for the two columns has been reported due to obvious interference.
- M** - Reporting Limit (RL) exceeds the MCP CAM Reporting Limit for this analyte.
- NJ** - Presumptive evidence of compound. This represents an estimated concentration for Tentatively Identified Compounds (TICs), where the identification is based on a mass spectral library search.
- P** - The RPD between the results for the two columns exceeds the method-specified criteria.
- Q** - The quality control sample exceeds the associated acceptance criteria. For DOD-related projects, LCS and/or Continuing Calibration Standard exceedences are also qualified on all associated sample results. Note: This flag is not applicable for matrix spike recoveries when the sample concentration is greater than 4x the spike added or for batch duplicate RPD when the sample concentrations are less than 5x the RL. (Metals only.)
- R** - Analytical results are from sample re-analysis.
- RE** - Analytical results are from sample re-extraction.
- S** - Analytical results are from modified screening analysis.
- J** - Estimated value. The Target analyte concentration is below the quantitation limit (RL), but above the Method Detection Limit (MDL) or Estimated Detection Limit (EDL) for SPME-related analyses. This represents an estimated concentration for Tentatively Identified Compounds (TICs).
- ND** - Not detected at the method detection limit (MDL) for the sample, or estimated detection limit (EDL) for SPME-related analyses.

Report Format: DU Report with 'J' Qualifiers



Project Name: TECUMSEH-BP-III 5/6
Project Number: Not Specified

Lab Number: L1418639
Report Date: 08/22/14

REFERENCES

- 1 Test Methods for Evaluating Solid Waste: Physical/Chemical Methods. EPA SW-846. Third Edition. Updates I - IV, 2007.
- 30 Standard Methods for the Examination of Water and Wastewater. APHA-AWWA-WPCF. 18th Edition. 1992.

LIMITATION OF LIABILITIES

Alpha Analytical performs services with reasonable care and diligence normal to the analytical testing laboratory industry. In the event of an error, the sole and exclusive responsibility of Alpha Analytical shall be to re-perform the work at it's own expense. In no event shall Alpha Analytical be held liable for any incidental, consequential or special damages, including but not limited to, damages in any way connected with the use of, interpretation of, information or analysis provided by Alpha Analytical.

We strongly urge our clients to comply with EPA protocol regarding sample volume, preservation, cooling, containers, sampling procedures, holding time and splitting of samples in the field.



Certification Information

Last revised April 15, 2014

The following analytes are not included in our NELAP Scope of Accreditation:

Westborough Facility

EPA 524.2: Acetone, 2-Butanone (Methyl ethyl ketone (MEK)), Tert-butyl alcohol, 2-Hexanone, Tetrahydrofuran, 1,3,5-Trichlorobenzene, 4-Methyl-2-pentanone (MIBK), Carbon disulfide, Diethyl ether.

EPA 8260C: 1,2,4,5-Tetramethylbenzene, 4-Ethyltoluene, Iodomethane (methyl iodide), Methyl methacrylate, Azobenzene.

EPA 8330A/B: PETN, Picric Acid, Nitroglycerine, 2,6-DANT, 2,4-DANT.

EPA 8270D: 1-Methylnaphthalene, Dimethylnaphthalene, 1,4-Diphenylhydrazine.

EPA 625: 4-Chloroaniline, 4-Methylphenol.

SM4500: Soil: Total Phosphorus, TKN, NO₂, NO₃.

EPA 9071: Total Petroleum Hydrocarbons, Oil & Grease.

Mansfield Facility

EPA 8270D: Biphenyl.

EPA 2540D: TSS

EPA TO-15: Halothane, 2,4,4-Trimethyl-2-pentene, 2,4,4-Trimethyl-1-pentene, Thiophene, 2-Methylthiophene, 3-Methylthiophene, 2-Ethylthiophene, 1,2,3-Trimethylbenzene, Indan, Indene, 1,2,4,5-Tetramethylbenzene, Benzothiophene, 1-Methylnaphthalene.

