# Construction Completion Report

Phase III Business Park Area Sub-Parcels III-7 and III-8 Lackawanna, New York BCP Site Nos. C915199G and C915199H

January 2013 (Revised: February 2013)

0071-011-322

### Prepared For:

Tecumseh Redevelopment Inc. Richfield, Ohio

### Prepared By:





# CONSTRUCTION COMPLETION REPORT FOR

## BUSINESS PARK SUBPARCELS III-7 and III-8

BCP Site Nos. C915199G and C915199H

### TECUMSEH REDEVELOPMENT INC. LACKAWANNA, NEW YORK

January 2013 (Revised: February 2013) 0071-011-322

Prepared for:

TECUMSEH REDEVELOPMENT INC.

Prepared by:



In association with:



### CERTIFICATION

I, Thomas H. Forbes, P.E., certify that I am currently a NYS registered professional						
engineer and that this Construction Completion Report (CCR) was prepared in						
accordance with all applicable statutes and regulations and in substantial conformance						
with the DER Technical Guidance for Site Investigation and Remediation (DER-10).						

Thomas H. Forbes, P.E.

2-21-13

Date

License No.: <u>070950-1</u>

Registration State: New York SEAL:

### CONSTRUCTION COMPLETION REPORT FOR SUB-PARCELS III-7 AND III-8 BCP SITE NOS. C915199G AND C915199H LACKAWANNA, NEW YORK

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### 1.0 INTRODUCTION

This document presents work completed under an Interim Remedial Measure (IRM) within Sub-parcels III-7 and III-8 (Site Nos. C915199G and C915199H) of the Tecumseh Phase III Business Park Brownfield Cleanup Program (BCP) Site in Lackawanna, NY (see Figures 1 and 2).

The IRM work was completed on behalf of Tecumseh Redevelopment Inc. (Tecumseh) and Welded Tube Realty USA, LLC through the New York State Department of Environmental Conservation (NYSDEC) BCP to address "hotspot" slag/fill identified within the subject sub-parcel areas. Remediation of these hotspots under an IRM program was undertaken to expedite cleanup of the associated impacts while facilitating redevelopment of the subject BCP Sites for industrial reuse.

### 1.1 Background

### 1.1.1 Remedial Investigation

The 149-acre Phase III Business Park Area (BPA) formerly housed several facilities used in Bethlehem Steel Corporation's (BSC's) steel manufacturing processes. These included a basic oxygen furnace (BOF) plant; an open hearth and furnace building; a sinter plant; finishing mills; mould warming; rail servicing; and electrical substations.

A BCP Agreement for the Phase III BPA was originally executed by Tecumseh and the NYSDEC in January 2007. Remedial Investigation (RI) activities on the eastern portion of the Phase III BPA were initiated in August 2008. At that time, the western side of the Phase III BPA was slated to be carved out under a separate BCP application and redeveloped by another entity. However, the planned developer was unable to fulfill its responsibilities under the BCA and Tecumseh elected to resume obligations for this portion of the Site under the original Phase III Business Park Area BCA. Supplemental RI activities addressing the western portion of the Site were therefore undertaken in late 2009 through early 2010.

The RI/AAR was submitted to NYSDEC in September 2011, and was revised and resubmitted in December 2011. Additional investigation work to delineate certain arsenic-impacted areas within the Phase III BPA was completed in April 2012; this data was incorporated into the RI-AAR and the report was finalized in June 2012.

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The approved RI/AAR recommends remediation of hotspot slag/fill and localized saturated slag/fill (smear zone) followed by cover placement as the final remedial measure for the Phase III BPA Site.

### 1.1.2 Sub-Parcel Approach

The Phase III BPA as well as other Tecumseh Business Parks (i.e., I, IA, and II) were so designated by Tecumseh based on the concept of voluntarily remediating them and subsequently selling or leasing the "shovel-ready" Business Park parcels to local developers or private businesses interested in redeveloping the land for commercial or industrial uses consistent with City zoning. Recognizing the sheer size of these parcels, the cost and short-term impacts associated with cleanup (particularly for cover placement, which would require clearing and covering each of the large Business Park areas), and the limited western NY commercial/industrial real estate market demand, a sub-parcel cleanup approach was conceived by Tecumseh and agreed upon by the NYSDEC. Under the sub-parcel approach, hotspot slag/fill remediation and other remedial measures (except cover placement) will be performed by Tecumseh on a priority basis (i.e., parcels pending potential sale, lease, and/or redevelopment first). Placement of the final cover will also progress on a sub-parcel basis by the buyer or lessee concurrent with building construction and/or other site improvements, thereby allowing the cover to be integrated with roads, buildings, parking areas, etc. Certificate of Completion (COC) issuance by the NYSDEC will also occur on a sub-parcel basis after cover is placed by the buyer/developer (subject to provisions of an NYSDEC-approved Site Management Plan and Environmental Easement encompassing entire Business Park).

Based on this approach, Tecumseh prepared sub-parcel delineation maps for each of the three larger Business Park Areas (I, II and III). Business Park III was subdivided into ten sub-parcels designated as III-1 through III-10 (Sites C915199 through C915199J).



### 1.1.3 Phase III-7 and III-8 Pre-Design Investigation

In October 2012 Welded Tube Realty USA, LLC, acquired the 39.2-acre Sub-parcel III-7 property as well as the adjacent 5.9-acre Sub-parcel III-8 property for construction of a new tubular steel manufacturing facility.

To support design and construction cost estimates for the manufacturing facility, a geotechnical investigation was conducted on these sub-parcels by the prospective developer in summer of 2012. The investigation included drilling of several borings for geotechnical evaluation purposes and to provide further field assessment of environmental conditions on the subparcels. One of the boring locations (B-11, located within Business Park III-7) identified suspect petroleum impact within the smear zone and upper saturated zone (approx. 5-8 feet below ground surface). Subsequent test pit delineation indicated that the impacts extended across an approximate 200-foot x 200-foot area surrounding the B-11 boring location (See Figure 3). Details of the B-11 findings and subsequent delineation test pit investigation are presented in the IRM Work Plan for Business Parks III-7 and III-8, discussed below.

#### 1.1.4 IRM Work Plan

The production schedule for the new manufacturing facility required construction activities to begin in fall of 2012. Accordingly, expedited completion of the Phase III-7 and III-8 Business Park hotspot cleanup work was proposed to satisfy NYSDEC's requirements for these hotspot areas and render the sub-parcels "shovel ready" for this fast-track redevelopment project and final cover placement.

The proposed IRM activities were presented in the NYSDEC-approved August 2012 IRM Work Plan for Business Park Sub-Parcels III-7 and III-8, prepared by TurnKey in association with Benchmark Environmental Engineering & Science, PLLC. In general, the planned work included:

- Excavation and off-site disposal of hotspot slag/fill surrounding BPA3A-TP-33 and BPA3-TP-28 (see Figure 2), which were designated as hotspots in the RI-AAR due to elevated arsenic concentrations in shallow slag/fill.
- Excavation and on-site biotreatment of petroleum-impacted slag/fill surrounding boring B-11.



• Returning clean overlying slag/fill to and re-grading of the excavations.

### 1.2 Purpose and Scope

This CCR includes a summary of interim remedial measure (IRM) activities undertaken on Business Parks III-7 and III-8. This Construction Completion Report (CCR) has been prepared to document "as constructed" details for the work, including results of environmental monitoring and post-excavation documentation samples. NYSDEC-approved deviations from the approved IRM Work Plan, issues encountered, and remedies are also described herein.



### 2.0 Description of IRM Activities Performed

### 2.1 Remedial Objectives

Remedial objectives for subject IRM work involved removal of known hotspots from the subject Phase III-7 and III-8 Business Park Areas, including arsenic-impacted slag/fill above the site-specific action level of 118 parts per million and grossly-impacted slag/fill, which included areas exhibiting field evidence of petroleum impact. These remedial objectives were established, consistent with the approved RI-AAR Report, with the intent of rendering the site suitable for final remedial measure construction (i.e., site cover and engineering/institutional controls).

### 2.2 Governing Documents

Governing documents for the Business Park III-7 and III-8 IRM activities are identified below:

- Interim Remedial Measures (IRM) Work Plan for Business Park Subparcels III-7 and III-8. TurnKey/Benchmark, August 2012. (*Includes Site-Specific Health and Safety Plan and Community Air Monitoring Plan*).
- August 3, 2012 correspondence to Mr. Keith Nagel, Tecumseh Redevelopment, Inc. from Mr. Maurice Moore, New York State Department of Environmental Conservation re: Tecumseh Phases III-7 and III-8 Business Parks, Site #C915199G & C915199H.
- August 29, 2012 correspondence to Mr. Maurice Moore, New York State Department of Environmental Conservation from Mr. Thomas Forbes, P.E., TurnKey Environmental Restoration, LLC re: Tecumseh Phases III-7 and III-8 Business Parks, Site #C915199G & C915199H IRM Work Plan - Response to NYSDEC August 2012 comments.

### 2.3 General Site and Nuisance Controls

General Site controls undertaken coincidental with the Phase III-7 and III-8 Business Park IRM work included installation of silt fencing along the boundaries of the Phase III-7 sub-parcel adjacent to Smokes Creek and the South Return Water Trench to prevent surface water impacts from erosion and sedimentation. In addition, silt fence was installed around the biopad area in Business Park III-6 to mitigate surface erosion from

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the materials stockpiled on the biopad. Although the selected General/Site Work contractor was prepared to implement dust control, if needed, the relatively minor nature of the intrusive work and the larger-grained slag materials encountered in the subgrade foundation did not require dust suppression.

### 2.4 Community Air Monitoring Results

Community air monitoring was performed during times of impacted soil/fill excavation work, excluding dates where precipitation mitigated emissions and precluded monitor setup. Community air monitoring documentation is contained in Appendix C. No exceedances of the Community Air Monitoring Plan action levels were recorded during the work.

### 2.5 Excavation and Re-grading of Hotspot Areas

### 2.5.1 Arsenic-Impacted Hotspot Excavation

IRM activities were initiated on October 18, 2012, beginning with the excavation and removal of arsenic-impacted slag/fill materials. Zoladz Construction Company of Alden, NY was retained under subcontract to TurnKey to provide excavation and trucking services.

Following survey stakeout of the original hotspot coordinates, excavation of arsenic-impacted slag/fill was initially completed to pre-established limits based on the supplemental RI test pit investigations performed in April 2012. Specifically, at BPA3A-TP-33 excavation proceeded to a depth of 2 feet below ground surface (fbgs) within a 20-foot by 20-foot area centered on the original test pit location, and at BPA3-TP-28 excavation proceeded to a depth of 2 fbgs within a 30-foot by 20-foot area surrounding the original test pit location. Excavated materials were direct-loaded to dump trailers provided by Zoladz for offsite disposal.

In accordance with the approved IRM Work Plan, documentation samples were collected from the floor and sidewalls of the arsenic hotspot areas following completion of the excavation work and compared to the Site-Specific Action Level (SSAL) for arsenic of 118 parts per million. Documentation sample results are presented in Section 2.6.

At Test Pit BPA3A-TP-33, the documentation results fell below the SSAL in all four sidewall samples and the bottom sample. Accordingly no further excavation work

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was performed at that location. At BPA3-TP-28 documentation sample results fell below the arsenic SSAL in the bottom sample and western sidewall sample, however the remaining sidewalls exhibited exceedances of the SSAL concentrations, necessitating continued excavation and resampling. Each of these sidewall excavation walls was generally extended an additional 4-5 feet in the same direction, retested for arsenic, and if necessary excavated an additional 4-5 feet and retested until the corresponding sample concentrations fell below the SSAL. In lieu of remobilizing hauling equipment the excavated slag/fill was placed on poly sheeting while awaiting the documentation retest results. The final dimensions of BPA3-TP-28 measured approximately 35 feet by 70 feet by 2 feet deep as presented on Figure 3, attached.

### 2.5.2 Arsenic-Impacted Hotspot Disposal

Arsenic-impacted materials were transported by Zoladz Construction (License 9A499) to the Chautauqua County Ellery Landfill, a permitted RCRA Subtitle D sanitary landfill facility, in accordance with Disposal Permit CC0626.12S1 issued on June 26, 2012. Two truckloads from the initial excavation effort were shipped on October 18, 2012, with fourteen additional truckloads from the supplemental excavation at BPA3-TP-28 shipped on December 17-20, 2012. Copies of non-hazardous waste disposal manifests are presented in Appendix E. Scale receipt information provided by the landfill indicated a total disposal weight of 361.34 tons. Copies of the scale receipts are presented in Appendix F.

### 2.5.3 Petroleum-Impacted Hotspot Excavation

Petroleum-impacted hotspot excavation activities were initiated on October 25, 2012. Prior to undertaking excavation work, site infrastructure drawings were reviewed. It was determined that no active utilities were present that would impede construction with the possible exception of a historic 24-inch inactive water conveyance line running in a north-south direction along the eastern side of the anticipated excavation area. (This line was encountered during construction; however it was not necessary to remove the line to perform the required hotspot removal work).

Un-impacted shallow overburden materials were temporarily stockpiled onsite away from the excavation area. Upon reaching the impacted materials (generally

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encountered at depths of 5-8 feet below grade and characterized as slag/fill with an oily residue) the associated materials were loaded into off-road dump trucks provided by Zoladz and hauled to an onsite biopad prepared in the adjacent sub-parcel III-6 (see below). At the end of each work day and upon reaching clean underlying materials the excavation was backfilled with un-impacted overburden materials to prevent slumping and mitigate fall hazards. Excavation work was completed between October 25 and November 1, 2012. A total of 66 loads estimated at 40 tons per load were transported to the biopad area for treatment.

In general shallow groundwater was encountered within the smear-zone impacted layer at a depth of approximately 7.5 to 8 feet below ground surface. In some instances where the excavation proceeded below the top of the water table floating oils were encountered, however, due to the large-grained nature of the slag/fill materials it was not necessary to perform dewatering to complete the excavation. Minor quantities of floating oils were managed through a combination of skimming with an oleophilic tube skimmer and absorption with a sorbent boom.

### 2.5.4 Petroleum-Impacted Hotspot Treatment

Per the approved IRM Work Plan, a bioremediation pad was constructed atop the former Basic Oxygen Furnace (BOF) Plant foundation located on the adjacent sub-parcel Phase III-6 (see Figure 2). The area was cleared of brush and the foundation was lined with approximately three inches of BUD-approved steel slag (BUD no. 555-9-15) to provide a base for tilling equipment.

Petroleum-impacted materials designated for bio-treatment were transported to the biopad in off-road dump trucks. Due to the pending colder winter temperatures at the time the petroleum excavation work it was agreed with the NYSDEC that the materials would remain stockpiled on the biopad and would not be spread/tilled until warmer 2013 spring-summer weather conditions favor stimulation of indigenous bacteria.

### 2.5.5 Re-grading of Excavations

Hotspot excavation areas were not backfilled to grade, as pending building construction will generate excess un-impacted overburden that will need to remain onsite. Accordingly, the sides of the 2-foot deep arsenic-impacted excavation were gradually

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sloped, and overlying clean slag/fill temporarily stockpiled onsite was returned to the petroleum-impacted excavation area and graded to make a smooth transition to the surrounding area. No backfill was imported for this remedial action.

### 2.5.6 Soil Cover System

Exposure to remaining slag/fill at the site will be prevented by a cover system placed over the site. The cover system will be installed by Welded Tube Realty as a component of the site redevelopment. The cover system will consist of a demarcation layer atop the remaining slag/fill followed by a 12-inch compacted slag layer in general yard and material laydown areas, or 12-inches of clean soil with a vegetated surface in landscaped areas. Asphalt pavement, concrete floors/exterior slabs, and concrete walks will provide cover in other areas of the property. A Remedial Action Work Plan documenting the proposed cover plan will be prepared and submitted to the Department for approval under separate cover.

### 2.6 Documentation Sampling

Per the August 2012 IRM Work Plan, documentation sample results were collected from the sidewalls and base of the arsenic-impacted soil/fill excavation areas. Documentation sample results are included in Appendix G. Final results for the completed excavations are summarized on Table 1. As indicated, all sample concentrations fell below the SSAL of 118 mg/kg.

#### 2.7 Issues Encountered and Corrective Actions

#### 2.7.1 Blackish non-soil Material

On November 1, 2012 an apparent small area (less than 5 square feet) of surface impact was observed approximately 50 feet to the west of the petroleum excavation area following the clearing work being performed in support of the Welded Tube redevelopment. Further investigation indicated that the impact described as an odorless, blackish non-soil material intermingled with slag, was present within an approximate 10'L x 10'W x 10'D sub-grade concrete chamber bisected by an east-west running concrete divider wall with steel plate siding (see photos in Appendix A)



### 2.7.1.1 Investigation and Characterization

At the request of the NYSDEC TurnKey excavated several supplemental test pits in and around the chamber to determine the limits of the blackish non-soil material impact. The supplemental investigation performed on November 7, 2012 identified a 1-2 foot thick layer of the material intermingled with slag fill approximately 2 feet below grade which extended across an area of approximately 9,887 square feet on the north, south and eastern sides of the chamber.

The blackish material was observed to be highly viscous within the excavation; however, it quickly solidified in the colder ambient air. The material, believed to be a mold releasing agent based on historic drawings which identified a mold warming operation in that area of the site, was sampled for waste characterization parameters including toxicity characterization leaching procedure (TCLP) volatile organic compounds (VOCs), TCLP semi-volatile organic compounds (SVOCs), and total PCBs. Laboratory analysis determined that the material did not contain PCBs and passed TCLP criteria (see Appendix G for analytical data). Accordingly, it was approved for disposal at the Chautauqua County Ellery Landfill (see Appendix D for Landfill Approval).

#### 2.7.1.2 Corrective Measures

It was agreed with the NYSDEC project manager that removal and offsite disposal of the blackish material would be handled as a field change under the approved IRM Work Plan. TurnKey's designated subcontractor, Zoladz Construction, was subsequently retained to clean the chamber of clinging product (which necessitated substantial demolition of the chamber walls to allow access to materials adhering to and between the sheeting and concrete), and to provide excavation, transport and disposal services. Excavation and removal occurred during the period of December 5th through December 11th, 2012. Community air monitoring was performed during the removal period (excluding times of inclement weather). No exceedances of the CAMP criteria were recorded (see Appendix C). NYSDEC representatives were periodically onsite to observe the work and prior to backfill of the chamber area. A total of 794.85 tons of the material, intermingled with slag and some piping encountered outside of the chamber was excavated and shipped to the Chautauqua County Ellery Landfill (see Appendices E and



### CONSTRUCTION CLOSEOUT REPORT BUSINESS PARK PARCELS III-7 AND III-8

F for Waste Manifests and Scale Receipts, respectively). The excavation area was subsequently backfilled with clean onsite overburden material.



### **TABLES**





### TABLE 1

### SUMMARY OF DOCUMENTATION SAMPLE ANALYTICAL RESULTS

Tecumesh Redevelopment Inc. & Welded Tube Realty, USA
Business Park III-7 & III-8 IRM
Lacakawanna, New York

		Sample Location, Sample Name (Sample ID)									
		BPA3-TP-28			BPA3A-TP-33						
Parameter	SSAL <sup>1</sup>	N. Sidewall (SW-10N)	S. Sidewall (SOUTHWALL 11/30/12)	E. Sidewall (SW-9E)	W. Sidewall (BP3-TP-28-SW-1)	Bottom (BP3-TP-28-B-1)	N. Sidewall (BP3A-TP-33-SW-4)	S. Sidewall (BP3A-TP-33-SW-2)	E. Sidewall (BP3A-TP-33-SW-3)	W. Sidewall (BP3A-TP-33-SW-1)	Bottom (BP3A-TP-33-B-1)
		11/2/2012	11/30/2012	11/2/2012	10/18/2012	10/18/2012	10/18/2012	10/18/2012	10/18/2012	10/18/2012	10/18/2012
Metals - mg/Kg											
Arsenic	118	48.4	65.3	8.4	98.9	2.3	23.0	39.8	21.6	22.6	27.5

### Notes:

1. Site-Specific Action Level (SSAL).

### **Definitions:**

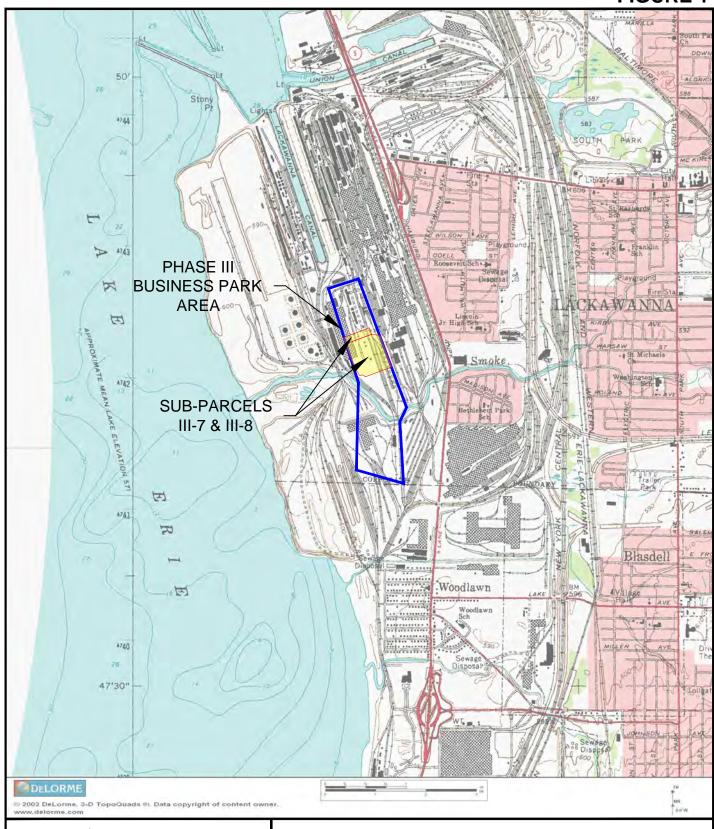
Bold

= Result exceeds SSAL

### **FIGURES**



### FIGURE 1





2558 HAMBURG TURNPIKE SUITE 300 BUFFALO, NY 14218 (716) 856-0635

PROJECT NO.: 0071-012-323

DATE: FEBRUARY 2013

DRAFTED BY: BLR (REV. JCT)

### **SITE LOCATION & VICINITY MAP**

CONSTRUCTION COMPLETION REPORT

PHASE III BUSINESS PARK AREA LACKAWANNA, NEW YORK

PREPARED FOR TECUMSEH REDEVELOPMENT, INC.

### **APPENDIX A**

PROJECT PHOTOGRAPHS





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

1

10/18/12

**Direction Photo Taken:** 

East

Description:

Start of excavation at arsenic hotspot BPA3A-TP-33.



Photo No.

Date

2

10/18/12

**Direction Photo Taken:** 

West

Description:

Excavation of arsenic hotspot at BPA3A-TP-33.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

3

10/18/12

**Direction Photo Taken:** 

East

Description:

Completion of excavation at arsenic hotspot BPA3A-TP-33.



Photo No.

Date

4

10/18/12

**Direction Photo Taken:** 

South

**Description:** 

Start of excavation at arsenic hotspot BPA3-TP-28.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

5

10/18/12

Direction Photo Taken:

South

Description:

Excavation of arsenic hotspot BPA3-TP-28.



Photo No.

Date

6

10/18/12

**Direction Photo Taken:** 

South

**Description:** 

Completion of initial excavation at arsenic hotspot BPA3-TP-28.





### **Client Name:**

Tecumseh Redevelopment

### **Site Location:**

Lackawanna, New York

### Project No.:

0071-011-322

Photo No. Date

7

10/23/12

#### **Direction Photo Taken:**

North

### Description:

Start of supplemental excavation at arsenic hotspot BPA3-TP-28. Note that the excavated material is staged within the excavation area.



Photo No.	Date
8	10/23/12

#### **Direction Photo Taken:**

North

### Description:

Supplemental excavation at arsenic hotspot BPA3-TP-28. Note that the excavated material is staged within the excavation area.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

9

11/20/12

**Direction Photo Taken:** 

North

Description:

Supplemental excavation at arsenic hotspot BPA3-TP-28. Note that the excavated material is staged within the excavation area (in the background of this photograph).



Photo No.

Date

10

10/25/12

**Direction Photo Taken:** 

North

Description:

Start of excavation at petroleum hotspot B-11.





### **Client Name:**

Tecumseh Redevelopment

### **Site Location:**

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

11

10/25/12

#### **Direction Photo Taken:**

East

### Description:

Excavation of impacted material at petroleum hotspot B-11. Note the use of the sorbent boom to collect floating oil.



Photo No.

Date

12

10/25/12

#### **Direction Photo Taken:**

East

### **Description:**

Excavation of impacted material at petroleum hotspot B-11. Note the use of the sorbent boom to collect floating oil.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

13

10/26/12

**Direction Photo Taken:** 

South

Description:

Excavated area of petroleum hotspot B-11. Note the use of the sorbent boom and oleophilic skimmer to collect floating oil.



Photo No.

Date

14

10/26/12

**Direction Photo Taken:** 

East

**Description:** 

Surface oil within petroleum hotspot B-11. Note the use of the sorbent boom to collect floating oil.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

15

10/30/12

**Direction Photo Taken:** 

West

Description:

Excavated area of petroleum hotspot B-11. Note the use of the sorbent boom to collect floating



Photo No.