The following analytes are included in our Massachusetts DEP Scope of Accreditation, Westborough Facility:

Drinking Water

EPA 200.8: Sb, As, Ba, Be, Cd, Cr, Cu, Pb, Ni, Se, Tl; **EPA 200.7:** Ba, Be, Ca, Cd, Cr, Cu, Na; **EPA 245.1:** Mercury;

EPA 300.0: Nitrate-N, Fluoride, Sulfate; **EPA 353.2:** Nitrate-N, Nitrite-N; **SM4500NO₃-F:** Nitrate-N, Nitrite-N; **SM4500F-C, SM4500CN-CE, EPA 180.1, SM2130B, SM4500CI-D, SM2320B, SM2540C, SM4500H-B**

EPA 332: Perchlorate.

Microbiology: SM9215B; SM9223-P/A, SM9223B-Colilert-QT, Enterolert-QT.

Non-Potable Water

EPA 200.8: Al, Sb, As, Be, Cd, Cr, Cu, Pb, Mn, Ni, Se, Ag, Tl, Zn;

EPA 200.7: Al, Sb, As, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Mo, Ni, K, Se, Ag, Na, Sr, Ti, Tl, V, Zn;

EPA 245.1, SM4500H-B, EPA 120.1, SM2510B, SM2540C, SM2340B, SM2320B, SM4500CL-E, SM4500F-BC,

SM426C, SM4500NH₃-BH, EPA 350.1: Ammonia-N, **LACHAT 10-107-06-1-B:** Ammonia-N, **SM4500NO₃-F,**

EPA 353.2: Nitrate-N, **SM4500NH₃-BC-NES, EPA 351.1, SM4500P-E, SM4500P-B, E, SM5220D, EPA 410.4,**

SM5210B, SM5310C, SM4500CL-D, EPA 1664, SM14 510AC, EPA 420.1, SM4500-CN-CE, SM2540D.

EPA 624: Volatile Halocarbons & Aromatics,

EPA 608: Chlordane, Toxaphene, Aldrin, alpha-BHC, beta-BHC, gamma-BHC, delta-BHC, Dieldrin, DDD, DDE, DDT, Endosulfan I, Endosulfan II, Endosulfan sulfate, Endrin, Endrin Aldehyde, Heptachlor, Heptachlor Epoxide, PCBs

EPA 625: SVOC (Acid/Base/Neutral Extractables); **EPA 600/4-81-045:** PCB-Oil.

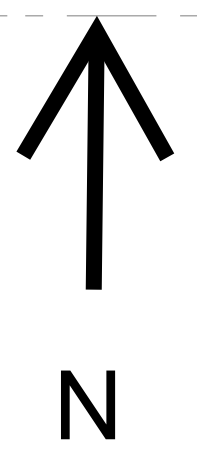
Microbiology: SM9223B-Colilert-QT; Enterolert-QT, SM9222D-MF.

For a complete listing of analytes and methods, please contact your Alpha Project Manager.

APPENDIX K

ENVIRONMENTAL CONTROLS AS-BUILT DRAWINGS AND DOCUMENTATION

Map showing elevation survey of:
STEEL SUN SOLAR PROJECTS SITE
TECUMSEH LACKAWANNA SITE
1951 Hamburg Turnpike
Lackawanna, NY



Welded Tube Site

Grid Origin
N 1025440.30
E 1076475.84
Approx. center of
paved road at
intersection of E/W
chainlink fence.

Grid line azimuth= +/- 253-14-34
Follows existing chain link fence line.

Top of stone fill
elevation(typ. all)

Original ground
elevation(typ. all)

LEGEND
Green text (angled) = top of stone fill
Black text = original ground elevation.
Circle indicates point of measurement on both
surfaces.

NOTES
This drawing is provided for the purpose
of showing the thickness of stone placed above
original surface. The measurements are recorded
at even spacing over usable area. The drawing
measurements do not provide limit of stone
placement. It is intended that a visual site inspection
will provide this and other needed information.

Drawing prepared for Turnkey Enviromental
Restoration, LLC
Prepared by: Zoladz Construction, Inc
Alden, NY
Date: Oct. 02, 2014, rev1-10-31-14

MATCH LINE

Sheet 1

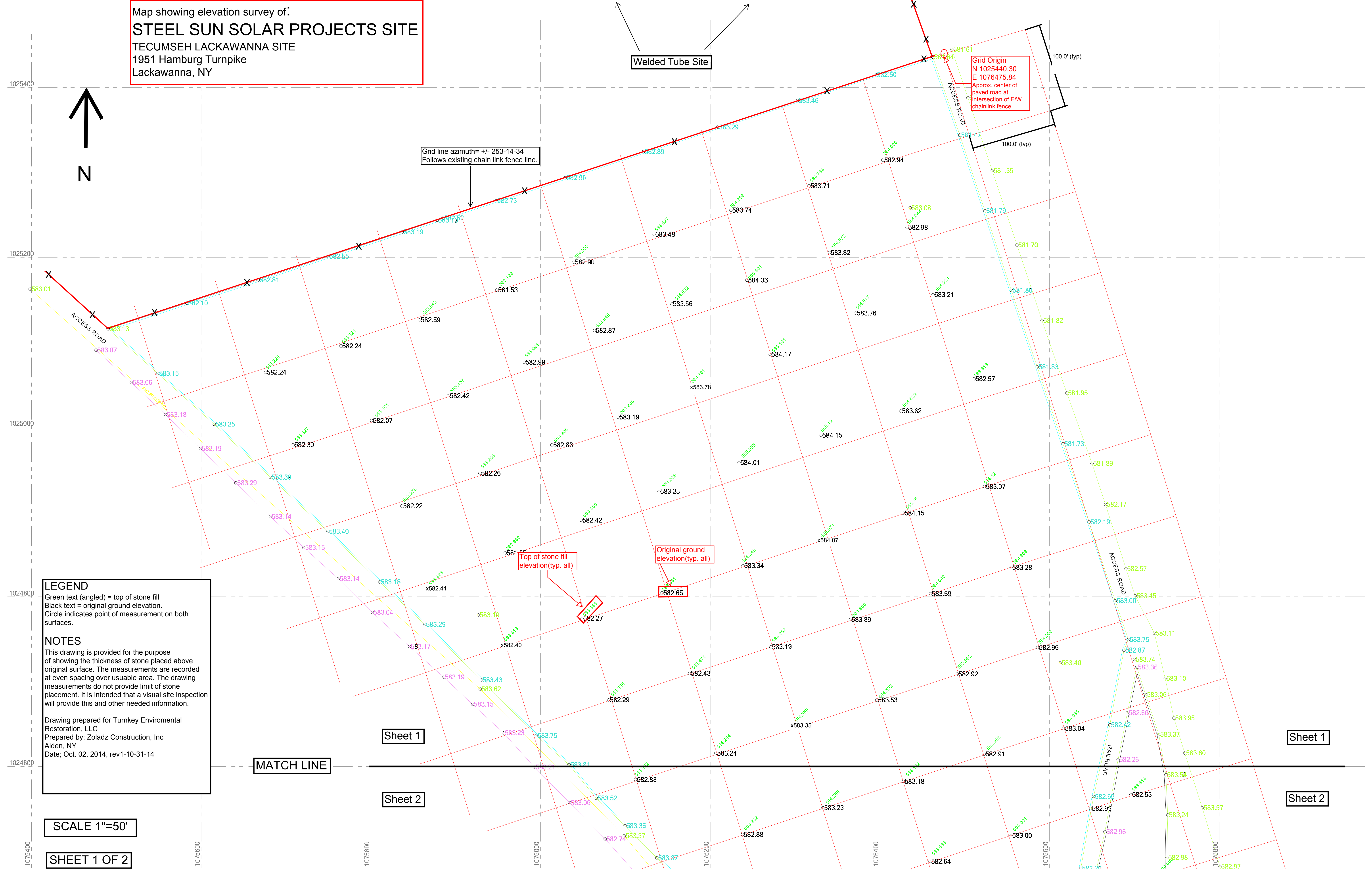
Sheet 2

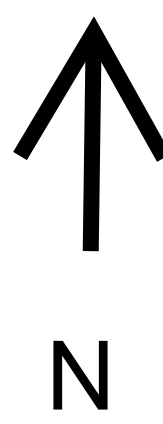
Sheet 1

Sheet 2

SCALE 1"=50'

SHEET 1 OF 2





Map showing elevation survey of:
STEEL SUN SOLAR PROJECTS SITE
TECUMSEH LACKAWANNA SITE
1951 Hamburg Turnpike
Lackawanna, NY

LEGEND
Green text (angled) = top of stone fill
Black text = original ground elevation.
Circle indicates point of measurement on both surfaces.

NOTES
This drawing is provided for the purpose of showing the thickness of stone placed above original surface. The measurements are recorded at even spacing over usable area. The drawing measurements do not provide limit of stone placement. It is intended that a visual site inspection will provide this and other needed information.