Date

16

11/01/12

**Direction Photo Taken:** 

North

**Description:** 

Blackish viscous material discovered while excavating petroleum hotspot B-11.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

**Project No.:** 0071-011-322

Photo No.

Date

17

11/01/12

**Direction Photo Taken:** 

East

Description:

Concrete chamber with blackish viscous material (discovered while excavating petroleum hotspot B-11).



Photo No.

Date

18

11/06/12

**Direction Photo Taken:** 

East

**Description:** 

Regrading after excavation of petroleum impacted B-11. No material was imported for regrading the area.





### **Client Name:**

Tecumseh Redevelopment

### **Site Location:**

Lackawanna, New York

Project No.:

0071-011-322

Photo No.

Date

19

11/07/12

### **Direction Photo Taken:**

North

### Description:

Test pit to determine the extents of the impacted area around the concrete chamber.



Photo No.

Date

20

11/07/12

#### **Direction Photo Taken:**

West

### **Description:**

Test pit to determine the extents of the impacted area around the concrete chamber.





**Client Name:** 

Tecumseh Redevelopment

**Site Location:** 

Lackawanna, New York

Project No.: 0071-011-322

Photo No.

Date

21

10/23/12

**Direction Photo Taken:** 

East

Description:

Preparation of the bioremediation treatment pad.



Photo No.

Date

22

10/23/12

**Direction Photo Taken:** 

West

Description:

Preparation of the bioremediation treatment pad.



### **APPENDIX B**

PROJECT FIELD NOTES





စ္ပ	DATE	10 17 12
ILY L	NO.	#_/
δQ	SHEET	/ OF /

		FIELD ACTIVITY DAILY LOG					
PROJECT NAME: Webcel Tube PROJECT NO.							
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:							
TIME	DESCRIF	PTION					
0800 \$ 50 m up 1	netes for K	le forete g ED+ Kod					
-1730 Bescon	Locatin to	Expiring Foundation					
Prepair	Then For	Kemorely Spent Mps+					
l of D	ey - Locuting	foundations alon					
SW COSA	FOC BLG	Fool Print, wested tas					
		The state of the s					
	x Food Prints	Historical Fond tions					
I haduse	Localin olut	form, Princey thickener,					
welling	Blan						
1-+	01034++-						
L i i i i i i i i i i i i i i i i i i i		<del>                                     </del>					
l. <u>i. i. l. i. l. i. l. i. l. i. i.</u>							
<b>l</b> → + + +   <b>l</b> −   → + + · -	<del> </del>	i_   _					
		<del>├─</del> ┊─┤╶┼┈┼┈┼┈├─╎─┤╶ <del>┆</del> ┈┼╶┦					
	<del>                                     </del>	<u> </u>					
REFERENCED PROJECT FIELD FORMS:							
Aquifer Test Data Sheet	Impacted Soil Excavation Log	Soil Gas Survey Log					
Chain-of-Custody Form	Impacted Soil Transportation I	Log Step-Drawdown Test Data Sheet					
Construction Sample Summary Log	Monitoring Well Inspection Fo						
Corrective Measures Report	Nuclear Densitometer Field Lo						
Daily Drilling Report	Photographic Log	☐ Test Pit Excavation Log					
Drilling Safety Checklist	Pipe Leakage Testing Log	Underground/Overhead Utility Checklist					
Equipment Calibration Log	Post-Closure Field Inspection						
Fleld Borehole Log	Pressure Packer Testing Log	Water Level Moniloring Record					
Fleid Borehole/Monitoring Well Installation Log	Problem Identification Report	Water Quality Field Collection Log					
Field Investigation Report	Real-Time Air Monitoring Log	☐ Water Sample Collection Log					
Field Slug Test Log	Record of Telecom Meeting	Well Abandonment/Decomm. Log					
Groundwater Elevation Log	Sample Summary Collection L						
GW Well Development and Purge Log	Sediment Sample Collection L						
Hot Work Permit	Seep Sample Collection Log						
DW Container Log	Seepage Meter Sample Collect	clion Log					
SIGNATURE   DATE: 10/17/12							



NO. # 2
SHEET Z OF

		FIELD ACTIVITY DAILY LOG
PROJECT NAME: Welled Tul	20-	PROJECT NO.
DESCRIPTION OF DAILY ACTIVITIES AN		
TIME	DESCRI	PTION
For Hot	net w/ Peter spat Removal	(Soils) . Explained to
0900 - Excavaled	Hot pp 1383-	- B
	33/ × \$w./	
* \$\psi_1	Sampling Nome BP3-TP-28-5	a clay for
	Sc	2.01
West - p. 28 F	1 / 20' X	East West TP-28
REFERENCED PROJECT FIELD FORMS	Ind Anc	A B Escarde An
Aquifer Test Data Sheet Chain-of-Custody Form Construction Sample Summary Log Corrective Measures Report Daily Drilling Report	Impacted Soil Excavation Log Impacted Soil Transportation Monitoring Well Inspection For Nuclear Densitometer Field Log	Log Step-Drawdown Test Data Sheet orm Survey Elevation Log
Drilling Safety Checklist Equipment Calibration Log Field Borehole Log Fleld Borehole/Monitoring Well Installation Log	Pipe Leakage Testing Log Post-Closure Field Inspection Pressure Packer Testing Log Problem Identification Report	Underground/Overhead Utility Checklist
Field Investigation Report Field Stug Test Log Groundwater Elevation Log GW Well Development and Purge Log	Real-Time Air Monitoring Log Record of Telecom Meeting Sample Summary Collection I Sediment Sample Collection I	Well Abandonment/Decomm. Log Well Completion Detail
L Hot Work Permit D IDW Container Log SIGNATURE	Seep Sample Collection Log Seepage Meter Sample Colle	DATE: 10/18/12



ဗ္ဗ	DATE	6/8/12
DAILY L		#2
ă	SHEET	2 OF

PROJECT NAME: Welded Ture	PROJECT NO.
PROJECT LOCATION:	CLIENT: "Terume!
FIELD ACTIVITY:	
DESCRIPTION OF DAILY ACTIVITIES AND EVEN	TS:
TIME	DESCRIPTION
1010-1030 MOVO to BP/	3A - 77-33
1030-1130 Excavered BP	3A-TP-33 20'x20'x20-8055
	TP-33
Sw	-3
	Sumpling
	No monday Cont
	BP3A-TP-33-5W-1,2,3,4
5w-3 × - B-1	
	1 3 -TP-209N
	X5W-1
	gent on or stock give
50-1	\$83 P. 2.3
1130-1200 MOH + B-TP-20	
1200 - 1330 Branged 3P3	-TP-209
25×25×8	5 2 1
6-8 flys was from	101 to Lysson 2
upon completion.	
	6-8 spares 3
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
A.M.:	
P.M.:	
PERSONNEL ON SITE	
SIGNATURE	DATE: 10/18/12_
	(CONTINUED)



		DATE	10/	18/	12
Ì	$\succeq$	NO.	j#	- 2	
	DA	SHEET		OF	3

PROJECT NAME:		PROJECT NO.					
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:							
TIME	DESCRIPTION						
- +	ret with ED and 1 There en comined Bemore Exerty to For	Rod Corenzer, tour and westions In The Some					
	Historia Areas, as of	10/07/12, wanted to rej could get to					
1600 7	ook Daw moters Ro	22/1					
IGNATURE / 10/17/12  (CONTINUED)							



90	DATE	10/19/12
DAILYL	NO.	#3_
DA	SHEET	OF

### FIFI D ACTIVITY DAILY LOG

PROJECT NAME:									CT NO				<u> </u>					Ĭ
DESCRIPTION OF DAILY ACTIVITIES AND	E	VEN'	TS:							_	_							$\neg$
TIME	DESCRIPTION																	
		11-	1	1	$\overline{}$	;_	-110	71	!			<u> </u>	1			_		$\Box$
0800 Set cer		A	in	loai	ک	S		13	5		6	()	$\iota$	હ ડ	Z1	س		.
0800 stakes		Oce	1	SB	٠, -	Pa	1		60	~	(	Ro.	1-10	ole	en	<u></u>		
1-1200 Faprice	[	į	201	18	:-	1	T,	1/4			w	$i \cdot f$	· C	1	Vc	il		
(22/1	\	150		J.	1	+				5/			ຸ ະ( ຄ		M	n	1	
020(2012	7		er d		<u></u>	W	<u>ەت 20</u>	14		~					· V· v	pir	c	r
1200-1300 (r. mby	H	-	F-104	-50	+	150	eu	P	!	4	ے و	cert	25	14			•	$\vdash$
TP-2	۲,	33	, 20	٠٤٠	-	ļ	Li	<u>`</u>										
	ť					Ì							L					
160 (630 -> Spoke		1,	./	P	F	1	nt	n					اور	1	75.		, ,	30.
		7	1	1	1	10:	5	<u> </u>			11.							
of History		+ 0	centr	4-		10 ;	<b>&gt;</b> -	OX	2em		te	751	1	2	CP	5¢2	40	2.4
+ Brek		up	Fo	26-3	IJ,	m	-	_ (4	4	ß	us	1	_				<u> </u>	$\square$
1230 Took Doc	أيصي	<u> </u>	Ai	_	M	1.1	0						l					
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REFERENCED PROJECT FIELD FORMS:							_											
Aquifer Test Data Sheet		lmpa	acted So	il Exca	valio	n Log					Soil (	Gas S	Surve	ey Lo	9			
Chain-of-Custody Form	Ц		acted So						ļ							la Sh	eet	
Construction Sample Summary Log	님	_	itoring V						ļ	닉	Surv							
Corrective Measures Report		_	lear Den	~~~	ler F	eld Lo	g		¦	닉	Tailg	**-				-orm		
Daily Drilling Report			tographi		ing L	20			L	$\dashv$			xcav			1#111#s.	Chec	-klist
Drilling Safety Checklist Equipment Calibration Log			Leakag t-Closure				Reno	rt		=	Varia			24611	icau i	Junty	Onec	MIST
Fleid Borehole Log							· topo		1				-	lonito	rina F	Recor		
Fleid Borehole/Monitoring Well Installation Log			Pressure Packer Testing Log Problem Identification Report							$\exists$						ction		$\neg$
Field Investigation Report			I-Time A							Ī	Wate							$\neg$
Field Slug Test Log			ord of Te						[ <u>[</u>				~			mm.	Log	
Groundwater Elevation Log			ple Sun				.og			$\exists$	Well							
GW Well Development and Purge Log			Sediment Sample Collection Log															
Hot Work Permit			p Sampl						][									
IDW Container Log		See	page Me	ter Sa	mple	Collec	ction L	.og	[					_				
SIGNATURE PLATE: 10/14/22																		



90	DATE	10/22/12	
AILY L	NO.	#4	
A	SHEET	1 OF /	

PROJECT NAME: welder Tuk	PROJECT NO.
PROJECT LOCATION:	CLIENT:
FIELD ACTIVITY:	
DESCRIPTION OF DAILY ACTIVITIES AND EVEN	ITS:
TIME	DESCRIPTION
10800 Del up Ai	ir metos Cos Re Corenze
0800 Repositione	Bis pad twoller Sound
-1030 BOF	
1700 -> spla a	RE Lunge it En & Day
Sub They a	ontind to bemore Consite Intu
Aven col	No 3 sporhenth Substation
1200 Zoluke 3	Started prepire bis par
1200 Zoluke 3	Started preping bio pal
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND
violi on one.	OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
1977 Marining	
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
A.M.:	
P.M.:	
PERSONNEL ON SITE:	
SIGNATURE TI A A A A A A A A A A A A A A A A A A	DATE: 10/22/12
	(00) (7) (10)

Field Activity Daily Log (FADL)



ဗ္ဗ	DATE 16/23/12
ולעני	NO. 415
DΑ	SHEET OF

PROJECT NAME: Welder Tube	PROJECT NO.
PROJECT LOCATION:	CLIENT:
FIELD ACTIVITY:	
DESCRIPTION OF DAILY ACTIVITIES AND EVENT	TS:
TIME	DESCRIPTION
0800 on sik net	with Zoladz operator
Explain Scop	e of work to Exand
Excurring	around BP3-T19-28
0800 - Expuls Exc	در المنظم
	Sw-1
	2.0
	6 13 - 1 4hss X 5w . 4
K5w-2	*Sch-
50 7	
	1 5 w - 2 1
1 Excussion	Mer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Down	-0 2.0′ Dω-6
BP3-TP-28 Excu	1
semples taken	
BP3-78-28 - S	w+51, G, 7
	CHANGES FROM PLANS AND SPECIFICATIONS, AND OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
AVEATUED CONDITIONS	WINDOWN TELEPHONE ON LO
Δ ΛΛ	IMPORTANT TELEPHONE CALLS:
No Mes out	
P.M.:	
Na. N	
PERSONNEL ON SITE:	
SIGNATURE HOLLA	DATE: $(0/23/2)$
	(CONTINUED)

Field Activity Daily Log (FADL)



ဗ	DATE NO. SHEET	10/23/12
     	NO.	#5
ă	SHEET	2 OF

		7	t			FIELD A		11 07	ML! L	-00
PROJECT NAME:	before	Je .	Tube	_		PROJECT	NO.	_		
DESCRIPTION OF	DAILY	ACTIVITIE	S AND EVI	ENTS:						
TIME					DESCRIP	MOIT	,	<del>,</del> ,	<u>, , , , , , , , , , , , , , , , , , , </u>	
							ļ <u>i</u> ļ.			
0800		ļļ. <u>i</u>	1 1		1		· · · ·			·
1200	<u></u>	Zolad	2 + 4	opplete	الح	Bie-pa	ce 7.	Forbe	s we	26 9
1600	1 1	1; Ke	to Ke	Mou	petro	So. Is	ON F	00 d	T7425	
	<u>-</u>						<u> </u>	+  ,	,	
1700	<del> -</del>	Ver Lo	renz	Continual Howth		subs	, jup	Found !	rion	-
		New	Open	Houth	#3	\$2,05	tection .			
		( 11		7.1		1 1 1,		<u> </u>		
1715	-	Call	2	Fork	es		n le	Lnow	-that	-
		108	sd:/	Patro	Soil	1611 C	Remova	SI	n Ive	<u> </u>
	-	Afrece	0.50	POHO	30,1	1 10	Neyn bug	-( )		
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SIGNATURE	7 ,. [	P	A				DATE:	10/23	/12	
L	LA	10	7						CONTIN	IIED)



90.	DATE	10	2.5	12
AILY L	NO.			1
DA	SHEET		OF	

PROJECT NAME:	Phase 3 BP	A Hotsont	Execution	PROJECT NO. 0071-011-322	
PROJECT LOCATION	ON: BPAIL	]	DIY WOOLIN	CLIENT: Technisch	
	Petroleun		Exc		
DESCRIPTION OF					
TIME			DESCR	RIPTION	
815	On site				
	On site	AMP			
		1 1 1			
	Spoke w/	Mike (20	ladz/ can	e up with a game plan	
	Spoke w/	Mike Ki	og) showe	d him what tree piles	
	We need	led mov	ed	<u> </u>	
845	Began Ex	catalion			
	Recla	Mart F	1 carte	was kind they all his	1
	at 160 E	166	G (A)	then worked to E	
		D411 / 1		and of line What I would	4
	72 72	1120		1381	Ť
400	Begon	Rackfill			
			1		-
	Setup	boom	to holy	clean oil off water	
	'				
	1014 2	200 /2000 0	an to a	stinue tommorrow	
		7			
a wa					
VISITORS ON SITE		. Hugh	1	PLANS AND SPECIFICATIONS, AND	
Marrice M	core + Kev	in plasper	OTHER SPECIAL	ORDERS AND IMPORTANT DECISIONS:	
	-50%	An Arm Sen Col			
WEATHER CONDIT	TIONS:		IMPORTANT TEL	EPHONE CALLS:	
A.M.: SUMY		0-5	INFORTANT TEL	EPHONE CALLS.	
P.M.: SAME	75%				
DEDCONNEL ON C	ITE. 72.				
PERSONNEL ON S	ITE: PW	<u> </u>		DATE:	
SIGNATURE Jan / 6 / DATE:					



ဗ္ဗ	DATE	10	26	12
ווארו	NO.			
DAIL	SHEET		OF	

PROJECT NAME: BPA 3 Petroloum Hotspot Excapation PROJECT NO. 0071-011-322	$\neg$			
PROJECT LOCATION: BPA TII CLIENT: Tecunsch	$\exists$			
FIELD ACTIVITY: Petroleum hotspot excavation				
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:				
TIME DESCRIPTION				
73 On site				
hood up equip				
800 (AMP setup at DW-1 (see figure) Pid #4, Dataran #2				
Continued Hotspot excavation				
	$\dashv$			
pipe id	$\dashv$			
	$\dashv$			
	$\dashv$			
40'	一			
40 1	$\dashv$			
O daep	$\dashv$			
	$\neg$			
Road				
Clear past of the propo	$\Box$			
Contined examples south from 10-25-12				
	$\dashv$			
VISITORS ON SITE: CHANGES FROM PLANS AND SPECIFICATIONS, AND	$\dashv$			
Kevin (Dec) 9-10 OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:				
	_			
	$\dashv$			
WEATHER CONDITIONS: IMPORTANT TELEPHONE CALLS:				
A.M.: Surry 65° 0-10 from SW	A.M.: Suny 65° 0-10 From SW			
P.M.: SAME				
F.W. STYVE				
PERSONNEL ON SITE: PUW				
SIGNATURE fall What DATE: 10-26-12				



90	DATE	10	29	12
I Y L	NO.			
DAI	SHEET		OF	

PROJECT NAME: BPA 3 Hotspot excau	vation PROJECT NO. 0071-011-322
PROJECT LOCATION: 13 PA 3	CLIENT: Teamseh
FIELD ACTIVITY: Continued pertrales	un hotspot excavation
DESCRIPTION OF DAILY ACTIVITIES AND EVEN	NTS:
TIME	DESCRIPTION
700 On Site	
730 NO CAMP d	lue to rain
800 Confinued peter	lue to rain detapot excavation
9-1430 getip tube skim.	to push oil to the skinnar
(Ked a blower -	to push oil to the skinner
tor verification	day dig & exploratory Test pits
tor verification	of clan wall
	A and south were all executed
The north East	1/2 3074 63878 9111 64 64 64 64
10 clear wall	
1700 deste	
VISITORS ON SITE:	CHANGES FROM PLANS AND SPECIFICATIONS, AND
None	OTHER SPECIAL ORDERS AND IMPORTANT DECISIONS:
To the contract of the contrac	
	A COMPANY OF THE PROPERTY OF T
WEATHER CONDITIONS:	IMPORTANT TELEPHONE CALLS:
A.M.: 40 s, Rain wind from	
P.M.: EAMT	
P.M.: SAME	
PERSONNEL ON SITE: PWW	
SIGNATURE fall West	DATE: 10-30-12



90	DATE	10	30	12
ולר	NO.			<i></i>
Δ	SHEET		OF	

PROJECT NAME:	RPA 3	Hotspot	Execuation	PROJECT NO.	0071-011-322	$\neg$
PROJECT LOCATIO	DN: BPA	TH		CLIENT: Tec		
FIELD ACTIVITY:	/	eun Hots	act Exeruert	ian		
DESCRIPTION OF I	DAILY ACTIVI	TIES AND EVÉ	NTS:			
TIME			DESCRI	PTION		$\perp$
700	a 5	ite Co	adup)			╛
7,50	Contr	red Ex	d continues	starting (	a North boundry	╛
		road a	d continues	west	and then south	
						╛
	No C	AMP Lie	To Tain			$\dashv$
	0,10	1.1406	Enployatory	TP to	delinette	
	797	AUG G	ntaminated			
	Crear	Tram	T ampared			┨
						┨
	Garani	on Ello	- locking to through to	1 Acts	founder trons	┨
	and co	11/1/05	through t	he propos	ed phose	┨
	6.1/1	e for N	Wed Tobe			$\Box$
	used b	coms to	collect and	coral the	1 of Layer	
	See. 0	Hacked fi	3 for de	ensions of	of Excavation	
	- Excu	oficer was	y for den			
470.	Bigan	Backfill	@ 165			
	/					$\Box$
						_
						_
						ᆜ
VISITORS ON SITE	: (DEC) 19	100-1430			ECIFICATIONS, AND IPORTANT DECISIONS:	
Maurice (	DEC) H	~ (4	OTTLER OF LOIAL	ONDENO AND IN	ONIANI BEOIOIONO.	
			200			
						$\dashv$
WEATHER CONDIT	IONS:		IMPORTANT TELE	PHONE CALLS:		$\dashv$
A.M.: 50° 51 1		to W Wind				
0-15 uph						
P.M.: 5'A/	M.E.			- ^		
PERSONNEL ON S	ITE: PW	w ,				
SIGNATURE	41	1) //p.d.		DAT	E: 10-30-17	
	/ and a	- or or the			(CONTINUE	D)



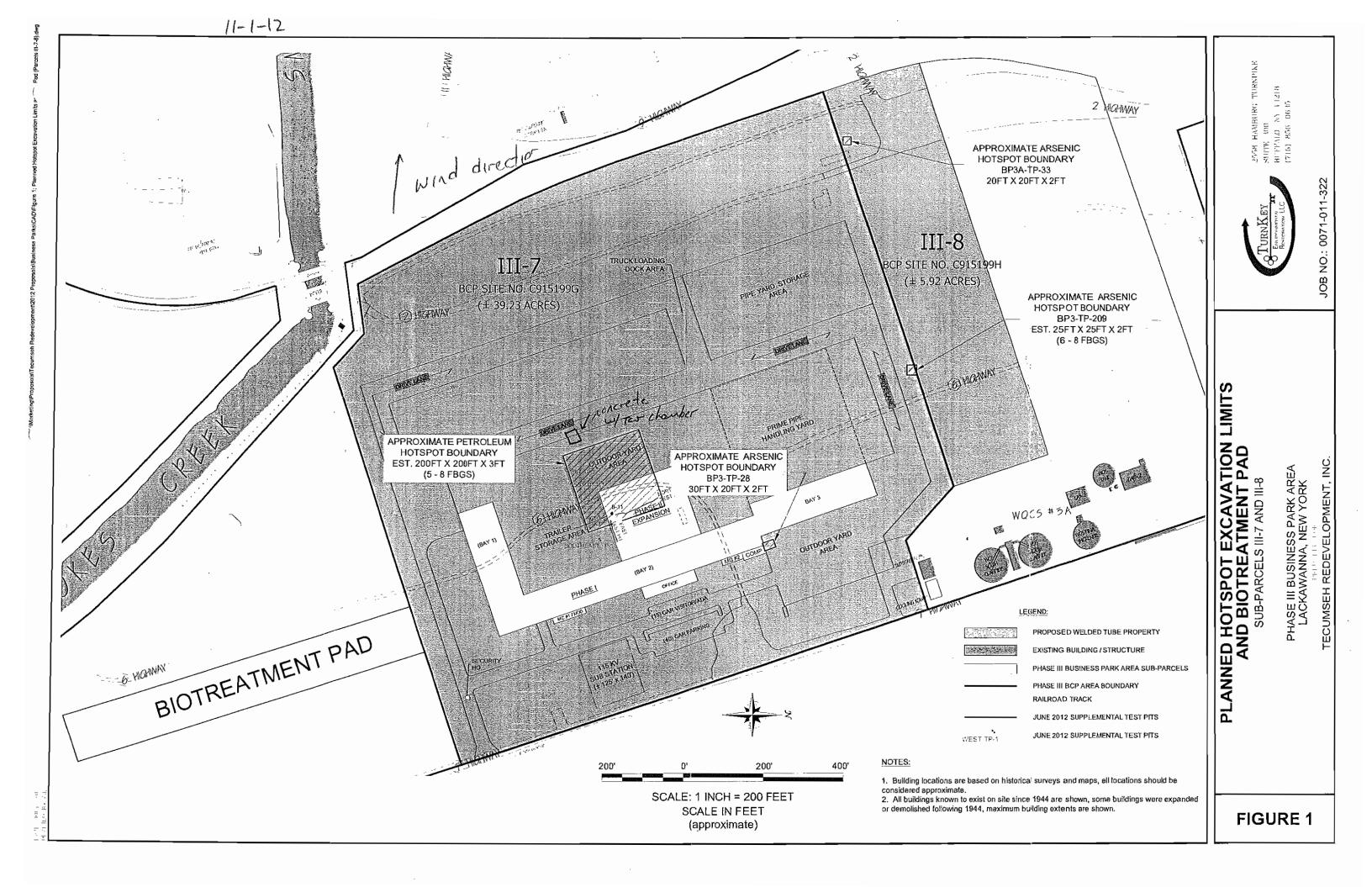
စ္ခ D	ATE	10	3 (	12	
AILY L	O				
a s	HEET		OF		

PROJECT NAME: BPA III Hotspot	PROJECT NO. 0071-012-323
PROJECT LOCATION: 1374 MI	CLIENT: Tecunsch
FIELD ACTIVITY:	·
DESCRIPTION OF DAILY ACTIVITIES AND EVENTS:	
TIME	DESCRIPTION
TIME  730 Finish Backfill from  830 Continued petroleum  Finished @ 1400  66 Loads to Biospo  Dug 2 exploratory Tr  Pepths for hotspot is  average 8-11  Began exposing too  colled Tr	Lotepot excavation
	SES FROM PLANS AND SPECIFICATIONS, AND SPECIAL ORDERS AND IMPORTANT DECISIONS:
WEATHER CONDITIONS:  A.M.: Rαια, Lαω 50°s  P.M.:	TANT TELEPHONE CALLS:
PERSONNEL ON SITE: PWW	DATE: 1, 72 17
SIGNATURE fail a Word	DATE: 10-31-12



g DATE	11	l	12
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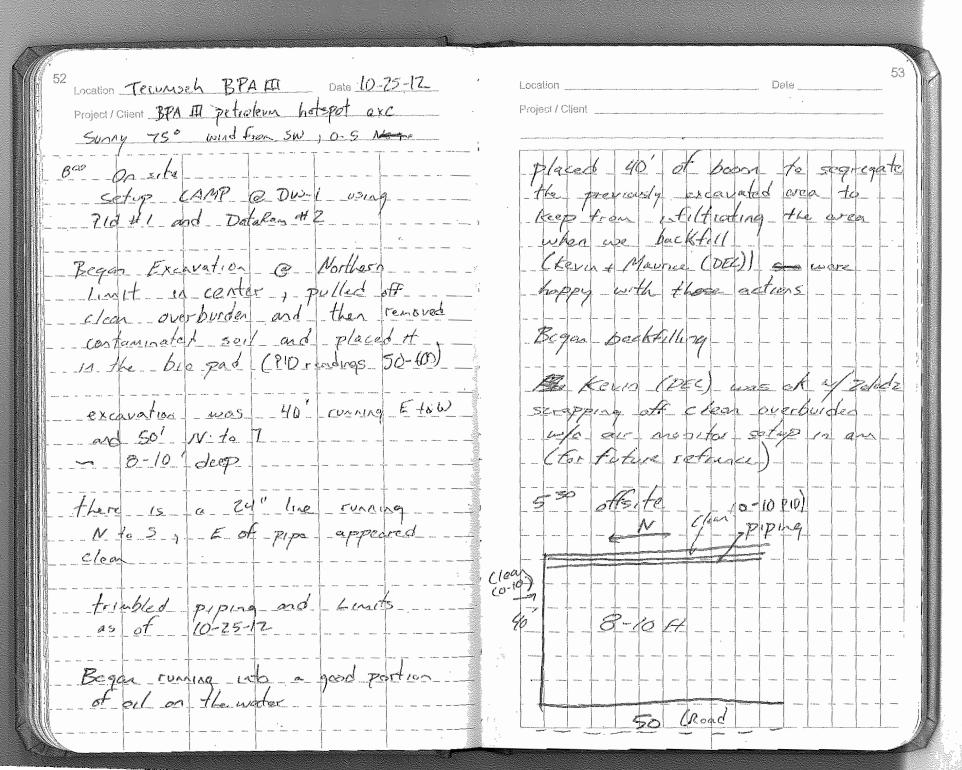
PROJECT NAME: BPA III hotspots		PROJECT NO.	0071-012-323
PROJECT LOCATION: BPA III		CLIENT:	
FIELD ACTIVITY: Hot spot [xc			
DESCRIPTION OF DAILY ACTIVITIES AND EVEN	TS:		
TIME	DESCRIP	PTION	
900 Began Exploration  Began Coreolidation		Tspot	
	q tor.	· / · · · · · · · · · · · · · · · · · ·	
1400 offsite  Awaiting office	decisions		
		· · · · · · · · · · · · · · · · · · ·	
VISITORS ON SITE:  Maurice (DEC)  Kevin	CHANGES FROM FOTHER SPECIAL CO		DIFICATIONS, AND PORTANT DECISIONS:
WEATHER CONDITIONS:  A.M.: 50° wind to w 0-15  Rain  P.M.: SAME	IMPORTANT TELE	PHONE CALLS:	
PERSONNEL ON SITE: Pww			
SIGNATURE PLG GATE	<u></u>	DATE	: 11-1-12

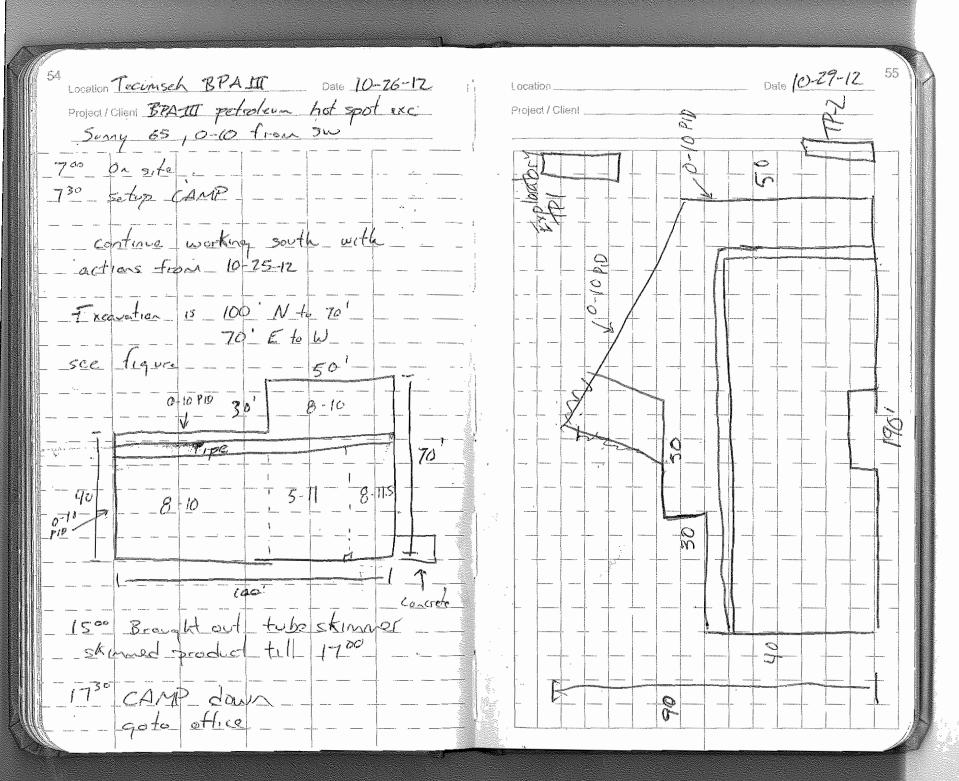




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	NO		:	
DAI	SHEET		OF	

PROJECT NAME:	BPAII hotspot		PROJECT NO. 0071-012-323
PROJECT LOCATION			CLIENT: Teconsch
FIELD ACTIVITY:	Assenic Ho	stepot	
DESCRIPTION OF	DAILY ACTIVITIES AND EVEN		
TIME		DESCRIP	TION
8 cc	Consolidating 7 Completed back	somiles still of per	Froleum Lotspot
- · - · · · · · · · · · · · · · · · · ·	SAMPLE	X 12	
	10N X 100		2 deep 1 563-85
	extended avance	Notspot	to ω _ ~ Z' deep
	offsite		
: <u> </u>	:	_ <u></u>	
VISITORS ON SITE	:		LANS AND SPECIFICATIONS, AND RDERS AND IMPORTANT DECISIONS:
WEATHER CONDIT	raia	IMPORTANT TELEF	PHONE CALLS:
PERSONNEL ON S	ITE: PWW		
SIGNATURE	No Wall		DATE: 11-2-12





Location Tecunsch 13PA 3 Date 10-21-12 Location BPATT Hotspot Date 10-30-12 Project/Glieni Petroleum Holspot excavet/on Project / Client Petrolowa Hotspot Exe - Tecurseh 465, rain 0-15 wind from the N wind to west 0-10 mph, rain 700 On Site load UP 700 On site To Continued executation Schip Skinner at Marton boundary working to the west and cating to the south 730 No CAMP due to rain 800 Ex continued Petroleum Hotspot Began doing Exploratory TP exeguation to the dolineate the contaminated built a ramp on Nord to so I from the lean to avoid stopping too much extra put skimmer @ bottom 9-2 ran tipe skimmer\_ # No CAMP due to rain 1600 24" water line turns forenz or site checking for tooters, toundations and RR ties along the poth of the machine line dug 2 exploratory TP to verify southern and Eastern for welded tube bounderios Also removing concrete from 1700 offsite end near Disher hotspot, Der TE have then continue and remove concrete any seil generate Consider in packed and put 6

Location \_\_\_\_\_\_ Date \_10 - 30 - 12 Date 10-30-17 Project / Client \_\_\_\_\_ Project / Client \_\_\_\_\_ - Floating oil was thin Layer and tube skinner would not have been effective, placed 30' of boom to collect + segregate of from clean \_ overburden Maurice on site from 2-230 removed fond and continued exervation west until we hit clear walls used explantory TP as verification,
PIP rendings below 15 on cleanwalls dimensions for 10-30-12 125' N to 5 30' to 45' from I to West Trimbled Expavation

Location BPA III Date 10-31-12 Project/ Client Petroloum had spot excavation 0071-011-322 Rain low 50's No camp due to tain 730 & frank the back + 11 From 10-30-12 330 Continued Petroleum hotspot to the south west of the old road Contaminated soil removed to biopad PIP rendings from 75-450 finished Exercises and trimbled Dug 2 additional Exploratory TP to use as retilication PID readings \$ 20 finished 15' short of west TP Z contaminated soil warred between 5-11 and 8-11 to depth Began Backfull - Began to expose Tor bot spot. behind small pile in of wast TP-Z -

Location	Dale 10-31-12
Project / Client	A STATE OF THE STA

	1 1	chamb.	ers <i>C</i> 32	)
	offsite			

Location		Date	Par la	
Project / Client	Walter Company of the		//	

7	)c	-12	Ar	S 2	مآر	*	6	sts	72	<i>s</i> †				
 Fi	25	s le	7		Ба	ck	Fel	lv	<b>3</b> 7	[1	>e	tic	les	-
14"			75			A			ĺ					
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LOCALION TRUBAL DEVELOPMENT DATE /1/16/12 Project / Client Welded Tube -USA Sury 400= 2.0352 -0745 ovs.tc, setup Air monitors Paul W. Warman Orsit. - continue to Dave Stere plans FOR Buildons Fordations
ora-10:00
- Contracte Excaunting Obstration within south East corner of FORM Forwation. 10:20- Besu to mire Fager "Horspot" Sous On with End of site. - SULLS PACED ON POLY Shorthy EAST OF Buildes Fandlithiam MEA. - Collected 200 South LALL SAMPLE ... UBELED "SOUR MIL HOW" SAID! This sample was collected From the Exercised MAIL Approx 15 SUMY Collected, William - FALED , sum made supplication for anymic country - 24/05 concien on 17/20115 - Every

The sommal 1-1010 Pape FAILU FOR ATSUIC - 174 ppm. ANOMEN Suple with the cultected 2' Som of Sommal Hord Sample:" on on 11/20/12. - Maje som the internal

Progent Ore a

-0800 - ouste setup aire monturo, - continger Danns steer billing. - CONTYCHOOK EXCERTING FOR BUILDING FOOKE USING CONNER BREAKER UN Excavature to Blace old complete FOURNS.

- TUYNKEY COLLECT SOUTH UNIL "HOT POTIL. MEA Soil MAPK FUR TOTAL MISSING See previous page.

1300-1530 - contractor gradus up Execution & Delle: Fire This Former DAD.

- setup Air maritors Ourng Smuly

- NO other Introsive work per Formed to JAG.

collected Sande From Southing 11. OF ARSAIC HUTSOUT AVEA, - SAPPEN ID AS Southwall 1/-26-12. sample was collected Anomer 2' south OF STOPE "SOUTHWALL" 11-20-12. Soumual -11-20-12 Was 141 ppm

Teconson Dev BPITE 11/34/2

Jh rest

-0800 partomin Suppl Inspection OF site. NO Issues with Exposion ore several Rungf.

الزنء

- No IN take Soil work performs take

- Cultated Saple OF Such mace Fur Arsteric "Motspor" MEA.

Sample cullated another 2 Bourn

OF Sample "Summare 1/-28,12

- NEW Sample 20 AS "Summer 1/30/12.

Samir Susmitted to ENS on 11/30/12 1/24

19T.

)

Project Client Well W TUSE USA [K10]

- 0900 setup Air moditions, cuntrature 1200th gradury site Fore 2000-

- curriclar setting Forms FOR CONCHE FORMS

FROM SOUM MAIL WAS 65 APM.
WALL CONSICHARD CHEEN. THERE FORE,
APPENIC SOLS WILL BE SONS
OFFSILE.

Project Client WORDAN TUBE / Klug 34.F R.OVEST

While west

CUNTUIN- 201102

0700 - ONSITE SETUP AVE monitors

-0830- ZUNUZ UNSIK with I SMAILER Executive - 50-16:222) Oltohing Bucket. NO PRUILS ONSIR, AS OF 0855.

Muck # 97 Jusik - 9+ 0925 Load For

Jank #187 owsix At 0930 LOGITATIO

\* Bom are Mailer Dupo

130 Renoved STAIL Exchatic From Site, Biought in a 30 450 LC Larsin Eccaultur.

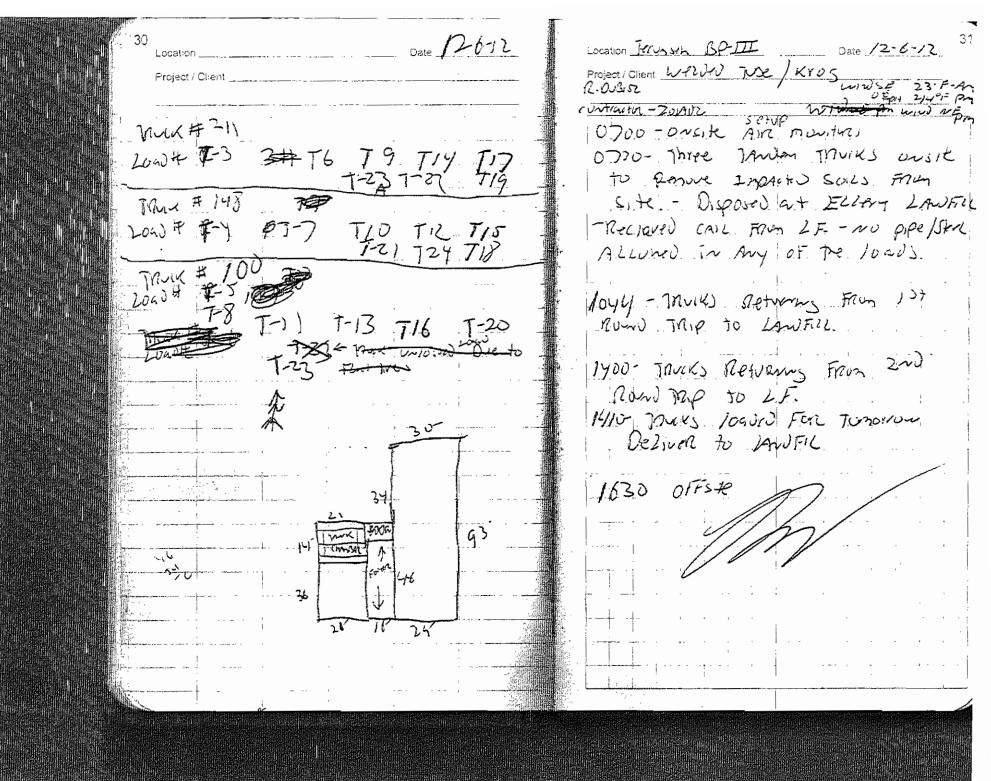
1730 - contract on Broading For Lines 375- Remains clear over around 50:25 with Excavation to Expose impacts)

---, -SONS:

1420- NO OHE- TOUCK 10005, to JAK LANdFILL CALLED CONTRACTOR & STEPH that NO THACTOR TRAVERS allower at the 29WFILL. Thatefore, 4 the Mulds will be used tomorrow

1630 OFFSE

Project Carret



Project Chen: Melvey Juse / King.
2003152-18M

39°FAM SEUND 10-12004 42°- A7

O730-onsik setyp Air muniturs Courtine to Example South Broke O17511e Soils a Stockpile For O17511e Derluggy.

Mis morning

1207 - Thorns on 2nd Delivery

Found Limits OF BACK IMPACKS SSILS
JOIAL LOADS MARN OFFSIK to date: 17

OF tank/vally with 5 major to another

1630 - USD GPS to outline Excavation

Lmits

Remove AIR mountory From mountaring

Station.

16:30 OFFSIK

1.000,52.

Project Cliant

1.04.00

12 MAN 51°

0730 onsik- NO AIR Monitures Setup Due to RAW. - LOGUED Miree Mucks at 7:30 FUR DISPORT to ELLERY. LOG 2001- TIR, 719, 720.

\* Loruz Dissers Equipment Foother FIRE WHITH TUSE BUILDING FOUNDATURE NO AIR mountines setup Due to RAW.

JOSS Miles onste to make 220 Delivery to LF.

1040- Kern GLASER ONSITE, INFORM
him man excavation Lmits are
defined, correctly locally making
Stockpled For Disposal

1430 - Thurs onste

12-17-12

Fright In [P-28. Albur Hurger January

12-17-12

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0715- ous te-no manties strop ore to Light pan.

OF ARSINC HOISPOI SOND TO ELLAY LF.

-0900- Cleared Chamber/Vurt with

JANUA 134 14 SA

JANUA 174 2A 4A

JANUA 174 3A GA 10A 13A

JANUA 2N 7A 9A 12A 14A 15A

JOO-1140 - MULLS Return FOR 2VD /C.)

TO L.F.

12-2012 - 18 /0435 TOUL OF ARYMIC SOILS

LOUN GLAND

5930- NYSDEC ONSITE - Stated that

VANH AYEN LOURS SOOD. I ENFORMED

HIM HOAT MY PIPMS IN THE VANLE

WILL BE REMOVED. KEVIN Stated

Mut he may Stop by Later this.

A Starnoon.

Project Chem Weller Just / Will Just 12-18-12

Project Chem Weller Just / King

Alseric Horspot Soil Remark. Who-in

0730 Onsite, NO AIR Mouturs Setup

Ore to Main.

-0800 2000 one Truck

0900 740 Additural Marks Added

1100 For Offsh Remark of Mance 
Soils.

3 LOADS REMAND OFFSK TODAY. 9 LOADS TOTAL TORAK.

12/14/12 LOGORD OUT 3 THUCKS

welled installernson 12-20-12 welled the Blog/kros of Alsanc Sor Remone

C800- NO INTUSVE SOIL NOK PETFORNE 10)M. - NO AIR MONITORS SETP. -CONTAINE FORMS PORTES FUZ EQUIPMENT FORMS FORNICATIONS.

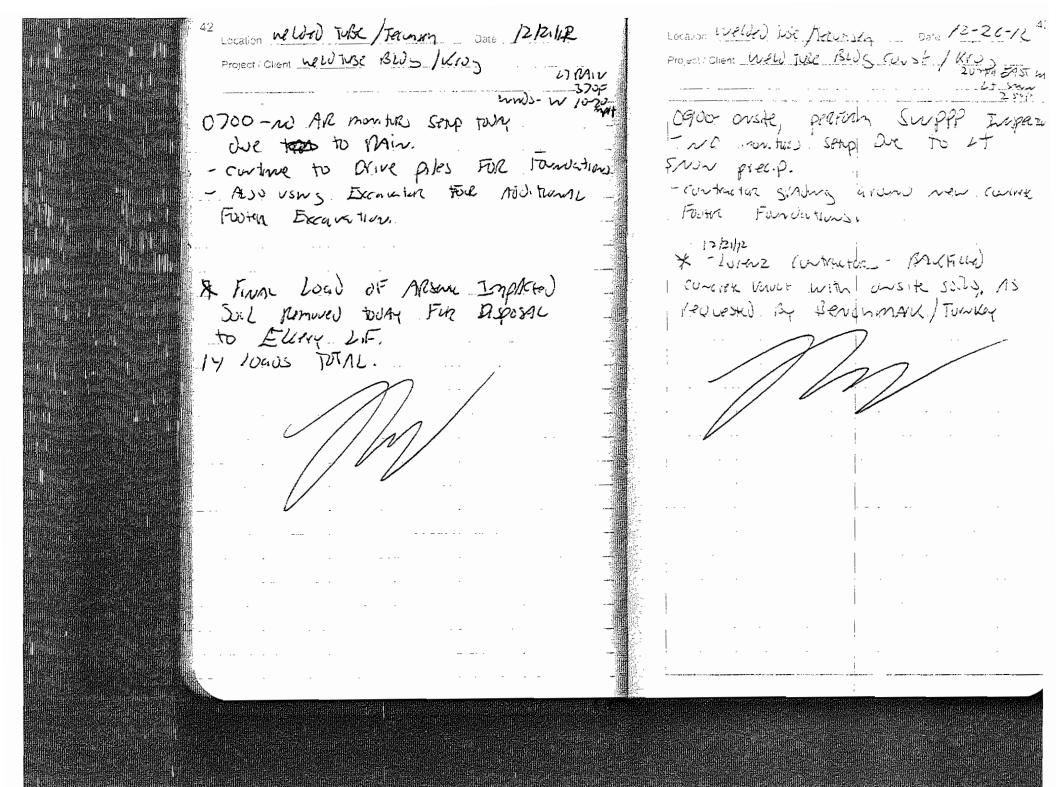
- setting concrek Forms FUR FOURS

Meserc Impaced sous FOR OFFSITE

TO ELLAY UF.

14 LOWER TONE ROW HOTSOUT 18-25

1/1/9/



# **APPENDIX C**

CAMP FIELD DATA SHEETS & AIR MONITORING DATA





# COMMUNITY AIR MONITORING DAILY LOG

S (Provide Sketch		WEATHER CONDITIONS:	Time of Day: A.M. P.M.	Ambient Air Temp.:	!	Precipitation: New & PM Rein webes	ha ymac ,	township or porution and Kemoual	Value   Duration   Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)	アンタンド		しゅんの	NA	NA	
	NG STATION:					S (Provide Sketch			Time			7			

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 <sup>1</sup>			NONE		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			NONE		Shut Down Work Immediately and notify Site Safety & Health Officer

<sup>1.</sup> Above background for 15 minute moving average.