Drawing prepared for Turnkey Enviromental Restoration, LLC
Prepared by: Zoladz Construction, Inc
Alden, NY
Date; Oct. 02, 2014, rev1-10-31-14

SCALE 1"=50'

SHEET 2 OF 2

Sheet 1

MATCH LINE

Sheet 2

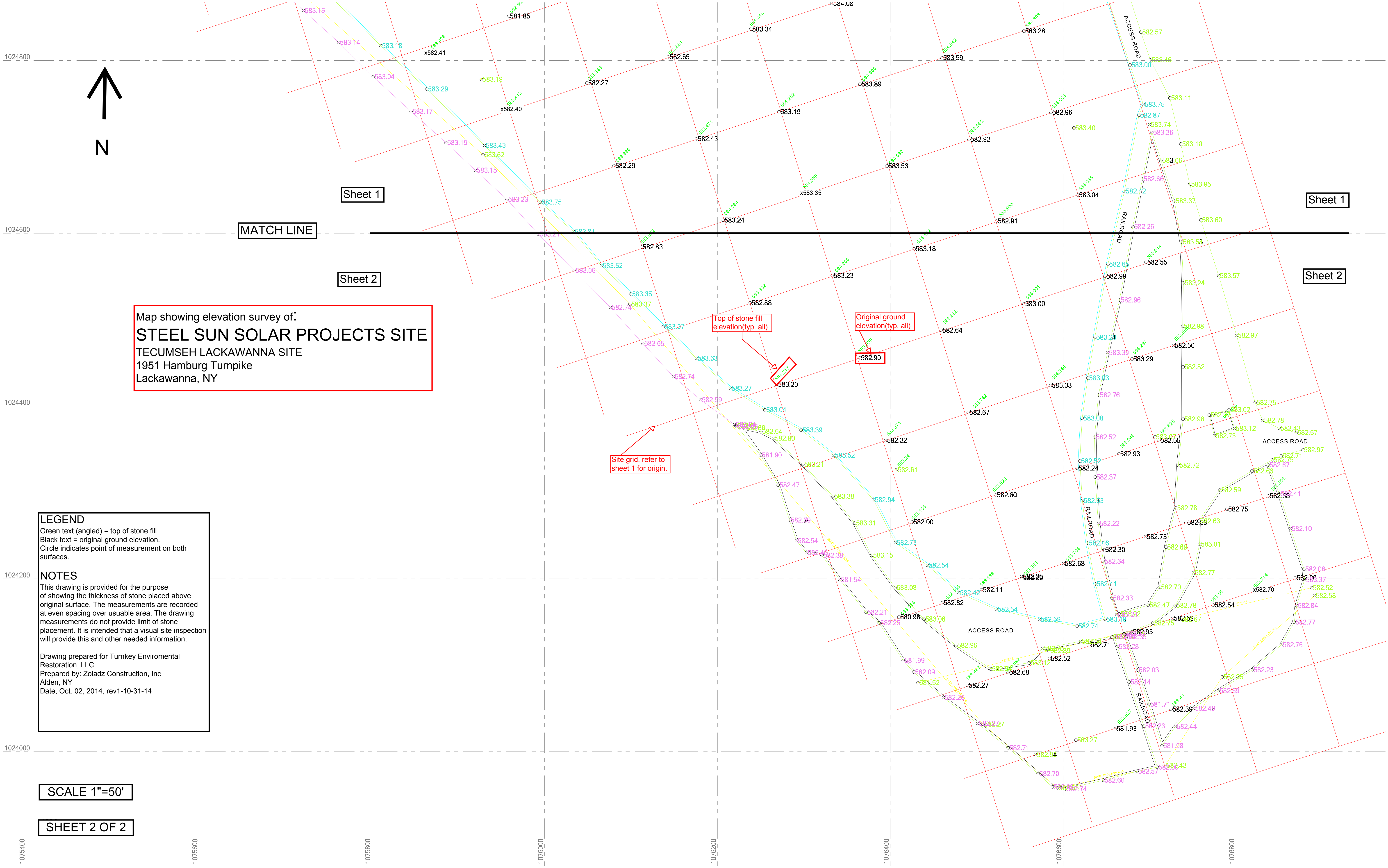
Sheet 1

Sheet 2

Top of stone fill
elevation(typ. all)

Original ground
elevation(typ. all)

Site grid, refer to
sheet 1 for origin.