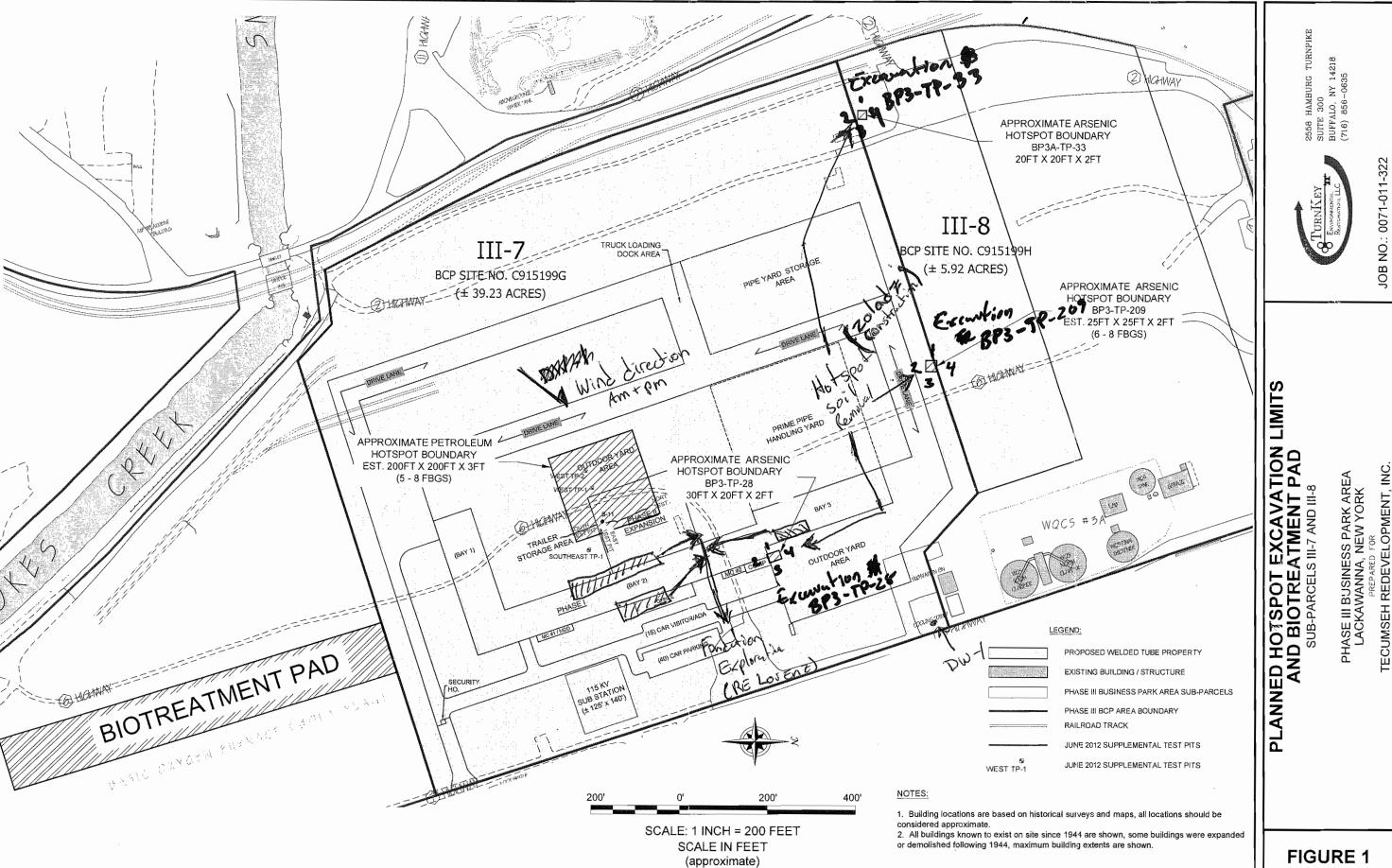
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Prepared By: Checked By:

Date: 10/17/12\_ Date:

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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



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", 106
"Model Number"
                   "DataRAM 4 "
              п,
                  "D211
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               ,, ,
"Device no.
              ıı <sup>3</sup>
"Tag Number
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              ı, '
"Start Date
                  18-oct-2012
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"Log Period
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               п,
"Number
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"CalFactor
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"Unit Name
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                  "ENABLED'
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"TEMPUNITS
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"Max MASS
"Avg MASS
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               11 '
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User ID: PID 1 Site ID: PID 1142
Data Points: 447 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 10/18/2012 08:27 End At: 10/18/2012 15:53

DCGIC 11C: 10/10/2012 00:	27 2110 110. 10/10/2	12 10,00	
<pre>leasurement Type:</pre>	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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
=======================================			
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.0	0.0
Min Data Value:		0.0	0.0
TWA Data Value:		0.0	0.0
AVG Data Value:		0.0	0.0

User ID: PID 1 Site ID: PID 1142
Data Points: 447 Gas Name: Isobutylene

Last Calibration Time: 09/04/2012 12:31

Measurement Type: Min(ppm) Avg(ppm) Max(ppm)

.larm Type: STEL TWA AVG STEL TWA AVG STEL TWA AVG
Alarm Levels: 25.0 5.0 25.0 5.0 25.0 5.0

Sample Period: 60 sec

Alarm	Type: Levels:		25.0	5.0	AVG	25.0	5.0	AVG	25.0	5.0	AVG
				Min(pp	m)		Avg(ppm	)		 Max(ppm =====	.)
Line#	Date	Time	STEL	AWT	AVG	STEL	AWT	AVG	STEL	AWT	AVG
1	10/18/2012	08:27				0.0	0.0	0.0	0.0	0.0	0.0
2	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
4	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
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17	10/18/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
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19	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
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21	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
25	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
26	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
27	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
31	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	10/18/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
37	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
38	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
39	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
40	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
41	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
42	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
43	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
44	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
45	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
46	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
48	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
51	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
52	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
53	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
55	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
56	10/18/2012	00.00				0.0	0.0	0.0	0.0	0.0	0.0

F -	10/10/1	0.6									
57	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
58	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
59 60	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
60	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
61	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
62	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
63	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
64	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
65	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
66	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
67	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
68	10/18/2012	09:34			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.
69	10/18/2012	09:35				0.0	0.0	0.0	0.0	0.0	0.
70	10/18/2012	09:36				0.0	0.0	0.0	0.0	0.0	0.
71	10/18/2012	09:37				0.0	0.0	0.0	0.0	0.0	0.
72	10/18/2012	09:38			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.
73	10/18/2012	09:39			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.
74	10/18/2012	09:40				0.0	0.0	0.0	0.0	0.0	0.
75	10/18/2012	09:41				0.0	0.0	0.0	0.0	0.0	Ö.
76	10/18/2012					0.0	0.0	0.0	0.0	0.0	ő.
77	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
78	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
79	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
80	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
81	10/18/2012				<b>-</b>	0.0	0.0	0.0	0.0		
82	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
83	10/18/2012					0.0	0.0	0.0	0.0		
84	10/18/2012					0.0	0.0			0.0	0.
85	10/18/2012							0.0	0.0	0.0	0.
86	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
87	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
						0.0	0.0	0.0	0.0	0.0	0.
88	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
89	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
90	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
91	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
92	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
93	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
94	10/18/2012			<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.
95	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
96	10/18/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.
97	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
98	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
99	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
100	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
101	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
102	10/18/2012	10:08				0.0	0.0	0.0	0.0	0.0	0.
103	10/18/2012	10:09			<b>-</b> -	0.0	0.0	0.0	0.0	0.0	0.
104	10/18/2012	10:10				0.0	0.0	0.0	0.0	0.0	0.
105	10/18/2012	10:11				0.0	0.0	0.0	0.0	0.0	0.
106	10/18/2012	10:12				0.0	0.0	0.0	0.0	0.0	0.
107	10/18/2012	10:13				0.0	0.0	0.0	0.0	0.0	0.
108	10/18/2012	10:14				0.0	0.0	0.0	0.0	0.0	0.
109	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
110	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
111	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
112	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
113	10/18/2012					0.0	0.0	0.0	0.0		
114	10/18/2012					0.0	0.0	0.0		0.0	0.
115	10/18/2012					0.0			0.0	0.0	0.
116	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
117	10/18/2012						0.0	0.0	0.0	0.0	0.
						0.0	0.0	0.0	0.0	0.0	0.
118	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
119	10/18/2012					0.0	0.0	0.0	0.0	0.0	0
120	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
121	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
122	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
123	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
124	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.
125	10/18/2012	10:31				0.0	0.0	0.0	0.0	0.0	0.

126	10/18/2012	10:32	 		0.0	0.0	0.0	0.0	0.0	0.0
127	10/18/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
128	10/18/2012	10:34	 	-~	0.0	0.0	0.0	0.0	0.0	0.0
129	10/18/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
130	10/18/2012	10:36	 		0.0	0.0	0.0	0.0	0.0	0.0
131	10/18/2012	10.37	 		0.0	0.0	0.0	0.0	0.0	0.0
132	10/18/2012	10:38	 		0.0	0.0	0.0	0.0	0.0	0.0
133	10/18/2012	10:39	 		0.0	0.0	0.0	0.0	0.0	0.0
134	10/18/2012	10:40	 		0.0	0.0	0.0	0.0	0.0	0.0
135	10/18/2012	10:41	 		0.0	0.0	0.0	0.0	0.0	0.0
136	10/18/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
137	10/18/2012	10:43	 		0.0	0.0	0.0	0.0	0.0	0.0
138	10/18/2012	10.44	 		0.0	0.0	0.0	0.0	0.0	0.0
139	10/18/2012	10:45	 		0.0	0.0	0.0	0.0	0.0	0.0
140	10/18/2012	10:46	 		0.0	0.0	0.0	0.0	0.0	0.0
141	10/18/2012	10:47	 		0.0	0.0	0.0	0.0	0.0	0.0
142	10/18/2012	10:48	 		0.0	0.0	0.0	0.0	0.0	0.0
143			 							
	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
144	10/18/2012	10:50	 	~	0.0	0.0	0.0	0.0	0.0	0.0
145	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
146	10/18/2012	10:52	 		0.0	0.0	0.0	0.0	0.0	0.0
147	10/18/2012	10.53	 		0.0	0.0	0.0	0.0	0.0	0.0
	. ,									
148	10/18/2012	10:54	 		0.0	0.0	0.0	0.0	0.0	0.0
149	10/18/2012	10:55	 		0.0	0.0	0.0	0.0	0.0	0.0
150	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
151	10/18/2012	10:57	 		0.0	0.0	0.0	0.0	0.0	0.0
152	10/18/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
153	10/18/2012	10:59	 		0.0	0.0	0.0	0.0	0.0	0.0
154	10/18/2012	11.00	 		0.0	0.0	0.0	0.0	0.0	0.0
155	10/18/2012	11:01	 		0.0	0.0	0.0	0.0	0.0	0.0
156	10/18/2012	11:02	 		0.0	0.0	0.0	0.0	0.0	0.0
157	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
158	10/18/2012	11:04	 		0.0	0.0	0.0	0.0	0.0	0.0
159	10/18/2012		 		0.0	0.0				
			 				0.0	0.0	0.0	0.0
160	10/18/2012	11:06	 		0.0	0.0	0.0	0.0	0.0	0.0
161	10/18/2012	11.07	 		0.0	0.0	0.0	0.0	0.0	0.0
162	10/18/2012	11:08	 		0.0	0.0	0.0	0.0	0.0	0.0
163	10/18/2012	11:09	 		0.0	0.0	0.0	0.0	0.0	0.0
							_			
164	10/18/2012	11:10	 		0.0	0.0	0.0	0.0	0.0	0.0
165	10/18/2012	11:11	 		0.0	0.0	0.0	0.0	0.0	0.0
166			 							
	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
167	10/18/2012	11:13	 		0.0	0.0	0.0	0.0	0.0	0.0
168	10/18/2012	11.11	 		0.0	0.0	0.0	0.0	0.0	
										0.0
169	10/18/2012	11:15	 		0.0	0.0	0.0	0.0	0.0	0.0
170	10/18/2012	11:16	 		0.0	0.0	0.0	0.0	0.0	0.0
171	10/18/2012	TT:T/	 ~		0.0	0.0	0.0	0.0	0.0	0.0
172	10/18/2012	11:18	 		0.0	0.0	0.0	0.0	0.0	0.0
173	10/18/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
174	10/18/2012	11:20	 		0.0	0.0	0.0	0.0	0.0	0.0
175	10/18/2012	11.21	 		0.0	0.0	0.0	0.0	0.0	0.0
176	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
177	10/18/2012	11:23	 	- <b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
178			 							
	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
179	10/18/2012	11:25	 		0.0	0.0	0.0	0.0	0.0	0.0
180	10/18/2012		 		0.0	0.0	0.0	0.0		
									0.0	0.0
181	10/18/2012	11:27	 		0.0	0.0	0.0	0.0	0.0	0.0
182	10/18/2012	11:28	 		0.0	0.0	0.0	0.0	0.0	0.0
183	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
184	10/18/2012	11:30	 		0.0	0.0	0.0	0.0	0.0	0.0
185	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
186	10/18/2012	11:32	 		0.0	0.0	0.0	0.0	0.0	0.0
187	10/18/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
188	10/18/2012	11:34	 		0.0	0.0	0.0	0.0	0.0	0.0
189	10/18/2012	11:35	 		0.0	0.0	0.0	0.0	0.0	0.0
									_	
190	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
191	10/18/2012	11:37	 		0.0	0.0	0.0	0.0	0.0	0.0
192	10/18/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
193	10/18/2012	11:39	 		0.0	0.0	0.0	0.0	0.0	0.0
194	10/18/2012		 		0.0					
194	TO/ TO/ ZOTZ	TT:40	 		0.0	0.0	0.0	0.0	0.0	0.0

195	10/18/2012	11:41	 	 0.0	0.0	0.0	0.0	0.0	0.0
196			 						
	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
197	10/18/2012	11:43	 	 0.0	0.0	0.0	0.0	0.0	0.0
198	10/18/2012		 	 0.0					
					0.0	0.0	0.0	0.0	0.0
199	10/18/2012	11:45	 	 0.0	0.0	0.0	0.0	0.0	0.0
200	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
201	10/18/2012	11:47	 	 0.0	0.0	0.0	0.0	0.0	0.0
202	10/18/2012	11 • 48	 	 0.0	0.0	0.0	0.0	0.0	0.0
203	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
204	10/18/2012	11:50	 	 0.0	0.0	0.0	0.0	0.0	0.0
205	10/18/2012		 	 0.0	0.0	0.0			
							0.0	0.0	0.0
206	10/18/2012	11:52	 	 0.0	0.0	0.0	0.0	0.0	0.0
207	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
208	10/18/2012	11:54	 	 0.0	0.0	0.0	0.0	0.0	0.0
209	10/18/2012	11:55	 	 0.0	0.0	0.0	0.0	0.0	0.0
210	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
211	10/18/2012	11:57	 	 0.0	0.0	0.0	0.0	0.0	0.0
212	10/18/2012	11•5Ω	 	 0.0	0.0	0.0	0.0	0.0	0.0
213	10/18/2012	11:59	 	 0.0	0.0	0.0	0.0	0.0	0.0
214	10/18/2012	12.00	 	 0.0	0.0	0.0	0.0	0.0	0.0
215	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
216	10/18/2012	12:02	 	 0.0	0.0	0.0	0.0	0.0	0.0
217	10/18/2012		 	 0.0	0.0		0.0		
						0.0		0.0	0.0
218	10/18/2012	12:04	 	 0.0	0.0	0.0	0.0	0.0	0.0
219	10/18/2012	12.05	 	 0.0	0.0	0.0	0.0	0.0	0.0
220	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
221	10/18/2012	12:07	 	 0.0	0.0	0.0	0.0	0.0	0.0
222	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
223	10/18/2012	12:09	 	 0.0	0.0	0.0	0.0	0.0	0.0
224	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
								_	
225	10/18/2012	12:11	 	 0.0	0.0	0.0	0.0	0.0	0.0
226	10/18/2012	12.12	 	 0.0	0.0	0.0	0.0	0.0	0.0
								_	
227	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
228	10/18/2012	12:14	 	 0.0	0.0	0.0	0.0	0.0	0.0
229	10/18/2012		 	 0.0	0.0	0.0			
							0.0	0.0	0.0
230	10/18/2012	12:16	 	 0.0	0.0	0.0	0.0	0.0	0.0
231	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
232	10/18/2012	TZ:T8	 	 0.0	0.0	0.0	0.0	0.0	0.0
233	10/18/2012	12:19	 	 0.0	0.0	0.0	0.0	0.0	0.0
	,								
234	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
235	10/18/2012	12:21	 	 0.0	0.0	0.0	0.0	0.0	0.0
236	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
237	10/18/2012	12:23	 	 0.0	0.0	0.0	0.0	0.0	0.0
238	10/18/2012	12.24	 	 0.0	0.0	0.0	0.0	0.0	0.0
239	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
240	10/18/2012	12:26	 	 0.0	0.0	0.0	0.0	0.0	0.0
241	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
242	10/18/2012	12:28	 	 0.0	0.0	0.0	0.0	0.0	0.0
243	10/18/2012	12:29	 	 0.0	0.0	0.0	0.0	0.0	0.0
244	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
245	10/18/2012	12:31	 	 0.0	0.0	0.0	0.0	0.0	0.0
246	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
247	10/18/2012	12:33	 	 0.0	0.0	0.0	0.0	0.0	0.0
248	10/18/2012	12:34	 	 0.0	0.0	0.0	0.0	0.0	0.0
249	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
250	10/18/2012	12:36	 	 0.0	0.0	0.0	0.0	0.0	0.0
251	10/18/2012		 	 0.0	0.0	0.0			
			 				0.0	0.0	0.0
252	10/18/2012	12:38	 <del>-</del>	 0.0	0.0	0.0	0.0	0.0	0.0
253	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
254	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
255	10/18/2012	12:41	 	 0.0	0.0	0.0	0.0	0.0	0.0
								_	
256	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
257	10/18/2012	12:43	 	 0.0	0.0	0.0	0.0	0.0	0.0
258	10/18/2012		 						
			 	 0.0	0.0	0.0	0.0	0.0	0.0
259	10/18/2012	12:45	 	 0.0	0.0	0.0	0.0	0.0	0.0
260	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
261	10/18/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
262	10/18/2012	12:48	 	 0.0	0.0	0.0	0.0	0.0	0.0
263	10/18/2012	12:49	 	 0.0	0.0	0.0	0.0	0.0	0.0

264	10/18/2012 12	2:50				0.0	0.0	0.0	0.0	0.0	0.0
265	10/18/2012 12					0.0	0.0				
								0.0	0.0	0.0	0.0
266	10/18/2012 12					0.0	0.0	0.0	0.0	0.0	0.0
267	10/18/2012 12	2:53				0.0	0.0	0.0	0.0	0.0	0.0
268	10/18/2012 12	2:54				0.0	0.0	0.0	0.0	0.0	0.0
269	10/18/2012 12	2:55				0.0	0.0	0.0	0.0	0.0	0.0
270	10/18/2012 12										
						0.0	0.0	0.0	0.0	0.0	0.0
271	10/18/2012 12					0.0	0.0	0.0	0.0	0.0	0.0
272	10/18/2012 12	2:58				0.0	0.0	0.0	0.0	0.0	0.0
273	10/18/2012 12	2:59				0.0	0.0	0.0	0.0	0.0	0.0
274	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
	10/18/2012 13										
275						0.0	0.0	0.0	0.0	0.0	0.0
276	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
277	10/18/2012 13	3:03				0.0	0.0	0.0	0.0	0.0	0.0
278	10/18/2012 13	3:04				0.0	0.0	0.0	0.0	0.0	0.0
279	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	
											0.0
280	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
281	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
282	10/18/2012 13	3:08				0.0	0.0	0.0	0.0	0.0	0.0
283	10/18/2012 13	3:09				0.0	0.0	0.0	0.0	0.0	0.0
284	10/18/2012 13					0.0	0.0	0.0	0.0		
										0.0	0.0
285	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
286	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
287	10/18/2012 13	3:13				0.0	0.0	0.0	0.0	0.0	0.0
288	10/18/2012 13	3:14				0.0	0.0	0.0	0.0	0.0	0.0
289	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
290	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
291	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
292	10/18/2012 13	3:18		~		0.0	0.0	0.0	0.0	0.0	0.0
293	10/18/2012 13	3:19				0.0	0.0	0.0	0.0	0.0	0.0
294	10/18/2012 13					0.0	0.0				
								0.0	0.0	0.0	0.0
295	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
296	10/18/2012 13	3:22				0.0	0.0	0.0	0.0	0.0	0.0
297	10/18/2012 13	3:23				0.0	0.0	0.0	0.0	0.0	0.0
298	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
299	10/18/2012 13		·		<b>-</b>	0.0	0.0	0.0			
									0.0	0.0	0.0
300	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
301	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
302	10/18/2012 13	3:28				0.0	0.0	0.0	0.0	0.0	0.0
303	10/18/2012 13				~	0.0	0.0	0.0	0.0	0.0	0.0
304	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
305	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
306	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
307	10/18/2012 13	3:33				0.0	0.0	0.0	0.0	0.0	0.0
308	10/18/2012 13	3:34				0.0	0.0	0.0	0.0	0.0	0.0
309	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
310	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
311	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
312	10/18/2012 13	3:38				0.0	0.0	0.0	0.0	0.0	0.0
313	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
314	10/18/2012 13				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
315											
	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
316	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
317	10/18/2012 13	3:43				0.0	0.0	0.0	0.0	0.0	0.0
318	10/18/2012 13	3:44				0.0	0.0	0.0	0.0	0.0	0.0
319	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
320	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
321	10/18/2012 13		<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
322	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
323	10/18/2012 13	3:49				0.0	0.0	0.0	0.0	0.0	0.0
324	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
325											
	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
326	10/18/2012 1:					0.0	0.0	0.0	0.0	0.0	0.0
327	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
328	10/18/2012 13	3:54				0.0	0.0	0.0	0.0	0.0	0.0
329	10/18/2012 1:					0.0	0.0	0.0	0.0	0.0	0.0
330	10/18/2012 13					0.0					
							0.0	0.0	0.0	0.0	0.0
331	10/18/2012 13					0.0	0.0	0.0	0.0	0.0	0.0
332	10/18/2012 1	3:58				0.0	0.0	0.0	0.0	0.0	0.0

333	10/18/2012	13.59				0.0	0.0	0.0	0.0	0.0	0.0
334	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
335	10/18/2012	14:01				0.0	0.0	0.0	0.0	0.0	0.0
336	10/18/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
337	10/18/2012	14:03				0.0	0.0	0.0	0.0	0.0	0.0
338	10/18/2012	14.04				0.0	0.0	0.0	0.0	0.0	0.0
339	10/18/2012	14:05				0.0	0.0	0.0	0.0	0.0	0.0
340	10/18/2012	14:06				0.0	0.0	0.0	0.0	0.0	0.0
341	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
342	10/18/2012	14:08				0.0	0.0	0.0	0.0	0.0	0.0
343	10/18/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
344	10/18/2012	14:10				0.0	0.0	0.0	0.0	0.0	0.0
345	10/18/2012	14.11				0.0	0.0	0.0	0.0	0.0	0.0
346	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
347	10/18/2012	14:13				0.0	0.0	0.0	0.0	0.0	0.0
348	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
349	10/18/2012	14:15		~		0.0	0.0	0.0	0.0	0.0	0.0
350	10/18/2012					0.0	0.0	0.0	0.0		_
										0.0	0.0
351	10/18/2012	14:17				0.0	0.0	0.0	0.0	0.0	0.0
352	10/18/2012	14.18				0.0	0.0	0.0	0.0	0.0	0.0
353	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
354	10/18/2012	14:20				0.0	0.0	0.0	0.0	0.0	0.0
355											
	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
356	10/18/2012	14:22				0.0	0.0	0.0	0.0	0.0	0.0
357	10/18/2012	14.23				0.0	0.0	0.0	0.0	0.0	0.0
358	10/18/2012	14:24				0.0	0.0	0.0	0.0	0.0	0.0
359	10/18/2012	14.25				0.0	0.0	0.0	0.0	0.0	0.0
360	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
361	10/18/2012	14:27				0.0	0.0	0.0	0.0	0.0	0.0
362	10/18/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
363	10/18/2012	14:29				0.0	0.0	0.0	0.0	0.0	0.0
364	10/18/2012	14.30				0.0	0.0	0.0	0.0	0.0	0.0
365	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
366	10/18/2012	14:32				0.0	0.0	0.0	0.0	0.0	0.0
367	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
368	10/18/2012	14:34				0.0	0.0	0.0	0.0	0.0	0.0
369	10/18/2012					0.0	0.0	0.0	0.0		0.0
										0.0	
370	10/18/2012	14:36				0.0	0.0	0.0	0.0	0.0	0.0
371	10/18/2012	14.37			~	0.0	0.0	0.0	0.0	0.0	0.0
372	10/18/2012	14:38				0.0	0.0	0.0	0.0	0.0	0.0
373	10/18/2012	14:39				0.0	0.0	0.0	0.0	0.0	0.0
374	10/18/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
375	10/18/2012	14:41				0.0	0.0	0.0	0.0	0.0	0.0
376	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
377	10/18/2012	14:43				0.0	0.0	0.0	0.0	0.0	0.0
378	10/18/2012	14:44				0.0	0.0	0.0	0.0	0.0	0.0
379	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
380	10/18/2012	14:46				0.0	0.0	0.0	0.0	0.0	0.0
381	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
382	10/18/2012	14:48				0.0	0.0	0.0	0.0	0.0	0.0
383	10/18/2012	14:49				0.0	0.0	0.0	0.0	0.0	0.0
384	10/18/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
385	10/18/2012	14:51				0.0	0.0	0.0	0.0	0.0	0.0
386	10/18/2012		~			0.0	0.0	0.0	0.0	0.0	0.0
387	10/18/2012	14:53				0.0	0.0	0.0	0.0	0.0	0.0
388	10/18/2012	14.54				0.0	0.0	0.0	0.0	0.0	0.0
389	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
390	10/18/2012	14:56		- <b></b>		0.0	0.0	0.0	0.0	0.0	0.0
391	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
392	10/18/2012	14:58				0.0	0.0	0.0	0.0	0.0	0.0
393	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
394	10/18/2012	15:00				0.0	0.0	0.0	0.0	0.0	0.0
395	10/18/2012	15:01				0.0	0.0	0.0	0.0	0.0	0.0
396	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
397	10/18/2012	15:03				0.0	0.0	0.0	0.0	0.0	0.0
							_				
398	10/18/2012			~		0.0	0.0	0.0	0.0	0.0	0.0
399	10/18/2012	15:05				0.0	0.0	0.0	0.0	0.0	0.0
400	10/18/2012					0.0	0.0	0.0	0.0	0.0	0.0
401	10/18/2012	15:07				0.0	0.0	0.0	0.0	0.0	0.0

40	2 10/18/2012	15:08	 		0.0	0.0	0.0	0.0	0.0	0.0
40	3 10/18/2012	15:09	 		0.0	0.0	0.0	0.0	0.0	0.0
40	4 10/18/2012	15:10	 		0.0	0.0	0.0	0.0	0.0	0.0
40	5 10/18/2012	15:11	 		0.0	0.0	0.0	0.0	0.0	0.0
40	6 10/18/2012	15:12	 ~		0.0	0.0	0.0	0.0	0.0	0.0
40			 		0.0	0.0	0.0	0.0	0.0	0.0
40			 		0.0	0.0	0.0	0.0	0.0	0.0
40			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41			 		0.0	0.0	0.0	0.0		
41			 		0.0	0.0			0.0	0.0
41			 		0.0	0.0	0.0	0.0	0.0	0.0
41	, ,		 		0.0	0.0				0.0
41			 				0.0	0.0	0.0	0.0
42			 		0.0	0.0	0.0	0.0	0.0	0.0
42			 		0.0	0.0	0.0	0.0	0.0	0.0
42			 		0.0	0.0	0.0	0.0	0.0	0.0
42			 		0.0	0.0	0.0	0.0	0.0	0.0
			 	<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
42	, ,				0.0	0.0	0.0	0.0	0.0	0.0
42	,,		 		0.0	0.0	0.0	0.0	0.0	0.0
42	, ,		 		0.0	0.0	0.0	0.0	0.0	0.0
42	,,		 		0.0	0.0	0.0	0.0	0.0	0.0
42	,,		 		0.0	0.0	0.0	0.0	0.0	0.0
42			 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43	, ,		 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43			 ~		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
43	8 10/18/2012	15:44	 		0.0	0.0	0.0	0.0	0.0	0.0
43			 		0.0	0.0	0.0	0.0	0.0	0.0
44	0 10/18/2012	15:46	 		0.0	0.0	0.0	0.0	0.0	0.0
44	1 10/18/2012	15:47	 		0.0	0.0	0.0	0.0	0.0	0.0
44	, ,		 <del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
44	3 10/18/2012	15:49	 		0.0	0.0	0.0	0.0	0.0	0.0
44	4 10/18/2012	15:50	 		0.0	0.0	0.0	0.0	0.0	0.0
44	5 10/18/2012	15:51	 		0.0	0.0	0.0	0.0	0.0	0.0
44	6 10/18/2012	15:52	 		0.0	0.0	0.0	0.0	0.0	0.0
44	7 10/18/2012	15:53	 		0.0	0.0	0.0	0.0	0.0	0.0



## COMMUNITY AIR MONITORING DAILY LOG

Date: 16/23/(2	WEATHER CONDITIONS:	NS:	
Project:	Time of Day:	A.M.	P.M.
Job No.:	Ambient Air Temp.:	m.L Ses	20.5
Client:	Wind Direction:	Ŋ	4
	Wind Speed:	0-5	5-9
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	Precipitation:	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Rain
on Attached Map):			

DESCRIPTION OF SITE ACTIVITIES: 70/122 > 40 - 501	70/122	- Hotson		Permanent	Pensage Completed Risonal R. Lorenz & Row latin	
Removal and Breil up	05					
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)	
Exceedence of 100 ug/m3 1						Total Control
						-
Exceedence of 150 ug/m3 <sup>1</sup>					NO METERS OF 1600	THE PERSON NAMED IN
Visual Observation of Fugitive Dust			NA			_
			NA			THE REAL PROPERTY.
			NA			

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>					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 <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer

<sup>1.</sup> Above background for 15 minute moving average.