APPENDIX L

CORRESPONDENCE ON BUD-APPROVED SLAG

Re: Fwd: Slag as a cover

From: William Ottaway
To: Jim Harrington, Maurice MooreMartin Doster
Date: 2011/04/21 10:50
Subject: Re: Fwd: Slag as a cover
Attachments: TEXT.htm

Maurice,

I was just going through e-mails, and realized you were looking for confirmation on using the slag.

I have run this assessment by all the people here at central office I need to, and you are good to go. Good luck and let me know if you run into anything unexpected.

- Bill

>>> Maurice Moore Wednesday, April 13, 2011 3:22 PM >>>

Bill

Thanks for looking at this, you highlight good points which I will share with the applicants consultants. The slag should not be considered a soil rather an aggregate that certainly can be screened to eliminate the fines. This material is covered under two BUDs # 555-9-15 and 050-9-15(see attached.) It is intended that this material be used as base material for the inter-modal, rail to truck, staging of lumber products.

After your review would you consider this slag material to meet the intent of DER-10 Item #5 ii., Page 159?

If there are any questions please let me know.

Thanks, Maurice

>>> On Tuesday, April 12, 2011 at 11:27 AM, William Ottaway

<wsottawa@gw.dec.state.ny.us> wrote:

> Maurice,

>

>I will first note that the data provided compares the results to industrial
>levels, while UIS indicates that the site is for commercial use. Appendix 5
>from DER 10 should be used to assess whether the material is appropriate for
>backfill. A number of the PAHs are present at levels above protection of
>groundwater SCOs. If the slag is being considered a soil, then it would not
>be appropriate to use at this site.

>

>If it has less than 10% fines, then it seems similar enough to recycled
>concrete or brick to be somewhat consistent with that exemption in DER10
>(P159, item 5i, right under the table). We would need to make sure there
>isn't something that would trigger some other concern (e.g. look at the depth
>of the water table, the amount of fill being added, etc.), but this seems a
>reasonable approach.
>
>If it is being used as part of a pavement, then would not be soil and does
>not need to meet SCOs. However, I'm not sure if just adding a tackifier
>really makes this a pavement. I would need more information on that proposal
>as well.
>
>- Bill
>
>
>William S. Ottaway, P.E.
> Training and Technology Section
> Bureau of Technical Support
> Division of Environmental Remediation
> NYS Dept. of Environmental Conservation
> 625 Broadway
> Albany, NY 12233-7020
> (518) 402-9755
>>>> Maurice Moore Thursday, April 07, 2011 10:43 AM >>>
>Hi Bill.
>
>Seems everyone (See Bob Cozzy's response) is pointing in your direction for
>specific direction.
>
>Originally I wrote to Marty:
>
>"Benchmark has proposed using slag as a final cover over a portion of
>Tecumseh Phase III Business Park. This slag has a **BUD** for Road base
>material. It is being mined from the northern part of the Beth Steel Site
>and currently being marketed and used, and has been historically used
>throughout Western NY. They are proposing to level and cover the southern
>most portion of the P3 to allow for staging of wood products from rail to
>truck (moving the current operation that is on Phase II on uncovered
>property).
>
>Preliminary data attached shows pah Benzo(a)Pyrene at 2.8 -2.4 (1.1)
>industrial (1) everything else (2.6 and 22) protection of eco. and