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

Prepared By: Checked By:

Date:

Date:

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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



## COMMUNITY AIR MONITORING DAILY LOG

٠	P.M.	75	10001	2411						Vork Stoppage, etc.)					
NS:	A.M.	650	35	5-0	None					Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)					
WEATHER CONDITIONS:	Time of Day:	Ambient Air Temp.:	Wind Direction:	Wind Speed:	Precipitation:	(2)	Imaga	Excavation		Corrective Me					
					-	dallan#2		1	•	Duration					
					당	PO#1 - Da	-	Hotsi		Value	Marie		11/2011	ĄN	Ą
					(Provide Sķeto	)	′	TOPUN		Time					
					IG STAŢIONS	Lecation		Lot		Location					
Date: / 0 - 25 - 12	Project: [	Job No.:	Client:		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	on Attached Map): DLO- (L		DESCRIPTION OF SITE ACTIVITIES:		PARTICULATE MONITORING	Exceedence of 100 ug/m3 <sup>1</sup>		Exceedence of 150 ug/m3 1	Visual Observation of Fugitive Dust	

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			None		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			200		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			1		Shut Down Work Immediately and notify Site Safety & Health Officer
			17720		

Ϋ́

1. Above background for 15 minute moving average.

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

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

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

ichaica Dy.	3	Dale.	10113	· .
necked By:		Date:		]`

10-25-12

JOB NO.: 0071-011-322

PLANNED HOTSPOT EXCAVATION LIMITS
AND BIOTREATMENT PAD
SUB-PARCELS III-7 AND III-8

PHASE III BUSINESS PARK AREA LACKAWANNA, NEW YORK PREPARED FOR TECUMSEH REDEVELOPMENT, INC.

FIGURE 1

1.7,

1.8,

1.8,

30,

91.9,

92.5,

92.6.

30,

30,

29,

0.4371

0.4422

0.4466

,15:53:22

,16:08:22

,16:23:22

,25-oct-2012

,25-oct-2012

,25-oct-2012

Data Points: 497 User ID: PID 1 Site ID: PID 1147

Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 10/25/2012 08:15 End At: 10/25/2012 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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
		=======================================	<b>W</b>
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.0	0.0
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)

User ID: PID 1

Data Points: 497

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31

 Measurement Type:
 Min(ppm)
 Avg(ppm)
 Max(ppm)

 .1arm Type:
 STEL TWA AVG STEL TWA AVG STEL TWA AVG
 AVG

	Levels:		25.0	5.0		25.0	5.0		25.0	5.0	
=====		=====		====== Min(pp: ======	m)		Avg(ppm	)		====== Max(ppm ======	)
Line#	Date	Time	STEL	AWT	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	10/25/2012			<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
2	10/25/2012	08:16				0.0	0.0	0.0	0.0	0.0	0.0
3	10/25/2012	08:17				0.0	0.0	0.0	0.0	0.0	0.0
4	10/25/2012				<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
5	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
13	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	10/25/2012			~		0.0	0.0	0.0	0.0	0.0	0.0
17	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
19	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
20	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
21	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
25 26	10/25/2012 10/25/2012					0.0	0.0 0.0	0.0	0.0	0.0	0.0
27	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
31	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	10/25/2012	08:50				0.0	0.0	0.0	0.0	0.0	0.0
37	10/25/2012	08:51				0.0	0.0	0.0	0.0	0.0	0.0
38	10/25/2012	08:52				0.0	0.0	0.0	0.0	0.0	0.0
39	10/25/2012	08:53				0.0	0.0	0.0	0.0	0.0	0.0
40	10/25/2012	08:54				0.0	0.0	0.0	0.0	0.0	0.0
41	10/25/2012	08:55				0.0	0.0	0.0	0.0	0.0	0.0
42	10/25/2012	08:56				0.0	0.0	0.0	0.0	0.0	0.0
43	10/25/2012	08:57				0.0	0.0	0.0	0.0	0.0	0.0
44	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
45	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
46	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
48	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
51	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
52	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
53	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
55	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
56	10/25/2012	09:10				0.0	0.0	0.0	0.0	0.0	0.0

57	10/25/2012	00.11	 		0 0	0 0	0 0	0 0	0 0	
					0.0	0.0	0.0	0.0	0.0	0.0
58	10/25/2012	09:12	 		0.0	0.0	0.0	0.0	0.0	0.0
59	10/25/2012	00.12	 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
60	10/25/2012	09:14	 		0.0	0.0	0.0	0.0	0.0	0.0
61	10/25/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
62	10/25/2012	09:16	 		0.0	0.0	0.0	0.0	0.0	0.0
63	10/25/2012	09.17	 	<b>-</b>	0.0					
				<b>-</b>		0.0	0.0	0.0	0.0	0.0
64	10/25/2012	09:18	 		0.0	0.0	0.0	0.0	0.0	0.0
65	10/25/2012	00.10	 		0.0					
						0.0	0.0	0.0	0.0	0.0
66	10/25/2012	09:20	 		0.0	0.0	0.0	0.0	0.0	0.0
67	10/25/2012	09.21	 		0.0	0.0				
							0.0	0.0	0.0	0.0
68	10/25/2012	09:22	 		0.0	0.0	0.0	0.0	0.0	0.0
69	10/25/2012	09.23	 		0.0	0.0	0.0	0.0		
									0.0	0.0
70	10/25/2012	09:24	 		0.0	0.0	0.0	0.0	0.0	0.0
71	10/25/2012	09.25	 		0.0	0.0	0.0	0.0	0.0	0.0
72	10/25/2012	09:26	 		0.0	0.0	0.0	0.0	0.0	0.0
73	10/25/2012	09:27	 		0.0	0.0	0.0	0.0	0.0	0.0
74	10/25/2012	09:28	 		0.0	0.0	0.0	0.0	0.0	0.0
75	10/25/2012	09:29	 		0.0	0.0	0.0	0.0	0.0	
										0.0
76	10/25/2012	09:30	 		0.0	0.0	0.0	0.0	0.0	0.0
77	10/25/2012	$09 \cdot 31$	 		0.0	0.0	0.0	0.0	0.0	0.0
78	10/25/2012	09:32	 		0.0	0.0	0.0	0.0	0.0	0.0
79	10/25/2012	09:33	 		0.0	0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0.0         0.0       0.0       0.0       0.0       0				0.0
80	10/25/2012	09:34	 		0.0	0.0	0.0	0.0	0.0	0.0
81	10/25/2012	09:35	 		0.0	$\cap$ $\cap$	0 0	0 0	0 0	0.0
82	10/25/2012	09:36	 		0.0	0.0	0.0	0.0	0.0	0.0
83	10/25/2012	09:37	 		0.0	0.0	$\cap$	$\cap$ $\cap$	$\cap$ $\cap$	0.0
84										
	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
85	10/25/2012	09:39	 		0.0	0.0	0.0	0.0	0.0	0.0
86			 							
	10/25/2012		 		0.0	0.0	0.0		0.0	0.0
87	10/25/2012	09:41	 		0.0	0.0	0.0	0.0	0.0	0.0
88	10/25/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
89	10/25/2012	09:43	 		0.0	0.0	0.0	0.0	0.0	0.0
90	10/25/2012		 		0.0					
			 			0.0	0.0	0.0	0.0	0.0
91	10/25/2012	09:45	 		0.0	0.0	0.0	0.0	0.0	0.0
92	10/25/2012	09.16	 		0.0	0 0				
									0.0	0.0
93	10/25/2012	09:47	 		0.0	0.0	0.0	0.0	0.0	0.0
94	10/25/2012	09.48	 		0.0	0 0	0 0			
										0.0
95	10/25/2012	09:49	 		0.0	0.0	0.0	0.0	0.0	0.0
96	10/25/2012	09.50	 		0.0	0 0	0 0	0 0		0.0
97	10/25/2012	09:51	 		0.0	0.0	0.0	0.0	0.0	0.0
98	10/25/2012	09:52	 		0.0	0.0	0.0	0.0	0.0	0.0
99	10/25/2012	09:53	 		0.0	0.0	0.0	0.0	0.0	0.0
100	10/25/2012	09:54	 		0.0	0.0	0.0	0.0	0.0	0.0
101	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
102	10/25/2012	09:56	 		0.0	0.0	0.0	0.0	0.0	0.0
103	10/25/2012		 		0.0					
	, ,					0.0	0.0	0.0	0.0	0.0
104	10/25/2012	09:58	 		0.0	0.0	0.0	0.0	0.0	0.0
105	10/25/2012	00.50	 		0.0	0.0	0.0			
								0.0	0.0	0.0
106	10/25/2012	10:00	 		0.0	0.0	0.0	0.0	0.0	0.0
107	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
108	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
109	10/25/2012	10:03	 		0.0	0.0	0.0	0.0	0.0	0.0
110	10/25/2012		 - <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
111	10/25/2012	10:05	 		0.0	0.0	0.0	0.0	0.0	0.0
112	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
113	10/25/2012	10:07	 		0.0	0.0	0.0	0.0	0.0	0.0
114	10/25/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
115	10/25/2012	10:09	 		0.0	0.0	0.0	0.0	0.0	0.0
116	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	
										0.0
117	10/25/2012	10:11	 		0.0	0.0	0.0	0.0	0.0	0.0
118	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
								_		
119	10/25/2012	10:13	 		0.0	0.0	0.0	0.0	0.0	0.0
120	10/25/2012	10.14	 		0.0	0.0	$\cap$	$\cap$	$\cap$	0.0
							$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
121	10/25/2012	10:15	 		0.0	0.0	0 0.0 0.0 0. 0 0.0 0.0 0. 0 0.0 0.0 0. 0 0.0 0.		0.0	0.0
122	10/25/2012	10:16	 		0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
							0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			
123	10/25/2012		 		0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
124	10/25/2012	10:18	 		0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
125	10/25/2012	TO:TA	 		0.0	0.0	0.0	0.0	0.0	0.0

126	10/25/2012	10.20				0.0	0.0	0.0	0.0	0.0	0.0
127	10/25/2012	10:21				0.0	0.0	0.0	0.0	0.0	0.0
128	10/25/2012	10:22				0.0	0.0	0.0	0.0	0.0	0.0
129	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
130	10/25/2012	10:24				0.0	0.0	0.0	0.0	0.0	0.0
131	10/25/2012				~	0.0	0.0	0.0	0.0	0.0	0.0
132	10/25/2012	10:26				0.0	0.0	0.0	0.0	0.0	0.0
133	10/25/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
134	10/25/2012	10:28				0.0	0.0	0.0	0.0	0.0	0.0
135	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
136	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
137	10/25/2012	10:31				0.0	0.0	0.0	0.0	0.0	0.0
138											
	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
139	10/25/2012	10:33				0.0	0.0	0.0	0.0	0.0	0.0
140	10/25/2012	10.34				0.0	0.0	0.0	0.0	0.0	0.0
141	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
142	10/25/2012	10:36				0.0	0.0	0.0	0.0	0.0	0.0
143	10/25/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
144	10/25/2012	10:38				0.0	0.0	0.0	0.0	0.0	0.0
145	10/25/2012	10:39				0.0	0.0	0.0	0.0	0.0	0.0
146	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
147	10/25/2012	10:41				0.0	0.0	0.0	0.0	0.0	0.0
148	10/25/2012	10.42				0.0	0.0	0.0	0.0	0.0	0.0
149	10/25/2012	10:43				0.0	0.0	0.0	0.0	0.0	0.0
150	10/25/2012	10:44				0.0	0.0	0.0	0.0	0.0	0.0
151	10/25/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
152	10/25/2012	10:46			<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
153	10/25/2012	10.47				0.0	0.0	0.0	0.0	0.0	0.0
154	10/25/2012	10:48				0.0	0.0	0.0	0.0	0.0	0.0
155	10/25/2012	10:49				0.0	0.0	0.0	0.0	0.0	0.0
156	10/25/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
157	10/25/2012	10:51				0.0	0.0	0.0	0.0	0.0	0.0
158	10/25/2012	10:52				0.0	0.0	0.0	0.0	0.0	0.0
159											
	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
160	10/25/2012	10:54	<del>-</del>	<del>-</del>	<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
161	10/25/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
162	10/25/2012	10:56				0.0	0.0	0.0	0.0	0.0	0.0
163	10/25/2012	10:57				0.0	0.0	0.0	0.0	0.0	0.0
164											
	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
165	10/25/2012	10:59	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
166	10/25/2012	11.00				0.0	0.0	0.0	0.0	0.0	0.0
167	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
168	10/25/2012	11:02				0.0	0.0	0.0	0.0	0.0	0.0
169	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
170	10/25/2012	11:04				0.0	0.0	0.0	0.0	0.0	0.0
171	10/25/2012	11:05				0.0	0.0	0.0	0.0	0.0	0.0
172	10/25/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
173	10/25/2012	11:07				0.0	0.0	0.0	0.0	0.0	0.0
174	10/25/2012	11:08				0.0	0.0	0.0	0.0	0.0	0.0
175	10/25/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
176	10/25/2012	11:10				0.0	0.0	0.0	0.0	0.0	0.0
177	10/25/2012	11:11				0.0	0.0	0.0	0.0	0.0	0.0
178	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
179	10/25/2012	11:13				0.0	0.0	0.0	0.0	0.0	0.0
180	10/25/2012	11.14				0.0	0.0	0.0	0.0	0.0	0.0
181	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
182	10/25/2012	11.16				0.0	0.0	0.0	0.0	0.0	0.0
183	10/20/2012	TT: TO									
T 0 2						$\cap$	$\cap$	$\cap$	$\cap$	$\cap$	
101	10/25/2012	11:17				0.0	0.0	0.0	0.0	0.0	0.0
184	10/25/2012 10/25/2012	11:17 11:18				0.0	0.0	0.0	0.0 0.0	0.0	
	10/25/2012 10/25/2012	11:17 11:18					0.0	0.0	0.0	0.0	0.0
185	10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19				0.0	0.0	0.0	0.0	0.0	0.0 0.0 0.0
185 186	10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20				0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0
185	10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20				0.0	0.0	0.0	0.0	0.0	0.0 0.0 0.0
185 186 187	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21				0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0
185 186 187 188	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22				0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
185 186 187 188 189	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
185 186 187 188	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23				0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
185 186 187 188 189 190	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23 11:24				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0
185 186 187 188 189 190	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23 11:24 11:25				0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0
185 186 187 188 189 190 191 192	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23 11:24 11:25 11:26				0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
185 186 187 188 189 190	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23 11:24 11:25 11:26				0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0
185 186 187 188 189 190 191 192	10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012 10/25/2012	11:17 11:18 11:19 11:20 11:21 11:22 11:23 11:24 11:25 11:26 11:27				0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

195	10/25/2012	11.20		<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
196	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
197	10/25/2012	11:31				0.0	0.0	0.0	0.0	0.0	0.0
198	10/25/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
199	10/25/2012	11:33				0.0	0.0	0.0	0.0	0.0	0.0
200	10/25/2012	11.34				0.0	0.0	0.0	0.0	0.0	0.0
201	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
202	10/25/2012	11:36				0.0	0.0	0.0	0.0	0.0	0.0
203	10/25/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
204	10/25/2012	11:38				0.0	0.0	0.0	0.0	0.0	0.0
205	10/25/2012	11:39				0.0	0.0	0.0	0.0	0.0	0.0
206											
	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
207	10/25/2012	11:41				0.0	0.0	0.0	0.0	0.0	0.0
208	10/25/2012	11:42				0.0	0.0	0.0	0.0	0.0	0.0
209	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
210	10/25/2012	11:44				0.0	0.0	0.0	0.0	0.0	0.0
211	10/25/2012	11.45				0.0	0.0	0.0	0.0	0.0	0.0
212	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
213	10/25/2012	11:47				0.0	0.0	0.0	0.0	0.0	0.0
214	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
215	10/25/2012	11:49				0.0	0.0	0.0	0.0	0.0	0.0
216	10/25/2012	11:50				0.0	0.0	0.0	0.0	0.0	0.0
217	10/25/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
218	10/25/2012	11:52				0.0	0.0	0.0	0.0	0.0	0.0
219	10/25/2012	11:53				0.0	0.0	0.0	0.0	0.0	0.0
220	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
221	10/25/2012	11:55				0.0	0.0	0.0	0.0	0.0	0.0
222	10/25/2012	11.56				0.0	0.0	0.0	0.0	0.0	0.0
223	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
224	10/25/2012	11:58				0.0	0.0	0.0	0.0	0.0	0.0
225	10/25/2012	11.59				0.0	0.0	0.0	0.0	0.0	0.0
226	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
227	10/25/2012	12:01				0.0	0.0	0.0	0.0	0.0	0.0
228	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
229	10/25/2012	12:03				0.0	0.0	0.0	0.0	0.0	0.0
230	10/25/2012	12:04				0.0	0.0	0.0	0.0	0.0	0.0
231	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
232	10/25/2012	12:06				0.0	0.0	0.0	0.0	0.0	0.0
233	10/25/2012	12:07				0.0	0.0	0.0	0.0	0.0	0.0
234	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
	• • • • • • • • • • • • • • • • • • • •										
235	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
236	10/25/2012	12:10				0.0	0.0	0.0	0.0	0.0	0.0
237	10/25/2012	12.11				0.0	0.0	0.0	0.0	0.0	0.0
238	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
239	10/25/2012	12:13				0.0	0.0	0.0	0.0	0.0	0.0
240	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
241	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
242	10/25/2012	12:16				0.0	0.0	0.0	0.0	0.0	0.0
243	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
244	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
245	10/25/2012	12:19				0.0	0.0	0.0	0.0	0.0	0.0
246	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
247	10/25/2012	15:51				0.0	0.0	0.0	0.0	0.0	0.0
248	10/25/2012	12:22				0.0	0.0	0.0	0.0	0.0	0.0
249	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
250	10/25/2012	12:24				0.0	0.0	0.0	0.0	0.0	0.0
251	10/25/2012	12:25				0.0	0.0	0.0	0.0	0.0	0.0
252	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
253	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
254	10/25/2012	12:28				0.0	0.0	0.0	0.0	0.0	0.0
255	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
					_						
256	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
257	10/25/2012	12:31				0.0	0.0	0.0	0.0	0.0	0.0
258	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
			<b></b>	<b></b>							
259	10/25/2012					0.0	0.0	0.0	0.0	0.0	0.0
260	10/25/2012	12:34				0.0	0.0	0.0	0.0	0.0	0.0
261	10/25/2012					0.0	0.0				0.0
								0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
262	10/25/2012					0.0	0.0		0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		
263	10/25/2012	12:37				0.0	0.0	0.0	0.0	0.0	0.0

264	10/25/2012	12:38	 		0.0	0.0	0.0	0.0	0.0	0.0
265	10/25/2012	12:39	 		0.0	0.0	0.0	0.0	0.0	0.0
266	10/25/2012	12:40	 		0.0	0.0	0.0	0.0	0.0	0.0
267	10/25/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
268	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
269	10/25/2012	12:43	 		0.0	0.0	0.0	0.0	0.0	0.0
270	10/25/2012	12:44	 		0.0	0.0	0.0	0.0	0.0	0.0
271	10/25/2012		 		0.0	0.0	0.0	0.0		
272	10/25/2012								0.0	0.0
					0.0	0.0	0.0	0.0	0.0	0.0
273	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
274	10/25/2012	12:48	 		0.0	0.0	0.0	0.0	0.0	0.0
275	10/25/2012	12:49	 		0.0	0.0	0.0	0.0	0.0	0.0
276	10/25/2012	12:50	 		0.0	0.0	0.0	0.0	0.0	0.0
277	10/25/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
278	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
279	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
280	10/25/2012	12:54	 		0.0	0.0	0.0	0.0	0.0	0.0
281	10/25/2012	12:55	 		0.0	0.0	0.0	0.0	0.0	0.0
282	10/25/2012		 		0.0	0.0	0.0			
283								0.0	0.0	0.0
	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
284	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
285	10/25/2012	12:59	 		0.0	0.0	0.0	0.0	0.0	0.0
286	10/25/2012	13:00	 		0.0	0.0	0.0	0.0	0.0	0.0
287	10/25/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
288	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
289	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
290	10/25/2012	13:04	 		0.0	0.0	0.0	0.0	0.0	0.0
291	10/25/2012	13:05	 ~		0.0	0.0	0.0	0.0	0.0	0.0
292	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	
293										0.0
	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
294	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
295	10/25/2012	13:09	 <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
296	10/25/2012	13:10	 		0.0	0.0	0.0	0.0	0.0	0.0
297	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
298	10/25/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
299	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
300	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
301	10/25/2012	13:15	 <del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
302	10/25/2012	13:16	 		0.0	0.0	0.0	0.0	0.0	0.0
303	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
304										
	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
305	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
306	10/25/2012	13:20	 		0.0	0.0	0.0	0.0	0.0	0.0
307	10/25/2012	13:21	 		0.0	0.0	0.0	0.0	0.0	0.0
308	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
309	10/25/2012		 	<b>-</b>	0.0					
						0.0	0.0	0.0	0.0	0.0
310	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
311	10/25/2012	13:25	 		0.0	0.0	0.0	0.0	0.0	0.0
312	10/25/2012	13:26	 		0.0	0.0	0.0	0.0	0.0	0.0
313	10/25/2012	13:27	 		0.0	0.0	0.0	0.0	0.0	0.0
314	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	
315	10/25/2012		 							0.0
					0.0	0.0	0.0	0.0	0.0	0.0
316	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
317	10/25/2012	13:31	 		0.0	0.0	0.0	0.0	0.0	0.0
318	10/25/2012	13:32	 		0.0	0.0	0.0	0.0	0.0	0.0
319	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
320	10/25/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
321	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
322	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
323	10/25/2012	13:37	 		0.0	0.0	0.0	0.0	0.0	0.0
324	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
325	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	
			 							0.0
326	10/25/2012				0.0	0.0	0.0	0.0	0.0	0.0
327	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
328	10/25/2012	13:42	 		0.0	0.0	0.0	0.0	0.0	0.0
329	10/25/2012		 		0.0	0.0				0.0
330	10/25/2012		 		0.0	0.0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	
331			 				0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			
	10/25/2012				0.0					0.0
332	10/25/2012	13:46	 		0.0	0.0	0.0	0.0	0.0	0.0