>groundwater, respectively.
> Metals look good. They most likely will use a petroleum based tackifier
>(similar to oil & chips) to prevent dust.
>
>My feel is that this is a good responsible re-use for a material. It is
>green, in that the source is onsite, reducing the carbon emissions from
>extended truck traffic. An advantage is that an off site source is saved for
>other brownfield opportunities that would have a greater exposure for human
>contact.
>
>Opinions? I'm definitely thinking more sampling."
>
>This generated the following responses. Can you please help me and, if we
>can do this, do you have any recommendations? Thanks, Maurice
>
>>>>On Thursday, April 07, 2011 at 10:01 AM, Robert Cozzy
> <rjcozzy@gw.dec.state.ny.us> wrote:
> >Marty,
>> See 375-6.7(d)3.
>> As long as this material is unregulated material as set forth in part 360
>>(if it falls under the **BUD**, it is), then we can issue a 'site specific
>>exemption' for the requirements of paragraph 1 (which is what requires that
>>the material meet the commercial SCOs).
>> I think if the material meets the GW protection SCOs, and it only exceeds
>>for PAHs, you could make the argument that it does not have to meet the PAH
>>SCOs for commercial.
>> If it becomes part of an asphalt cover, all the better, but it would not
>>have to do that to be exempt.
>> These decisions are usually run thru the Tech Support Section (now Bill
>>Ottaway).
>> Bob
>>
>>>>>Martin Doster 4/7/2011 9:54 AM >>>
>>Gentlemen:
>>
>>Since you did so well on the last test, here is another...
>>
>>I am struggling with this one and could use your thoughts....
>>
>>A BCP participant would like to bring in slag as a cover. It does not meet
>>commercial SCOs for BaP. Does the fact that slag is a recognizable building
>>material, approved under the **BUD** permit give me any opportunity to allow as

>>final cover?

>>

>>My reading of DER-10 (starting on pg 157) and the regs say no. But before

>>I tell them no I wanted to see if there was any creative thinking going on

>>within DEC. It kills me that we allow asphalt as a cover (which has PAHs

>>the last I checked) but won't allow slag.

>>

>>Thoughts anyone?

>>

>>Signed

>> Lost in Space

>>

>>

>

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From	William Ottaway
Display Name	William Ottaway
Email	wsottawa@gw.dec.state.ny.us
UUID	wsottawa@gw.dec.state.ny.us
Reply To	wsottawa@gw.dec.state.ny.us
Text	William Ottaway
To	Maurice Moore
CC	Jim Harrington; Martin Doster
Subject	Re: Fwd: Slag as a cover
Scheduled date	2011-04-21 10:50:18
Creation date	2011-04-21 10:50:18
Modified date	2012-11-05 12:17:07
Delivered date	2011-04-21 10:50:21
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Type	file
Size	7717
Date	2011-05-09 08:28:20
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Recipients	3
Recipient	Jim Harrington
Display Name	Jim Harrington
Email	jbharrin@gw.dec.state.ny.us
UUID	4DC7A5A4.REG90.Buffalo.100.1793033.1.78CF.1_R_1
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Recipient Type	User
Recipient	Maurice Moore
Display Name	Maurice Moore
Email	mfmooore@gw.dec.state.ny.us
UUID	4DC7A5A4.REG90.Buffalo.100.1793033.1.78CF.1_R_2
Distribution Type	TO
Recipient Type	User
Recipient	Martin Doster
Display Name	Martin Doster
Email	mldoster@gw.dec.state.ny.us
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Read	true
Deleted	false
Opened	true
Completed	false
Security	Normal
Box type	Inbox
Return notification when opened	false
Return notification when deleted	false
Return notification when completed	false
Return notification when declined	false
Return notification when accepted	false
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Account		Maurice Moore@mfmoore.Buffalo.REG90	
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Original Subject			
Personal Subject			
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2014-12-23 10:21:20 EST	Viewed	mfmoore.Buffalo.REG90	Viewed by mfmoore.Buffalo.REG90



SLAG/FILL ANALYTICAL DATA SUMMARY
Borings in Iron City Reclamation Mining Area

PARAMETER ¹	B-10 (0.0-66 fbg)	WT-10 Redrill (0.0-10 fbg)	WT-10 Redrill (10-20 fbg)	B-11 (0.0 - 10 fbg)	NYSDEC Industrial SCOs (mg/Kg) ²	Site Specific ISCOs (mg/Kg) ³
TCL VOCs (mg/Kg)						
1,2,4-Trimethylbenzene	NA	NA	NA	NA	380	--
1,3,5-Trimethylbenzene	NA	NA	NA	NA	380	--
p-Cymene	NA	NA	NA	NA	--	--
Benzene	NA	NA	NA	NA	89	--
Cyclohexane	NA	NA	NA	NA	--	--
Ethylbenzene	NA	NA	NA	NA	780	--
Isopropylbenzene	NA	NA	NA	NA	--	--
Methylcyclohexane	NA	NA	NA	NA	--	--
m-Xylene & p-Xylene	NA	NA	NA	NA	1000	--
n-propylbenzene	NA	NA	NA	NA	1000	--
o-Xylene	NA	NA	NA	NA	1000	--
Toluene	NA	NA	NA	NA	1000	--
Total Xylenes	NA	NA	NA	NA	1000	--
SVOCs Base Neutrals Only (mg/Kg) ⁴						
2-Methylnaphthalene	ND	ND	ND	ND	--	--
Acenaphthene	ND	ND	ND	ND	1000	--
Acenaphylene	ND	0.18 D12,J	ND	ND	1000	--
Anthracene	ND	0.52 D12,J	0.55 D12,J	ND	1000	--
Benzo (a) anthracene	0.13 D12,J	3.1 D12,J	3 D12,J	0.24 D02,J	11	--
Benzo (b) fluoranthene	0.14 D12,J	3.1 D12,J	3.4 D12,J	0.33 D02,J	11	--
Benzo (k) fluoranthene	ND	1.8 D12,J	1.1 D12,J	0.092 D02,J	110	--
Benzo (a) pyrene	ND	2.8 D12,J	2.4 D12,J	0.25 D02,J	1.1	5.6
Benzo (ghi) perylene	ND	1.7 D12,J	1.8 D12,J	0.16 D02,J	1000	--
Bis(2-ethylhexyl) phthalate	ND	ND	ND	ND	--	--
Chrysene	0.097 D12,J	3.3 D12,J	3 D12,J	0.19 D02,J	110	--
Dibenzo (a,h) anthracene	ND	0.61 D12,J	0.54 D12,J	ND	1.1	--
Dibenzofuran	ND	ND	0.2 D12,J	ND	--	--
Fluoranthene	0.2 D12,J	4.6 D12	5 D12	0.35 D02,J	1000	--
Fluorene	ND	ND	ND	ND	1000	--
Indeno (1,2,3-cd) pyrene	ND	1.6 D12,J	1.5 D12,J	0.15 D02,J	11	--
Naphthalene	ND	ND	0.18 D12,J,B	0.1 D02,J,B	1000	--
Phenanthrene	0.18 D12,J	3 D12,J	3.5 D12,J	0.15 D02,J	1000	--
Pyrene	0.13 D12,J	4.3 D12,J	4.3 D12	0.28 D02,J	1000	--



SLAG/FILL ANALYTICAL DATA SUMMARY
Borings in Iron City Reclamation Mining Area

PARAMETER ¹	B-10 (0.0-66 fbgs)	WT-10 Redrill (0.0-10 fbgs)	WT-10 Redrill (10-20 fbgs)	B-11 (0.0 - 10 fbgs)	NYSDEC Industrial SCOs (mg/Kg) ²	Site Specific ISCOs (mg/Kg) ³
RCRA Metals + Total Cyanide (mg/Kg)						
Arsenic	7.7	15.1	12.9	ND	16	28
Barium	105	77.1	71.5	427	10000	--
Cadmium	ND	2.23	0.975	ND	--	--
Chromium	1150	392	393	30.7	6800	--
Cyanide	NA	NA	ND	NA	27	--
Lead	41.3	98.4	116	2	3900	--
Silver	0.654	1.77	ND	ND	6800	--
Mercury	ND	0.156	0.127	ND	5.7	--
Wet Chemistry Analysis (units as indicated)						
Leachable pH (S.U.)	NA	NA	NA	NA	--	--
Pesticides						
delta-BHC	NA	NA	NA	NA	1000	
Herbicides						
Herbicides	NA	NA	NA	NA		
T. PCBs						
T. PCBs	NA	NA	NA	NA		

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 draft Part 375 Soil Cleanup Objectives for Industrial Uses (June 2006).
3. Values agreed upon by NYSDEC per CMS Work Plan appendix B Soil/Fill Management Plan for Interim soil/fill management objectives (ISCOs)
4. Slag/Fill material was sampled for SVOCs Base Neutrals Only and Sediment/Soil Material was sampled for TCL SVOCs

Definitions:

fbgs = feet below ground surface
 ND = Parameter not detected above laboratory detection limit.
 NA = Sample not analyzed for parameter.
 J = Analyte detected at a level less than reporting limit and greater than or equal to the method detection limit. Concentrations within this range are estimated.
 B = Analyte was detected in the associated method blank.
 D02 = Dilution required due to sample matrix effects.
 D12 = Dilution required due to sample viscosity.
 "—" = No SCO available.

BOLD