333	10/25/2012	13:47	 		0.0	0.0	0.0	0.0	0.0	0.0
334	10/25/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
335	10/25/2012	13:49	 	<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
336	10/25/2012	13:50	 		0.0	0.0	0.0	0.0	0.0	0.0
337	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
338	10/25/2012	13:52	 		0.0	0.0	0.0	0.0	0.0	0.0
339			 							
	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
340	10/25/2012	13:54	 		0.0	0.0	0.0	0.0	0.0	0.0
341	10/25/2012		 		0.0					
			 			0.0	0.0	0.0	0.0	0.0
342	10/25/2012	13:56	 		0.0	0.0	0.0	0.0	0.0	0.0
343	10/25/2012	13.57	 		0.0	0.0	0.0	0.0	0.0	0.0
344	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
345	10/25/2012	13:59	 		0.0	0.0	0.0	0.0	0.0	0.0
346	10/25/2012	14:00	 		0.0	0.0	0.0	0.0	0.0	0.0
347	10/25/2012	14:01	 		0.0	0.0	0.0	0.0	0.0	0.0
348		14:02	 	<del>-</del>	0.0					
			 	<b>-</b>		0.0	0.0	0.0	0.0	0.0
349	10/25/2012	14:03	 		0.0	0.0	0.0	0.0	0.0	0.0
350	10/25/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
351	10/25/2012	14:05	 		0.0	0.0	0.0	0.0	0.0	0.0
352	10/25/2012	14:06	 		0.0	0.0	0.0	0.0	0.0	0.0
353	10/25/2012	14:07	 		0.0	0.0	0.0	0.0	0.0	0.0
354	10/25/2012	14:08	 		0.0	0.0	0.0	0.0	0.0	0.0
355		14:09	 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
356	10/25/2012	14:10	 		0.0	0.0	0.0	0.0	0.0	0.0
357	10/25/2012	14:11	 		0.0					
						0.0	0.0	0.0	0.0	0.0
358	10/25/2012	14:12	 		0.0	0.0	0.0	0.0	0.0	0.0
359	10/25/2012	11.13	 		0.0	0.0	0.0	0.0	0.0	0.0
360	10/25/2012	14:14	 		0.0	0.0	0.0	0.0	0.0	0.0
361	10/25/2012	14:15	 		0.0	0.0	0.0	0.0	0.0	0.0
362	10/25/2012	14:16	 		0.0	0.0	0.0	0.0	0.0	0.0
363	10/25/2012	14:17	 		0.0	0.0	0.0	0.0	0.0	0.0
364	10/25/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
365	10/25/2012	14:19	 		0.0	0.0	0.0	0.0	0.0	0.0
366	10/25/2012	14.20	 		0.0	0.0				
							0.0	0.0	0.0	0.0
367	10/25/2012	14:21	 		0.0	0.0	0.0	0.0	0.0	0.0
368	10/25/2012	14:22	 		0.0	0.0	0.0	0.0	0.0	0.0
369		14:23	 		0.0	0.0	0.0	0.0	0.0	0.0
370	10/25/2012	14:24	 		0.0	0.0	0.0	0.0	0.0	0.0
371										
			 		0.0	0.0	0.0	0.0	0.0	0.0
372	10/25/2012	14:26	 	~	0.0	0.0	0.0	0.0	0.0	0.0
373	10/25/2012	14.27	 		0.0	0.0	0.0	0.0	_	
									0.0	0.0
374	10/25/2012	14:28	 		0.0	0.0	0.0	0.0	0.0	0.0
375	10/25/2012	14:29	 		0.0	0.0	0.0	0.0	0.0	0.0
	– – – –									
376	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
377	10/25/2012	14:31	 		0.0	0.0	0.0	0.0	0.0	0.0
378	10/25/2012		 		0.0					
			 			0.0	0.0	0.0	0.0	0.0
379	10/25/2012	14:33	 		0.0	0.0	0.0	0.0	0.0	0.0
380	10/25/2012	14:34	 		0.0	0.0	0.0	0.0	0.0	0.0
381	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
382	10/25/2012	14:36	 	~	0.0	0.0	0.0	0.0	0.0	0.0
383	10/25/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
384	10/25/2012	14:38	 		0.0	0.0	0.0	0.0	0.0	0.0
385	10/25/2012	14.39	 		0.0	0.0	0.0	0.0	0.0	
										0.0
386	10/25/2012	14:40	 		0.0	0.0	0.0	0.0	0.0	0.0
387	10/25/2012	14:41	 		0.0	0.0	0.0	0.0	0.0	0.0
388	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
389	10/25/2012	14:43	 		0.0	0.0	0.0	0.0	0.0	0.0
390	10/25/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
391	10/25/2012	14:45	 ~_		0.0	0.0	0.0	0.0	0.0	0.0
392	10/25/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
393	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
394	10/25/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
395	10/25/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
396	10/25/2012	14:50	 		0.0	0.0	0.0		0.0	0.0
397	10/25/2012		 							_
					0.0	0.0	0.0	0.0	0.0	0.0
398	10/25/2012	14:52	 		0.0	0.0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0.0	0.0
399	10/25/2012		 		0.0		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
			 			0.0	0.0 0.0 0. 0.0 0.0 0. 0.0 0.0 0.			0.0
400	10/25/2012		 		0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.1		0.0	0.0
401	10/25/2012	14:55	 		0.0	0.0				0.0
_					0.0	3.0	0.0	0.0	0.0	0.0

402	10/25/2012 14		 	 0.0	0.0	0.0	0.0	0.0	0.0
403	10/25/2012 14	:57	 	 0.0	0.0	0.0	0.0	0.0	0.0
404	10/25/2012 14		 	 0.0					
					0.0	0.0	0.0	0.0	0.0
405	10/25/2012 14	:59	 	 0.0	0.0	0.0	0.0	0.0	0.0
406	10/25/2012 15	• 0.0	 	 0.0	0.0	0.0	0.0	0.0	0.0
									_
407	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
408	10/25/2012 15	:02	 	 0.0	0.0	0.0	0.0	0.0	0.0
409	10/25/2012 15	• 03	 	 0.0	0.0	0.0	0.0	0.0	0.0
410	10/25/2012 15	:04	 	 0.0	0.0	0.0	0.0	0.0	0.0
411	10/25/2012 15	:05	 	 0.0	0.0	0.0	0.0	0.0	0.0
412	10/25/2012 15		 	 0.0	0.0				
						0.0	0.0	0.0	0.0
413	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
414	10/25/2012 15	:08	 ~_	 0.0	0.0	0.0	0.0	0.0	0.0
415	10/25/2012 15		 	 0.0	0.0				
						0.0	0.0	0.0	0.0
416	10/25/2012 15	:10	 	 0.0	0.0	0.0	0.0	0.0	0.0
417	10/25/2012 15	:11	 	 0.0	0.0	0.0	0.0	0.0	0.0
418									
	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
419	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
420	10/25/2012 15	.14	 	 0.0	0.0	0.0	0.0	0.0	0.0
421	10/25/2012 15								
			 	 0.0	0.0	0.0	0.0	0.0	0.0
422	10/25/2012 15	:16	 	 0.0	0.0	0.0	0.0	0.0	0.0
423	10/25/2012 15	:17	 	 0.0	0.0	0.0	0.0	0.0	0.0
424	10/25/2012 15		 						
	,,		 	 0.0	0.0	0.0	0.0	0.0	0.0
425	10/25/2012 15	:19	 	 0.0	0.0	0.0	0.0	0.0	0.0
426	10/25/2012 15:	.20	 	 0.0	0.0	0.0	0.0	0.0	0.0
427	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
428	10/25/2012 15:	:22	 	 0.0	0.0	0.0	0.0	0.0	0.0
429	10/25/2012 15:	: 23	 	 0.0	0.0	0.0	0.0	0.0	0.0
430	10/25/2012 15			 0.0	0.0	0.0	0.0	0.0	0.0
431	10/25/2012 15:	:25	 	 0.0	0.0	0.0	0.0	0.0	0.0
432	10/25/2012 15:	:26	 	 0.0	0.0	0.0	0.0	0.0	0.0
433	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	
									0.0
434	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
435	10/25/2012 15:	:29	 	 0.0	0.0	0.0	0.0	0.0	0.0
436	10/25/2012 15	:30	 	 0.0	0.0	0.0	0.0	0.0	0.0
437									_
	10/25/2012 15			 0.0	0.0	0.0	0.0	0.0	0.0
438	10/25/2012 15:	:32	 	 0.0	0.0	0.0	0.0	0.0	0.0
439	10/25/2012 15	:33	 	 0.0	0.0	0.0	0.0	0.0	0.0
440	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	
									0.0
441	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
442	10/25/2012 15:	:36	 	 0.0	0.0	0.0	0.0	0.0	0.0
443	10/25/2012 15	: 37	 	 0.0	0.0	0.0	0.0	0.0	0.0
444									
	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
445	10/25/2012 15	:39	 	 0.0	0.0	0.0	0.0	0.0	0.0
446	10/25/2012 15:	: 40	 	 0.0	0.0	0.0	0.0	0.0	0.0
447									
	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
448	10/25/2012 15	:42	 	 0.0	0.0	0.0	0.0	0.0	0.0
449	10/25/2012 15:	:43	 	 0.0	0.0	0.0	0.0	0.0	0.0
450	10/25/2012 15		 	 0.0	0.0	0.0	_		
							0.0	0.0	0.0
451	10/25/2012 15:		 	 0.0	0.0	0.0	0.0	0.0	0.0
452	10/25/2012 15:	:46	 	 0.0	0.0	0.0	0.0	0.0	0.0
453	10/25/2012 15:	. 47	 	 0.0	0.0	0.0	0.0	0.0	0.0
							_		
454	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
455	10/25/2012 15	:49	 	 0.0	0.0	0.0	0.0	0.0	0.0
456	10/25/2012 15:	:50	 	 0.0	0.0	0.0	0.0	0.0	0.0
457	10/25/2012 15		 					_	
				 0.0	0.0	0.0	0.0	0.0	0.0
458	10/25/2012 15:	:52	 	 0.0	0.0	0.0	0.0	0.0	0.0
459	10/25/2012 15:	:53	 	 0.0	0.0	0.0	0.0	0.0	0.0
460	10/25/2012 15		 						
				 0.0	0.0	0.0	0.0	0.0	0.0
461	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
462	10/25/2012 15:	:56	 	 0.0	0.0	0.0	0.0	0.0	0.0
463	10/25/2012 15		 ~	 0.0	0.0	0.0	0.0	0.0	
									0.0
464	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
465	10/25/2012 15		 	 0.0	0.0	0.0	0.0	0.0	0.0
466	10/25/2012 16:	:00	 	 0.0	0.0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			0.0
467	10/25/2012 16		 	 0.0		0.0 0.0 0.0 0. 0.0 0.0 0.0 0. 0.0 0.0 0.			
			 		0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
468	10/25/2012 16		 	 0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
469	10/25/2012 16:		 ~	 0.0	0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0			0.0
470	10/25/2012 16:		 	 0.0	0.0				0.0
-	-, -2, -112 10	•		0.0	0.0	0.0	0.0	0.0	0.0

471	10/25/2012 16	5:05	 	 0.0	0.0	0.0	0.0	0.0	0.0
472	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
473	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
474	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
475	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
476	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
477	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
478	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
479	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
480	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	
481	10/25/2012 16		 	 0.0	0.0	0.0			0.0
482	10/25/2012 16			 0.0			0.0	0.0	0.0
483			 	 	0.0	0.0	0.0	0.0	0.0
	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
484	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
485	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
486	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
487	10/25/2012 16		 	 0.0	0.0	0.0	0.0	0.0	0.0
488	10/25/2012 16	:22	 	 0.0	0.0	0.0	0.0	0.0	0.0
489	10/25/2012 16	:23	 	 0.0	0.0	0.0	0.0	0.0	0.0
490	10/25/2012 16	5:24	 	 0.0	0.0	0.0	0.0	0.0	0.0
491	10/25/2012 16	5:25	 	 0.0	0.0	0.0	0.0	0.0	0.0
492	10/25/2012 16	:26	 	 0.0	0.0	0.0	0.0	0.0	0.0
493	10/25/2012 16	:27	 	 0.0	0.0	0.0	0.0	0.0	0.0
494	10/25/2012 16	:28	 	 0.0	0.0	0.0	0.0	0.0	0.0
495	10/25/2012 16	:29	 	 0.0	0.0	0.0	0.0	0.0	0.0
496	10/25/2012 16	3:30	 	 0.0	0.0	0.0	0.0	0.0	0.0
497	10/25/2012 16	5:31	 	 0.0	0.0	0.0	0.0	0.0	0.0



7)-97-01

## COMMUNITY AIR MONITORING DAILY LOG

Time	<del></del>

					and the second s
VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			Nove		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			75 5		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			DNCN		Shut Down Work Immediately and notify Site Safety & Health Officer

1. Above background for 15 minute moving average.

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

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

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

Date: Prepared By: Checked By:

Date:

F:Warketing\Proposals\Tagamesh Badawdoomsalang

0.6,

0.4,

0.4,

33,

34,

35,

73.8,

71.7,

68.3,

41,

42,

44,

0.3689

0.3565

0.3645

,16:32:20 ,16:47:20

,17:02:20

,26-Oct-2012

,26-oct-2012

,26-Oct-2012

User ID: PID 1 Site ID: PID 1148
Data Points: 537 Gas Name: Isobutylene

Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31 

ılarm Alarm	rement Type Type: Levels:		STEL 25.0	Min(pp TWA 5.0	AVG	STEL 25.0	Avg(ppm) TWA 5.0	AVG	STEL 25.0	Max(ppm) TWA 5.0	AVG
				Min(pp	m)		Avg(ppm)	)		Max(ppm)	
Line#	Date	Time	STEL	AWT	AVG	STEL	AWT	AVG	STEL	TWA	AVG
1	10/26/2012	08:09				0.0	0.0	0.0	0.0	0.0	0.0
2	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
4	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	10/26/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
11	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	10/26/2012	08:20				0.0	0.0	0.0	0.0	0.0	0.0
13	10/26/2012	08:21				0.0	0.0	0.0	0.0	0.0	0.0
14	10/26/2012	08:22				0.0	0.0	0.0	0.0	0.0	0.0
15	10/26/2012	08:23				0.0	0.0	0.0	0.0	0.0	0.0
16	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
19	10/26/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
20	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
21	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	10/26/2012		~			0.0	0.0	0.0	0.0	0.0	
24	10/26/2012					0.0	0.0	0.0			0.0
25	10/26/2012					0.0	0.0		0.0	0.0	0.0
26								0.0	0.0	0.0	0.0
27	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	10/26/2012			<b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
29	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
31	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
37	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
38	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
39	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
40	10/26/2012	08:48				0.0	0.0	0.0	0.0	0.0	0.0
41	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
42	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
43	10/26/2012	08:51				0.0	0.0	0.0	0.0	0.0	0.0
44	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
45	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
46	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
48	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	10/26/2012					0.0	0.0				
51	10/26/2012							0.0	0.0	0.0	0.0
						0.0	0.0	0.0	0.0	0.0	0.0
52	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
53	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
55 56	10/26/2012 10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
	10/07/0010	$0.0 \cdot 0.4$				0.0	0.0	0.0	0.0	0.0	0.0

57	10/26/2012	09:05			 0.0	0.0	0.0	0.0	0.0	0.0
58	10/26/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
59	10/26/2012	09:07			 0.0	0.0	0.0	0.0	0.0	0.0
60	10/26/2012	09.08			 0.0	0.0	0.0	0.0		
									0.0	0.0
61	10/26/2012	09:09			 0.0	0.0	0.0	0.0	0.0	0.0
62	10/26/2012	09:10			 0.0	0.0	0.0	0.0	0.0	0.0
63										
	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
64	10/26/2012	09:12	<del>-</del> -		 0.0	0.0	0.0	0.0	0.0	0.0
65	10/26/2012				 0.0					
						0.0	0.0	0.0	0.0	0.0
66	10/26/2012	09:14			 0.0	0.0	0.0	0.0	0.0	0.0
67	10/26/2012	09:15			 0.0	0.0	0.0	0.0	0.0	0.0
68	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
69	10/26/2012	09:17			 0.0	0.0	0.0	0.0	0.0	0.0
70	10/26/2012				 0.0					
						0.0	0.0	0.0	0.0	0.0
71	10/26/2012	09:19			 0.0	0.0	0.0	0.0	0.0	0.0
72	10/26/2012	09:20			 0.0	0.0	0.0	0.0	0.0	0.0
73	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
74	10/26/2012	09:22			 0.0	0.0	0.0	0.0	0.0	0.0
75	10/26/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
76	10/26/2012	09:24			 0.0	0.0	0.0	0.0	0.0	0.0
77	10/26/2012	09.25			 0.0	0.0	0.0	0.0	0.0	0.0
78	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
79	10/26/2012	09:27			 0.0	0.0	0.0	0.0	0.0	0.0
80	10/26/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
81	10/26/2012	09:29			 0.0	0.0	0.0	0.0	0.0	0.0
82	10/26/2012				 0.0	0.0	0.0	0.0	0.0	
										0.0
83	10/26/2012	09:31	<b>-</b>		 0.0	0.0	0.0	0.0	0.0	0.0
84	10/26/2012	09:32			 0.0	0.0	0.0	0.0	0.0	0.0
85	10/26/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
86	10/26/2012	09:34			 0.0	0.0	0.0	0.0	0.0	0.0
87	10/26/2012	09.35			 0.0	0.0	0.0	0.0	0.0	0.0
88	10/26/2012	09:36			 0.0	0.0	0.0	0.0	0.0	0.0
89	10/26/2012	09:37			 0.0	0.0	0.0	0.0	0.0	0.0
90	10/26/2012				 0.0					
						0.0	0.0	0.0	0.0	0.0
91	10/26/2012	09:39			 0.0	0.0	0.0	0.0	0.0	0.0
92	10/26/2012	09.40			 0.0	0.0	0.0	0.0	0.0	0.0
93	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
94	10/26/2012	09:42			 0.0	0.0	0.0	0.0	0.0	0.0
95	10/26/2012	00.13			 0.0					
						0.0	0.0	0.0	0.0	0.0
96	10/26/2012	09:44			 0.0	0.0	0.0	0.0	0.0	0.0
97	10/26/2012	09:45			 0.0	0.0	0.0	0.0	0.0	0.0
98	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
99	10/26/2012	09:47			 0.0	0.0	0.0	0.0	0.0	0.0
100	10/26/2012	00.40			 0.0					
						0.0	0.0	0.0	0.0	0.0
101	10/26/2012	09:49			 0.0	0.0	0.0	0.0	0.0	0.0
102	10/26/2012	09:50			 0.0	0.0	0.0	0.0	0.0	0.0
103	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
104	10/26/2012	09:52			 0.0	0.0	0.0	0.0	0.0	0.0
105	10/26/2012	09.53			 0.0	0.0	0.0	0.0	0.0	0.0
106	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
107	10/26/2012	09:55			 0.0	0.0	0.0	0.0	0.0	0.0
108	10/26/2012				 0.0					
						0.0	0.0	0.0	0.0	0.0
109	10/26/2012	09:57			 0.0	0.0	0.0	0.0	0.0	0.0
110	10/26/2012	09:58			 0.0	0.0	0.0	0.0	0.0	0.0
111	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
112	10/26/2012	10:00			 0.0	0.0	0.0	0.0	0.0	0.0
113	10/26/2012				 0.0	0.0				
							0.0	0.0	0.0	0.0
114	10/26/2012			~	 0.0	0.0	0.0	0.0	0.0	0.0
115	10/26/2012	10:03			 0.0	0.0	0.0	0.0	0.0	0.0
116	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
117	10/26/2012	10:05			 0.0	0.0	0.0	0.0	0.0	0.0
118	10/26/2012				 0.0		_			
						0.0	0.0	0.0	0.0	0.0
119	10/26/2012	10:07			 0.0	0.0	0.0	0.0	0.0	0.0
120	10/26/2012	10:08			 0.0	0.0	0.0	0.0	0.0	0.0
121	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
122	10/26/2012	10:10			 0.0	0.0	0.0	0.0	0.0	0.0
123	10/26/2012				 0.0	0.0	0.0			
				_				0.0	0.0	0.0
124	10/26/2012				 0.0	0.0	0.0	0.0	0.0	0.0
125	10/26/2012	10:13			 0.0	0.0	0.0	0.0	0.0	0.0
										0.0

126	10/26/2012	10:14	 		0.0	0.0	0.0	0.0	0.0	0.0
127	10/26/2012	10:15	 		0.0	0.0	0.0	0.0	0.0	0.0
128	10/26/2012	10:16	 		0.0	0.0	0.0	0.0	0.0	0.0
129	10/26/2012	TO:T/	 		0.0	0.0	0.0	0.0	0.0	0.0
130	10/26/2012	10:18	 		0.0	0.0	0.0	0.0	0.0	0.0
131	10/26/2012	10:19	 		0.0	0.0	0.0	0.0	0.0	0.0
132	10/26/2012	10:20	 <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
133	10/26/2012	10:21	 		0.0	0.0	0.0	0.0	0.0	0.0
134	10/26/2012	10:22	 		0.0	0.0	0.0	0.0	0.0	0.0
135	10/26/2012	10:23	 		0.0	0.0	0.0	0.0	0.0	0.0
136	10/26/2012	10:24	 		0.0	0.0	0.0	0.0	0.0	0.0
137	10/26/2012	10:25	 		0.0	0.0	0.0	0.0	0.0	0.0
138	10/26/2012	10:26	 		0.0	0.0	0.0	0.0	0.0	0.0
139	10/26/2012	10:27	 		0.0	0.0	0.0	0.0	0.0	0.0
140	10/26/2012	10:28	 		0.0	0.0	0.0	0.0	0.0	0.0
141			 							
	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
142	10/26/2012	10:30	 		0.0	0.0	0.0	0.0	0.0	0.0
143	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
144	10/26/2012	10:32	 		0.0	0.0	0.0	0.0	0.0	0.0
145	10/26/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
146	10/26/2012	10:34	 		0.0	0.0	0.0	0.0	0.0	0.0
147	10/26/2012		 		0.0	0.0	0.0	0.0		
									0.0	0.0
148	10/26/2012	10:36	 		0.0	0.0	0.0	0.0	0.0	0.0
149	10/26/2012	10.37	 	<b>-</b> -	0.0	0.0	0.0	0.0	0.0	0.0
150	10/26/2012	10:38	 		0.0	0.0	0.0	0.0	0.0	0.0
151	10/26/2012	10:39	 		0.0	0.0	0.0	0.0	0.0	0.0
152	10/26/2012	10:40	 		0.0	0.0	0.0	0.0	0.0	0.0
153	10/26/2012	10:41	 		0.0	0.0	0.0	0.0	0.0	0.0
154										
	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
155	10/26/2012	10:43	 		0.0	0.0	0.0	0.0	0.0	0.0
156	10/26/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
157	10/26/2012	10:45	 		0.0	0.0	0.0	0.0	0.0	0.0
158	10/26/2012	10.46	 		0.0	0.0				
							0.0	0.0	0.0	0.0
159	10/26/2012	10:47	 		0.0	0.0	0.0	0.0	0.0	0.0
160	10/26/2012	10:48	 		0.0	0.0	0.0	0.0	0.0	0.0
161	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
162	10/26/2012	10:50	 		0.0	0.0	0.0	0.0	0.0	0.0
163			 							
	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
164	10/26/2012	10:52	 		0.0	0.0	0.0	0.0	0.0	0.0
165	10/26/2012	10.53	 							
					0.0	0.0	0.0	0.0	0.0	0.0
166	10/26/2012	10:54	 		0.0	0.0	0.0	0.0	0.0	0.0
167	10/26/2012	10.55	 		0.0	0.0	0.0	0.0	0.0	0.0
168	10/26/2012	10:56	 	<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
169	10/26/2012	10:57	 		0.0	0.0	0.0	0.0	0.0	0.0
170	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
171	10/26/2012	10:59	 		0.0	0.0	0.0	0.0	0.0	0.0
172	10/26/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
173	10/26/2012	11:01	 		0.0	0.0	0.0	0.0	0.0	0.0
174	10/26/2012	11.02	 		0.0	0.0	0.0	0 0		
								0.0	0.0	0.0
175	10/26/2012	11:03	 		0.0	0.0	0.0	0.0	0.0	0.0
176	10/26/2012	11:04	 		0.0	0.0	0.0	0.0	0.0	0.0
177	10/26/2012				0.0	0.0	0.0	0.0	0.0	0.0
178	10/26/2012	11:06	 	~	0.0	0.0	0.0	0.0	0.0	0.0
179	10/26/2012		 		0.0		_			
						0.0	0.0	0.0	0.0	0.0
180	10/26/2012	11:08	 		0.0	0.0	0.0	0.0	0.0	0.0
181	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
								0.0	0.0	
182	10/26/2012	11:10	 		0.0	. 0.0	0.0	0.0	0.0	0.0
183	10/26/2012	11:11	 		0.0	0.0	0.0	0.0	0.0	0.0
184	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
185	10/26/2012	11:13	 		0.0	0.0	0.0	0.0	0.0	0.0
186	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
187	10/26/2012	11:15	 		0.0	0.0	0.0	0.0	0.0	0.0
	10/26/2012		 							
188			 		0.0	0.0	0.0	0.0	0.0	0.0
189	10/26/2012	11:17	 		0.0	0.0	0.0	0.0	0.0	0.0
190	10/26/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
191	10/26/2012	11:19	 		0.0	0.0	0.0	0.0	0.0	0.0
192	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	
										0.0
193	10/26/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
101	10/26/2012	11:22	 		0.0	0.0	0.0	0.0	0.0	0.0
194	10/20/2017					J. U	J. U	0.0	J. U	U . U

195	10/26/2012	11:23		 	0.0	0.0	0.0	0.0	0.0	0.0
196	10/26/2012	11.24		 	0.0	0.0	0.0	0.0	0.0	0.0
197	10/26/2012	11:25		 	0.0	0.0	0.0	0.0	0.0	0.0
198	10/26/2012	11:26		 	0.0	0.0	0.0	0.0	0.0	0.0
199		11:27		<b>-</b>	0.0					
				 <b>-</b>		0.0	0.0	0.0	0.0	0.0
200	10/26/2012	11:28		 	0.0	0.0	0.0	0.0	0.0	0.0
201	10/26/2012	11.29		 <b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
202	10/26/2012	TT:30		 	0.0	0.0	0.0	0.0	0.0	0.0
203	10/26/2012	11:31		 	0.0	0.0	0.0	0.0	0.0	0.0
204										
	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
205	10/26/2012	11:33		 	0.0	0.0	0.0	0.0	0.0	0.0
206	10/26/2012	11:34		 	0.0	0.0	0.0	0.0	0.0	0.0
207	10/26/2012	TT:32		 	0.0	0.0	0.0	0.0	0.0	0.0
208	10/26/2012	11:36		 	0.0	0.0	0.0	0.0	0.0	0.0
209	10/26/2012			 						
					0.0	0.0	0.0	0.0	0.0	0.0
210	10/26/2012	11:38		 	0.0	0.0	0.0	0.0	0.0	0.0
211	10/26/2012	11.30		 	0.0	0.0	0.0	0.0	0.0	0.0
212	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
213	10/26/2012	11:41		 	0.0	0.0	0.0	0.0	0.0	0.0
214	10/26/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
215	10/26/2012	11:43		 	0.0	0.0	0.0	0.0	0.0	0.0
216	10/26/2012	11:44		 	0.0	0.0	0.0	0.0	0.0	0.0
217	10/26/2012	11:45		 	0.0	0.0	0.0	0.0	0.0	0.0
218	10/26/2012	11:46		 	0.0	0.0	0.0	0.0	0.0	0.0
219	10/26/2012			 						
					0.0	0.0	0.0	0.0	0.0	0.0
220	10/26/2012	11:48		 	0.0	0.0	0.0	0.0	0.0	0.0
221	10/26/2012	11.49		 	0.0	0.0	0.0	0.0	0.0	
										0.0
222	10/26/2012	11:50		 	0.0	0.0	0.0	0.0	0.0	0.0
223	10/26/2012	11:51		 	0.0	0.0	0.0	0.0	0.0	0.0
224				 						
	10/26/2012	11:52		 	0.0	0.0	0.0	0.0	0.0	0.0
225	10/26/2012	11:53		 	0.0	0.0	0.0	0.0	0.0	0.0
226	10/26/2012	11:54		 	0.0	0.0	0.0	0.0	0.0	0.0
								_		
227	10/26/2012	11:55		 	0.0	0.0	0.0	0.0	0.0	0.0
228	10/26/2012	11:56		 	0.0	0.0	0.0	0.0	0.0	0.0
229	10/26/2012		<b>-</b>	 						
					0.0	0.0	0.0	0.0	0.0	0.0
230	10/26/2012	11:58		 	0.0	0.0	0.0	0.0	0.0	0.0
231	10/26/2012	11:59		 	0.0	0.0	0.0	0.0	0.0	0.0
232	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
233	10/26/2012	12:01		 	0.0	0.0	0.0	0.0	0.0	0.0
234	10/26/2012	12:02		 						
					0.0	0.0	0.0	0.0	0.0	0.0
235	10/26/2012	12:03		 	0.0	0.0	0.0	0.0	0.0	0.0
236	10/26/2012	12:04		 	0.0	0.0	0.0	0.0	0.0	0.0
237										
		12:05		 	0.0	0.0	0.0	0.0	0.0	0.0
238	10/26/2012	12:06		 	0.0	0.0	0.0	0.0	0.0	0.0
239	10/26/2012			 	0.0	0.0	0.0			
								0.0	0.0	0.0
240	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
241	10/26/2012	12:09		 	0.0	0.0	0.0	0.0	0.0	0.0
242	10/26/2012			 						
					0.0	0.0	0.0	0.0	0.0	0.0
243	10/26/2012	12:11		 	0.0	0.0	0.0	0.0	0.0	0.0
244	10/26/2012	12:12		 	0.0	0.0	0.0	0.0	0.0	0.0
245	10/26/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
246	10/26/2012	12:14		 	0.0	0.0	0.0	0.0	0.0	0.0
247	10/26/2012	12.15		 	0.0	0.0	0.0	0.0	0.0	
										0.0
248	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
249	10/26/2012	12:17		 	0.0	0.0	0.0	0.0	0.0	0.0
250	10/26/2012			 		_				
				 	0.0	0.0	0.0	0.0	0.0	0.0
251	10/26/2012	12:19		 	0.0	0.0	0.0	0.0	0.0	0.0
252	10/26/2012	12:20		 	0.0	0.0	0.0	0.0	0.0	
										0.0
253	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
254	10/26/2012	12:22		 	0.0	0.0	0.0	0.0	0.0	0.0
255	10/26/2012			 	0.0					
				 		0.0	0.0	0.0	0.0	0.0
256	10/26/2012	12:24		 	0.0	0.0	0.0	0.0	0.0	0.0
257	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
						_				
258	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
259	10/26/2012	12:27		 	0.0	0.0	0.0	0.0	0.0	0.0
260	10/26/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
261	10/26/2012	12:29		 	0.0	0.0	0.0	0.0	0.0	0.0
262	10/26/2012	12:30		 	0.0	0.0	0.0	0.0	0.0	0.0
263	10/26/2012									
203	TO\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	TC:2T		 	0.0	0.0	0.0	0.0	0.0	0.0

264	10/26/2012	12:32				0.0	0.0	0.0	0.0	0.0	0.0
265	10/26/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
266	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
267	10/26/2012	12:35				0.0	0.0	0.0	0.0	0.0	0.0
268											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
269	10/26/2012	12:37				0.0	0.0	0.0	0.0	0.0	0.0
270	10/26/2012	12.38				0.0	0.0	0.0	0.0	0.0	
											0.0
271	10/26/2012	12:39				0.0	0.0	0.0	0.0	0.0	0.0
272	10/26/2012	12:40				0.0	0.0	0.0	0.0	0.0	0.0
273											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
274	10/26/2012	12:42				0.0	0.0	0.0	0.0	0.0	0.0
275	10/26/2012	12.43				0.0	0.0	0.0	0.0	0.0	0.0
276	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
277	10/26/2012	12:45				0.0	0.0	0.0	0.0	0.0	0.0
278	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
279	10/26/2012	12:47				0.0	0.0	0.0	0.0	0.0	0.0
280	10/26/2012	12.48				0.0	0.0	0.0	0.0	0.0	0.0
281	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
282	10/26/2012	12:50				0.0	0.0	0.0	0.0	0.0	0.0
283	10/26/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
284	10/26/2012	12:52				0.0	0.0	0.0	0.0	0.0	0.0
285	10/26/2012	12:53				0.0	0.0	0.0	0.0	0.0	0.0
	10/26/2012										
286						0.0	0.0	0.0	0.0	0.0	0.0
287	10/26/2012	12:55				0.0	0.0	0.0	0.0	0.0	0.0
288	10/26/2012	12:56				0.0	0.0	0.0			
									0.0	0.0	0.0
289		12:57				0.0	0.0	0.0	0.0	0.0	0.0
290	10/26/2012	12:58				0.0	0.0	0.0	0.0	0.0	0.0
291											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
292	10/26/2012	13:00				0.0	0.0	0.0	0.0	0.0	0.0
293	10/26/2012	13.01				0.0	0.0	0.0	0.0	0.0	
											0.0
294	10/26/2012	13:02				0.0	0.0	0.0	0.0	0.0	0.0
295	10/26/2012	13:03				0.0	0.0	0.0	0.0	0.0	0.0
296	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
297	10/26/2012	13:05				0.0	0.0	0.0	0.0	0.0	0.0
298	10/26/2012	13.06			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
299	10/26/2012	13:07				0.0	0.0	0.0	0.0	0.0	0.0
300	10/26/2012	13:08				0.0	0.0	0.0	0.0	0.0	0.0
301	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
302	10/26/2012	13:10				0.0	0.0	0.0	0.0	0.0	0.0
303	10/26/2012	13:11				0.0	0.0	0.0	0.0	0.0	0.0
								_			
304	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
305	10/26/2012	13:13				0.0	0.0	0.0	0.0	0.0	0.0
306	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
307	10/26/2012	13:15				0.0	0.0	0.0	0.0	0.0	0.0
308	10/26/2012	13:16				0.0	0.0	0.0	0.0	0.0	0.0
309	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
310	10/26/2012	13:18				0.0	0.0	0.0	0.0	0.0	0.0
311	10/26/2012	13:19				0.0	0.0	0.0	0.0	0.0	0.0
312											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
313	10/26/2012	13:21				0.0	0.0	0.0	0.0	0.0	0.0
314	10/26/2012	13:22				0.0	0.0	0.0	0.0	0.0	0.0
315	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
316	10/26/2012	13:24	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
317	10/26/2012	13.25			~	0.0	0.0	0.0	0.0	0.0	
											0.0
318	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
319	10/26/2012	13:27				0.0	0.0	0.0	0.0	0.0	0.0
320	10/26/2012										
						0.0	0,0	0.0	0.0	0.0	0.0
321	10/26/2012	13:29				0.0	0.0	0.0	0.0	0.0	0.0
322	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
323	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
324	10/26/2012	13:32				0.0	0.0	0.0	0.0	0.0	0.0
325	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
326	10/26/2012	13:34				0.0	0.0	0.0	0.0	0.0	0.0
327	10/26/2012	13:35				0.0	0.0	0.0	0.0	0.0	0.0
328	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
329	10/26/2012	13:37				0.0	0.0	0.0	0.0	0.0	0.0
330	10/26/2012			- <b>-</b>		0.0	0.0	0.0			
									0.0	0.0	0.0
331	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
332	10/26/2012	13:40				0.0	0.0	0.0	0.0	0.0	0.0
						•		0	2.0		V . V

333	10/26/2012	13.11				0.0	0 0	0 0	0 0	0 0	0 0
							0.0	0.0	0.0	0.0	0.0
334	10/26/2012	13:42				0.0	0.0	0.0	0.0	0.0	0.0
335	10/26/2012	13.43				0.0					
							0.0	0.0	0.0	0.0	0.0
336	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
337	10/26/2012	13:45				0.0	0.0	0.0	0.0	0.0	
											0.0
338	10/26/2012	13:46				0.0	0.0	0.0	0.0	0.0	0.0
339	10/26/2012	13:47				0.0	0.0	0.0	0.0	0.0	0.0
340	10/26/2012				~	0.0	0.0	0.0	0.0	0.0	0.0
341	10/26/2012	13:49				0.0	0.0	0.0	0.0	0.0	0.0
342	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
343	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
344	10/26/2012	13:52				0.0	0.0	0.0	0.0	0.0	0.0
345	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
346	10/26/2012	13:54				0.0	0.0	0.0	0.0	0.0	0.0
347	10/26/2012	13.55				0.0	0.0	0.0	0.0		
348										0.0	0.0
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
349	10/26/2012	13:57				0.0	0.0	0.0	0.0	0.0	0.0
350	10/26/2012	13.58				0.0	0.0				
								0.0	0.0	0.0	0.0
351	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
352	10/26/2012	14:00				0.0	0.0	0.0	0.0	0.0	0.0
353	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
354	10/26/2012	14:02				0.0	0.0	0.0	0.0	0.0	0.0
355	10/26/2012	14:03				0.0	0.0	0.0	0.0	0.0	0.0
356	10/26/2012		~			0.0	0.0	0.0	0.0	0.0	0.0
357	10/26/2012	14:05				0.0	0.0	0.0	0.0	0.0	0.0
358	10/26/2012	14.06				0.0	0.0				
								0.0	0.0	0.0	0.0
359	10/26/2012	14:07				0.0	0.0	0.0	0.0	0.0	0.0
360	10/26/2012	14:08				0.0	0.0	0.0	0.0	0.0	0.0
361	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
362	10/26/2012	14:10				0.0	0.0	0.0	0.0	0.0	0.0
363	10/26/2012	14:11				0.0	0.0	0.0	0.0	0.0	0.0
364	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
365	10/26/2012	14:13				0.0	0.0	0.0	0.0	0.0	0.0
366	10/26/2012	14.14				0.0	0.0	0.0			
									0.0	0.0	0.0
367	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
368	10/26/2012	14:16				0.0	0.0	0.0	0.0	0.0	0.0
369	10/26/2012					0.0	0.0				
								0.0	0.0	0.0	0.0
370	10/26/2012	14:18				0.0	0.0	0.0	0.0	0.0	0.0
371	10/26/2012	14:19				0.0	0.0	0.0	0.0	0.0	0.0
372	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
373	10/26/2012	14:21				0.0	0.0	0.0	0.0	0.0	0.0
374	10/26/2012	14:22				0.0	0.0	0.0	0.0	0.0	0.0
375	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
376	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
377	10/26/2012	14:25				0.0	0.0	0.0	0.0	0.0	0.0
378	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
379	10/26/2012	14:27				0.0	0.0	0.0	0.0	0.0	0.0
380	10/26/2012	14:28				0.0	0.0	0.0	0.0	0.0	0.0
381	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
382	10/26/2012	14:30				0.0	0.0	0.0	0.0	0.0	0.0
383	10/26/2012	14:31				0.0	0.0	0.0	0.0	0.0	0.0
384	10/26/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
385	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
386	10/26/2012	14:34				0.0	0.0	0.0	0.0	0.0	0.0
387											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
388	10/26/2012	14:36	<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
389	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
390	10/26/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
391	10/26/2012	14:39				0.0	0.0	0.0	0.0	0.0	0.0
392	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
393	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
394	10/26/2012	14:42				0.0	0.0	0.0	0.0	0.0	0.0
395	10/26/2012						_				
						0.0	0.0	0.0	0.0	0.0	0.0
396	10/26/2012			<b>-</b> -		0.0	0.0	0.0	0.0	0.0	0.0
397	10/26/2012	14:45				0.0	0.0	0.0	0.0	0.0	
398	10/26/2012										0.0
						0.0	0.0	0.0	0.0	0.0	0.0
399	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
400	10/26/2012	14:48				0.0	0.0	0.0	0.0	0.0	0.0
401											
4 O T	10/26/2012	14:49				0.0	0.0	0.0	0.0	0.0	0.0

402	10/26/2012	14:50				0.0	0.0	0.0	0.0	0.0	0.0
403	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
404	10/26/2012	14:52				0.0	0.0	0.0	0.0	0.0	0.0
405	10/26/2012	14:53				0.0	0.0	0.0	0.0	0.0	0.0
406	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
407	10/26/2012	14:55				0.0	0.0	0.0	0.0	0.0	0.0
408	10/26/2012	14:56				0.0	0.0	0.0	0.0	0.0	0.0
409											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
410	10/26/2012	14:58	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
411	10/26/2012	14:59				0.0	0.0	0.0	0.0	0.0	0.0
412	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
413	10/26/2012	15:01				0.0	0.0	0.0	0.0	0.0	0.0
414	10/26/2012	15:02				0.0	0.0	0.0	0.0	0.0	0.0
415	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
416	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
417	10/26/2012	15:05				0.0	0.0	0.0	0.0	0.0	0.0
418	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
419	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
420	10/26/2012	15:08				0.0	0.0	0.0	0.0	0.0	0.0
421	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
422	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
423	10/26/2012	15:11				0.0	0.0	0.0	0.0	0.0	0.0
424	10/26/2012	15.12				0.0	0.0	0.0	0.0	0.0	0.0
425	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
426	10/26/2012	15:14				0.0	0.0	0.0	0.0	0.0	0.0
427	10/26/2012	15:15				0.0	0.0	0.0	0.0	0.0	0.0
428	10/26/2012					0.0	0.0	0.0	0.0	0.0	
											0.0
429	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
430	10/26/2012	15:18		<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
431	10/26/2012	15:19				0.0	0.0	0.0	0.0	0.0	0.0
432	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
433	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
434	10/26/2012	15:22				0.0	0.0	0.0	0.0	0.0	0.0
435	10/26/2012	15:23				0.0	0.0	0.0	0.0	0.0	0.0
436	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
437	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
438	10/26/2012	15:26	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
439	10/26/2012	15:27				0.0	0.0	0.0	0.0	0.0	0.0
440	10/26/2012					0.0	0.0	0.0	0.0	0.0	
											0.0
441	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
442	10/26/2012	15:30				0.0	0.0	0.0	0.0	0.0	0.0
443	10/26/2012	15:31				0.0	0.0	0.0	0.0	0.0	0.0
444	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
445	10/26/2012	15:33	<del>-</del>	<b>-</b> -		0.0	0.0	0.0	0.0	0.0	0.0
446	10/26/2012	15:34				0.0	0.0	0.0	0.0	0.0	0.0
447	10/26/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
448	10/26/2012	15:36				0.0	0.0	0.0	0.0	0.0	0.0
449	10/26/2012	15:37				0.0	0.0	0.0	0.0	0.0	0.0
450	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
451	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
452	10/26/2012	15:40				0.0	0.0	0.0	0.0	0.0	0.0
453	10/26/2012	15:41	<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
454	10/26/2012					0.0	0.0	0.0	_		
									0.0	0.0	0.0
455	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
456	10/26/2012	15:44				0.0	0.0	0.0	0.0	0.0	0.0
457	10/26/2012	15:45				0.0	0.0	0.0	0.0	0.0	0.0
458											
	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
459	10/26/2012				<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
460	10/26/2012	15:48				0.0	0.0	0.0	0.0	0.0	0.0
461	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
462	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
463	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
464	10/26/2012	15:52				0.0	0.0	0.0	0.0	0.0	0.0
465	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
466	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
467	10/26/2012	15:55				0.0	0.0	0.0	0.0	0.0	0.0
468	10/26/2012	15:56				0.0	0.0	0.0	0.0	0.0	0.0
469	10/26/2012					0.0	0.0	0.0	0.0	0.0	0.0
470	10/26/2012	13:28				0.0	0.0	0.0	0.0	0.0	0.0

471	10/26/2012	15:59		 	0.0	0.0	0.0	0.0	0.0	0.0
472	10/26/2012	16.00	<b>-</b>	 	0.0	0.0	0.0			
								0.0	0.0	0.0
473	10/26/2012	16:01		 	0.0	0.0	0.0	0.0	0.0	0.0
474	10/26/2012	16.02		 	0.0	0.0	0.0	0.0	0.0	0.0
475	10/26/2012	16:03		 	0.0	0.0	0.0	0.0	0.0	0.0
476	10/26/2012	16:04		 	0.0	0.0	0.0	0.0	0.0	0.0
477	10/26/2012	16:05		 	0.0	0.0	0.0	0.0	0.0	0.0
478	10/26/2012	16:06		 	0.0	0.0	0.0	0.0	0.0	0.0
479	10/26/2012	16:07		 	0.0	0.0	0.0	0.0	0.0	0.0
480	10/26/2012	16:08		 	0.0	0.0	0.0	0.0	0.0	0.0
										_
481	10/26/2012	10:09		 	0.0	0.0	0.0	0.0	0.0	0.0
482	10/26/2012	16:10		 	0.0	0.0	0.0	0.0	0.0	0.0
483										_
	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
484	10/26/2012	16:12		 	0.0	0.0	0.0	0.0	0.0	0.0
485	10/26/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
486	10/26/2012	16:14		 	0.0	0.0	0.0	0.0	0.0	0.0
487	10/26/2012				0.0					
				 		0.0	0.0	0.0	0.0	0.0
488	10/26/2012	16:16		 	0.0	0.0	0.0	0.0	0.0	0.0
489	10/26/2012	16:17		 	0.0	0.0	0.0	0.0		
									0.0	0.0
490	10/26/2012	16:18		 	0.0	0.0	0.0	0.0	0.0	0.0
491	10/26/2012	16.19		 ~	0.0	0.0	0.0	0.0	0.0	0.0
492	10/26/2012	16:20		 	0.0	0.0	0.0	0.0	0.0	0.0
493	10/26/2012	16.21		 	0.0	0.0	0.0	0.0	0.0	0.0
494	10/26/2012	16:22		 	0.0	0.0	0.0	0.0	0.0	0.0
495	10/26/2012	16.23		 	0.0	0.0	0.0	0.0	0.0	0.0
496	10/26/2012	16:24		 	0.0	0.0	0.0	0.0	0.0	0.0
497	10/26/2012	16:25		 	0.0	0.0	0.0	0.0	0.0	0.0
498	10/26/2012	16:26		 	0.0	0.0	0.0	0.0	0.0	0.0
499	10/26/2012	16:27		 	0.0	0.0	0.0	0.0	0.0	0.0
500										
	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
501	10/26/2012	16:29		 	0.0	0.0	0.0	0.0	0.0	0.0
502										
	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
503	10/26/2012	16:31		 	0.0	0.0	0.0	0.0	0.0	0.0
504	10/26/2012			 	0.0	0.0				
				 			0.0	0.0	0.0	0.0
505	10/26/2012	16:33		 	0.0	0.0	0.0	0.0	0.0	0.0
506	10/26/2012	16.31		 	0.0	0.0	0.0			
								0.0	0.0	0.0
507	10/26/2012	16:35		 	0.0	0.0	0.0	0.0	0.0	0.0
508	10/26/2012	16.36		 	0.0	0.0	0.0	0.0	0.0	0.0
509	10/26/2012	16:37		 	0.0	0.0	0.0	0.0	0.0	0.0
510	10/26/2012	16:38		 	0.0	0.0	0.0	0.0	0.0	0.0
511	10/26/2012	16:39		 	0.0	0.0	0.0	0.0	0.0	0.0
512	10/26/2012	16:40		 	0.0	0.0	0.0	0.0	0.0	0.0
513	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
514	10/26/2012	16:42		 	0.0	0.0	0.0	0.0	0.0	0.0
515	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
516	10/26/2012	16:44		 	0.0	0.0	0.0	0.0	0.0	0.0
517	10/26/2012			 	0.0	0.0	0.0			
				 				0.0	0.0	0.0
518	10/26/2012	16:46		 	0.0	0.0	0.0	0.0	0.0	0.0
519	10/26/2012	16.47		 	0.0	0.0	0.0	0.0	0.0	0.0
520	10/26/2012	16:48		 	0.0	0.0	0.0	0.0	0.0	0.0
521	10/26/2012	16:49		 	0.0	0.0	0.0	0.0	0.0	0.0
522	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
523	10/26/2012	16:51		 	0.0	0.0	0.0	0.0	0.0	0.0
524	10/26/2012									
				 	0.0	0.0	0.0	0.0	0.0	0.0
525	10/26/2012	16:53		 	0.0	0.0	0.0	0.0	0.0	0.0
526				 						
	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
527	10/26/2012	16:55		 	0.0	0.0	0.0	0.0	0.0	0.0
528	10/26/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
529	10/26/2012	16:57		 	0.0	0.0	0.0	0.0	0.0	0.0
530	10/26/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
531	10/26/2012	16:59		 	0.0	0.0	0.0	0.0	0.0	0.0
532	10/26/2012			 	0.0					
				 		0.0	0.0	0.0	0.0	0.0
533	10/26/2012	17:01		 	0.0	0.0	0.0	0.0	0.0	0.0
534	10/26/2012			 	0.0	0.0	0.0	0.0	0.0	
				 						0.0
535	10/26/2012	17:03		 	0.0	0.0	0.0	0.0	0.0	0.0
536	10/26/2012	17:04		 	0.0	0.0	0.0	0.0	0.0	0.0
537	10/26/2012	1/:05		 	0.0	0.0	0.0	0.0	0.0	0.0

User ID: PID 1 Site ID: PID 1148

Data Points: 537 Gas Name: Isobutylene Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 10/26/2012 08:09 End At: 10/26/2012 17:05

Start At: 10/26/2012 08:	09 End At: 10/26/2	012 17:05	
Reasurement Type: High Alarm Levels:	Min(ppm) 100.0	Avg(ppm) 100.0	Max(ppm) 100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.0	0.0
Min Data Value:		0.0	0.0
TWA Data Value:		0.0	0.0
AVG Data Value:		0.0	0.0



## COMMUNITY AIR MONITORING DAILY LOG

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

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

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

Prepared By: Checked By:

Date: 10-27-12

Date:

Page 1 of 1



0	7		***		WEATHER CONDITIONS:	NS:	
100	II Petro	Ser no	tspo		Time of Day:	A.M.	P.M.
Job No.: 607 (-512	2	,			Ambient Air Temp.:	200	
Client: Technoch					Wind Direction:	E 70 W	<u> </u>
					Wind Speed:	0-(5	
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	IG STATIONS	(Provide Sket	to to		Precipitation:	Rain	
on Attached Map):	Š	CAM DUE	ue to Rain				
				1	- Indiana		
DESCRIPTION OF SILE ACTIVITIES:	Ó	CONTINUEC	tetroleum	Alon V	000		
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective M	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)	toppage, etc.)
Exceedence of 100 ug/m3 1							
Exceedence of 150 ug/m3 <sup>1</sup>							
Visual Observation of Fugitive Dust			NA				

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>					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 <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer
					WANTE CONTROL OF THE

₹ ¥

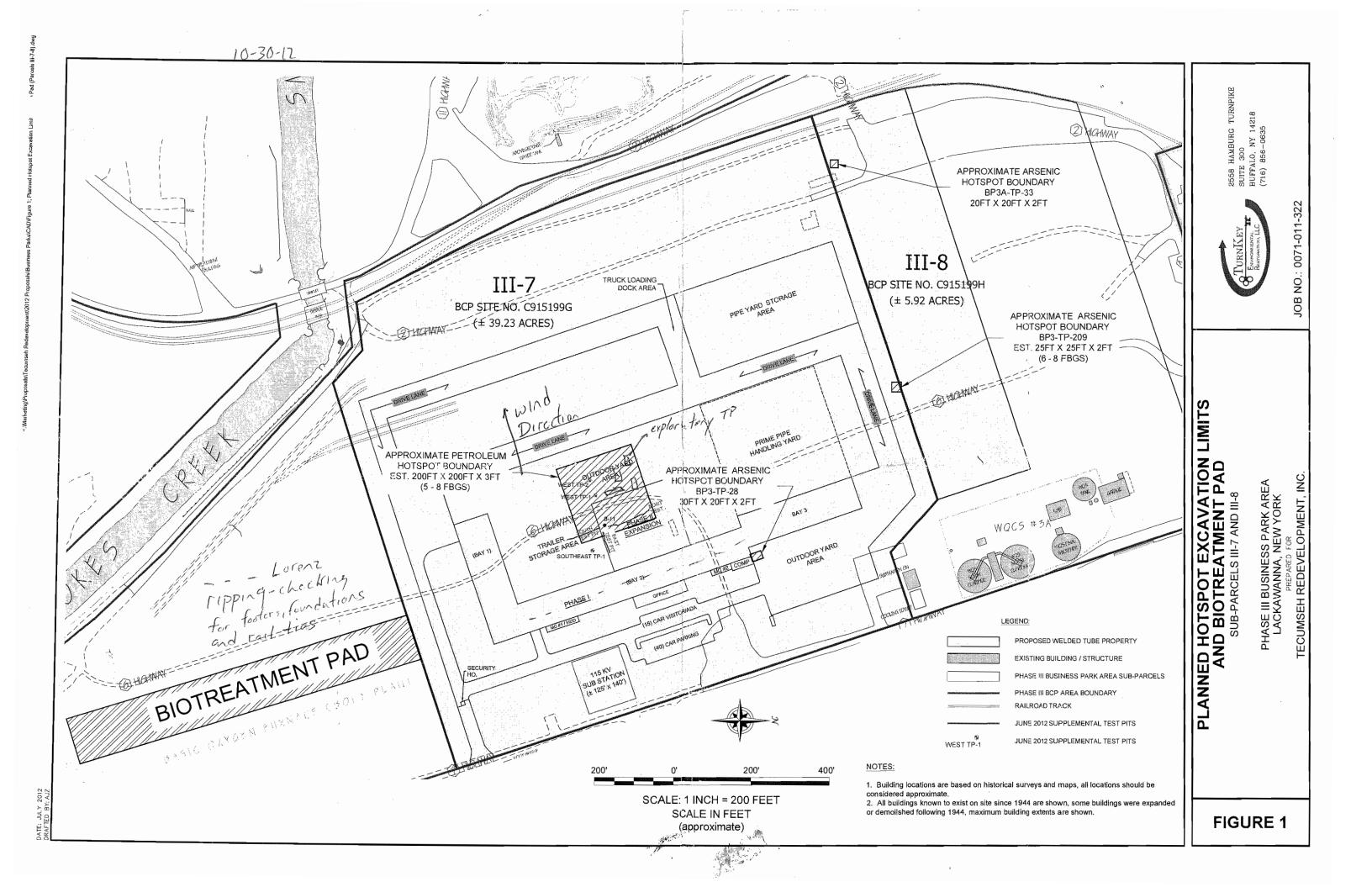
1. Above background for 15 minute moving average.

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

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

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

Prepared By: Jan Wate: 10~.
Checked By: Date:

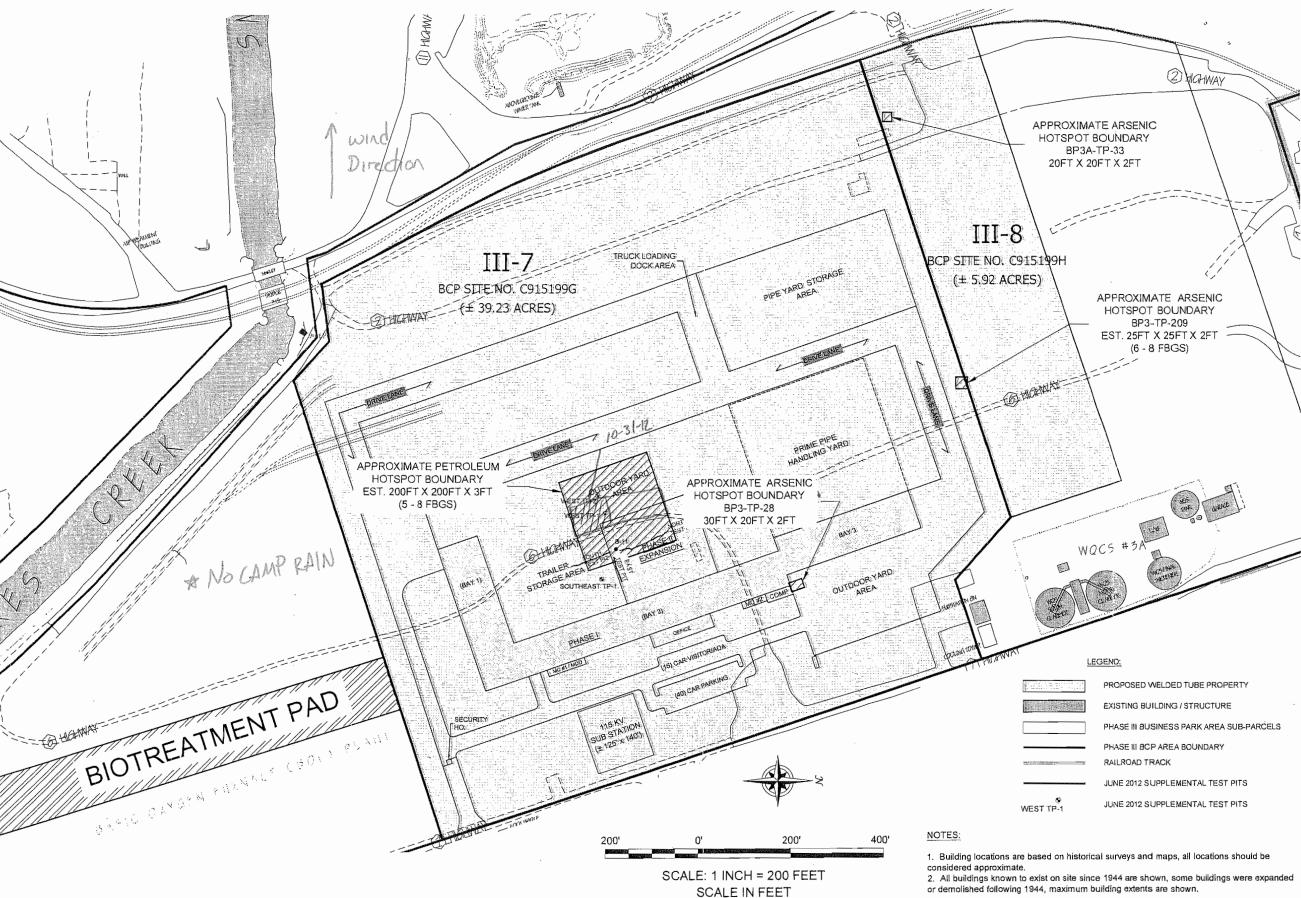




Date: 10 - 3(-12					CONDITIONS:
Project: (3CP (1) Hersport Job No.: OCT 1-012-323					Time of Day: Ambient Air Temp:
Client:					
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	4G STATIONS	(Provide Sket	5		Wind Speed:
on Attached Map):	1000	No CAMP die	7 000	0	
DESCRIPTION OF SITE ACTIVITIES:					
			:		e e e e e e e e e e e e e e e e e e e
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 <sup>1</sup>					
Exceedence of 150 ug/m3 <sup>1</sup>					
Visual Observation of Fugitive Dust			A A		
			NA		
			NA		
VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>					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 <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer
1. Above background for 15 minute moving average.	average.				
2. Above background at Site perimeter (indicate location on attached sketch)  3. Work may resume when total VOC conc. 200 # downwind or half the distance to nearest recentor (whicever is less) is below 5 mm for 15 min	cate location on	attached sketch	1) ance to pearest	ecidan/arctaecer	uar is lace) is halow 5 nnm for 15 min
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.	to Benchmark w	ithin 15 minutes	ance to nearest	political (with a political politica	
Prepared By:	X	Date: 70-3/-1	21-12		
Checked By:	)	Date:			
				Page 1 of 1	Of 1 AIR - Community Air Monitoring Program (CAMP) Daily Log.xls

DATE: JULY 2012 DRAFTED BY; AJZ

10-31-12



(approximate)

ED HOTSPOT EXCAVATION LIMITS AND BIOTREATMENT PAD SUB-PARCELS III-7 AND III-8 PLANNED

PHASE III BUSINESS PARK AREA LACKAWANNA, NEW YORK PREPARED FOR TECUMSEH REDEVELOPMENT, INC.



:SNOI	A.M.
WEATHER CONDITI	Time of Day:
Date: 1 (1-1-12	0071-012-323
Date:	Project:

Project: OO71-012-323
Job No.: BCP III Hersort
Client: Teconsel

Rain

CAMP due

2

on Attached Map):

DESCRIPTION OF SITE ACTIVITIES:

	<i>'</i>	
Time of Day:	A.M.	P.M.
Ambient Air Temp	5000	
Wind Direction:	(in)	1
Wind Speed:	5/-0	14:00
Precipitation:	RAIR	

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 <sup>1</sup>					
Visual Observation of Fugitive Dust			AN		
			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 <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer

<sup>1.</sup> Above background for 15 minute moving average.

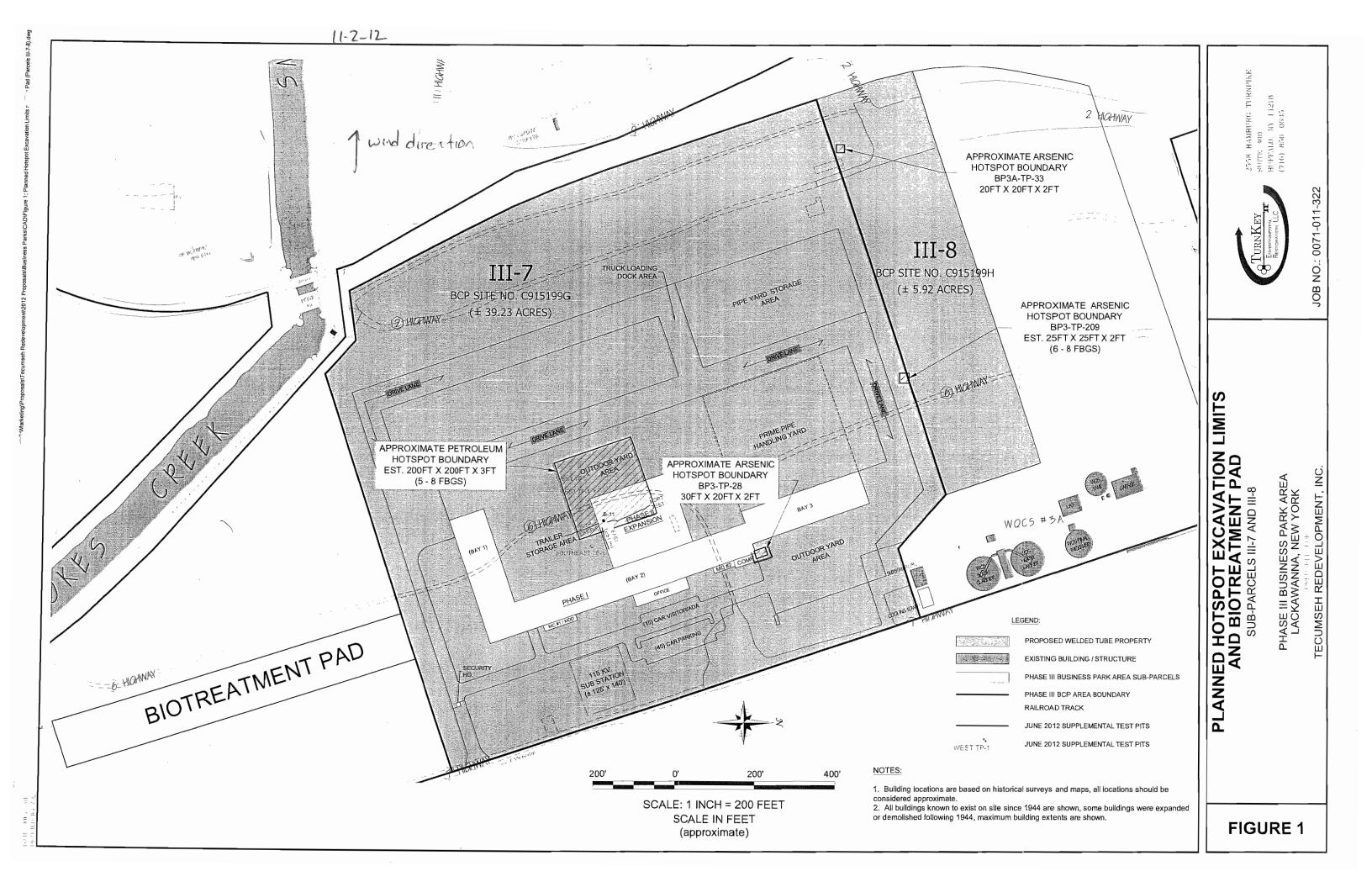
NOTE: All exceedences are to be reported to Benchmark within 15 minutes.

Date:		Date:	
	i		
	İ		
			ļ
Prepared By:		Checked By:	

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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







Date: Velded Tube USA, Inc Facility (Phase III Bus Park)
Job No.:
Client: Krog, Corp

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

WEATHER CONDITIONS:

Time of Day: Ambient Air Temp.: Wind Direction:	28°F	1700 P.M.
Precipitation:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Transfer of the

DAMSE TIT-) 0 Test pit Threshighlian DESCRIPTION OF SITE ACTIVITIES:

PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 <sup>1</sup>			101126		
Exceedence of 150 ug/m3 1			18 00 E		
Visual Observation of Fugitive Dust			Ϋ́Z		
			AN		
			NA		

VOC MONITORING	Location	Time	anley	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
	Location	2	200	Caladon	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
Exceedence of 5 ppm <sup>1</sup>			NONE		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			100 m		Temporarily halt Work, abate emissions with corrective actions and continue monitoring <sup>3</sup>
Exceedence of 25 ppm <sup>2</sup>			1		Shut Down Work Immediately and notify Site Safety & Health Officer
			1000		

1. Above background for 15 minute moving average.

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

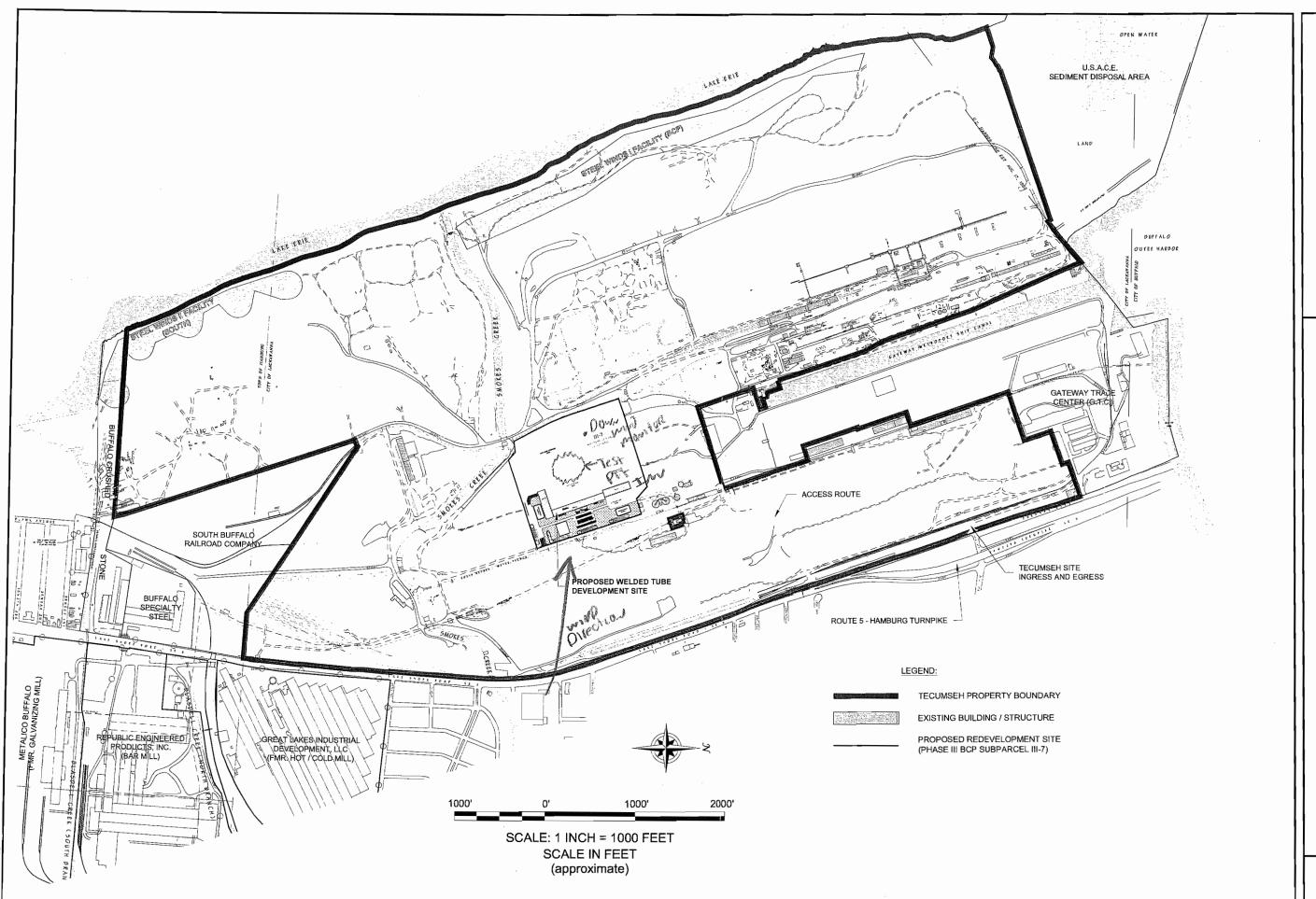
3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

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

11-0-11	
Date:	Date:
SE	
Prepared By:	Checked By:

BENCHMARK

JOB NO.: 0071-011-322



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK

```
11 7 12
                               <u>"</u>, 106
"Model Number",
                  "DataRAM 4 "
                  "D211
"Serial no.
"Device no.
                  1
"Tag Number
"Stărt Time
                  09:56:40
              ıı '
"Start Date
                  07-Nov-2012
              ,,
"Log Period
                  00:15:00
               tr '
"Number
                  27
              ,,
"CalFactor
                  1.000000
               ,, '
"Unit
              ıı '
                  "(MASS )ug/m3"
"Unit Name
                  "ENABLED"
"SIZE_CORRECT
              n '
"TEMPUNITS
"Max MASS
                  26.659300
            @ "'
"Max MASS
                  3 ,10:41:40
2.936021
                                   ,07-Nov-2012
              ,, ,
"Avg MASS
"Max Diam
               ., ,
                  0.853036
              ,, ,
"Max Diam @
                  3 ,10:41:40
                                   ,07-Nov-2012
              ıı '
"Avg Diam
                  0.492981
               ,, '
"ALĂRM
                  "DISABLED"
              n '
"ALARM_LEVEL
                  0.0
                  "DISABLED"
"AUTO_ZERO
"AZ INTERVAL
                  1
"Errors
                  0000
        "(MASS )ug/m3",
                                 RHumidity, Diameter 36, 0.5120 ,10:1
                         Temp,
record,
                        60.4,
                                 36,
                                                  ,10:11:40
                                                               ,07-Nov-2012
                 6.1,
                                 34,
37,
                                        0.4840
                                                  ,10:26:40
                        52.2,
                                                               ,07-Nov-2012
                 3.6,
                        47.8,
                                                  ,10:41:40
                                        0.8530
                                                               ,07-Nov-2012
                26.7,
                                 39,
                 2.8,
                                                               ,07-Nov-2012
                        46.7,
                                        0.4142
                                                  ,10:56:40
                        46.2,
                                                  ,11:11:40
                                                               ,07-Nov-2012
                 2.6,
                                 40,
                                        0.3921
                                                  ,11:26:40
                        46.4,
                                                               ,07-Nov-2012
                                        0.3875
     6,
                 2.3,
                                 41,
                                                  ,11:41:40
                                 41,
                                                               ,07-Nov-2012
                 2.5,
                        46.7,
                                        0.4174
                                 41,
                                                  ,11:56:40
     8,
                 2.3,
                        46.7,
                                        0.4103
                                                               ,07-Nov-2012
                        46.7,
                                                  ,12:11:40
     9,
                 2.1,
                                        0.4283
                                  40,
                                                               ,07-Nov-2012
                                                  ,12:26:40
    10,
                        46.3,
                                 40,
                                                               ,07-Nov-2012
                 1.8,
                                        0.4163
                        46.4,
                                 40,
                                                  ,12:41:40
                 1.5,
                                        0.4401
                                                               ,07-Nov-2012
    11,
                        46.3,
                                                  ,12:56:40
                                                               ,07-Nov-2012
    12,
                 1.4,
                                  39,
                                        0.4386
    13,
                        46.1,
                                                  ,13:11:40
                                                               ,07-Nov-2012
                 1.3,
                                  39,
                                        0.4216
                        46.2,
    14,
                                                  ,13:26:40
                                  39,
                                                               ,07-Nov-2012
                 1.2,
                                        0.5165
    15,
                                  38,
                                                  ,13:41:40
                                                               ,07-Nov-2012
                        46.8,
                 1.2,
                                        0.5344
                                  38,
                                                  ,13:56:40
                 1.3,
                        47.1,
                                        0.5558
                                                               ,07-Nov-2012
    16,
                                                  ,14:11:40
    17,
                        47.7,
47.7,
                                        0.5942
0.5360
                                  38,
                                                               ,07-Nov-2012
                 1.6,
                                  38,
                                                  ,14:26:40
    18,
                 1.7,
                                                               ,07-Nov-2012
,07-Nov-2012
                        46.9,
                                                  ,14:41:40
    19,
                 1.6,
                                  38,
                                        0.4853
                                                               ,07-Nov-2012
                 1.6,
                        46.4,
                                  39,
                                        0.4928
                                                  ,14:56:40
    20,
                                 39,
                                                  ,15:11:40
    21,
                 1.6,
                        45.8,
                                        0.5230
                                                               ,07-Nov-2012
                        45.4,
    22,
                 1.6,
                                  40,
                                        0.5177
                                                  ,15:26:40
                                                               ,07-Nov-2012
                        44.8,
                                                  ,15:41:40
    23,
                                  41,
                                                               ,07-Nov-2012
                 1.6,
                                        0.5661
    24,
                        44.6,
                                  42,
                                                  ,15:56:40
                                                               ,07-Nov-2012
                                        0.5490
                 2.0,
                                 42,
                                                  ,16:11:40
    25,
                                        0.5157
                 1.9,
                        44.3,
                                                               ,07-Nov-2012
                                 43,
                        44.0,
                                                  ,16:26:40
                 1.8,
                                                               ,07-Nov-2012
                                        0.4682
    26,
                 1.5,
                        43.8,
                                  43,
                                         0.4402
                                                  ,16:41:40
                                                               ,07-Nov-2012
```

Instrument: MiniRAE 2000 (PGM7600)

User ID: PID 1

Data Points: 406

Gas Name: Isobutylene

Sample Period: 60 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 11/07/2012 09:	54 End At: 11/07/2	012 16:39	
<pre>feasurement Type:</pre>	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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
 Measurement Type:	 Min(ppm)	======================================	 Max(ppm)
Peak Data Value:		0.0	0.0
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)

User ID: PID 1 Site ID: PID 1151
Data Points: 406 Gas Name: Isobutylene
Last Calibration Time: 09/04/2012 12:31 Sample Period: 60 sec

Serial Number: 006938

			00,01,00	10.0							
=======================================	<b>====</b> ===	=====	======	======	======	======	======	=====	======	:== <b>==</b> ===	======
Measuremen				Min(ppm	1)	Avg(ppm)			Max(ppm)		
Alarm Type	e:		$\mathtt{STEL}$	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Leve	els:		25.0	5.0		25.0	5.0		25.0	5.0	
========		======	=======	======	======	=======		======	======	======	======
				Min(ppm	.)		Avg(ppm	)		Max(ppm	)
			======	======	=====	======	======	=====	=====	=======	=====
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG

				Min(pp			Avg(ppm			Max(ppm	
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
2	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
4	11/07/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
5	11/07/2012			~		0.0	0.0	0.0	0.0	0.0	0.0
6	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
8 9	11/07/2012 11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	11/07/2012			~		0.0	0.0 0.0	0.0	0.0	0.0	0.0
12	11/07/2012					0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
13	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	11/07/2012	10:10		~		0.0	0.0	0.0	0.0	0.0	0.0
18	11/07/2012	10:11				0.0	0.0	0.0	0.0	0.0	0.0
19	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
20	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
21	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
25	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
26 27	11/07/2012 11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	11/07/2012					0.0	0.0 0.0	0.0	0.0 0.0	0.0	0.0
30	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0 0.0
31	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	11/07/2012	10:27				0.0	0.0	0.0	0.0	0.0	0.0
35	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
37	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
38	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
39	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
40						0.0	0.0	0.0	0.0	0.0	0.0
41 42	11/07/2012 11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
42	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
44	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
45	11/07/2012					0.0 0.0	0.0	0.0	0.0	0.0	0.0
46	11/07/2012					0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0
47	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0 0.0
48	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
51	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
52	11/07/2012			-~		0.0	0.0	0.0	0.0	0.0	0.0
53	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
55	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
56	11/07/2012	10:49				0.0	0.0	0.0	0.0	0.0	0.0
					Page: 1						

57	11/07/2012	10:50				0.0	0.0	0.0	0.0	0.0	0.0
58	11/07/2012			<b>-</b>							
						0.0	0.0	0.0	0.0	0.0	0.0
59	11/07/2012	10:52				0.0	0.0	0.0	0.0	0.0	0.0
60	11/07/2012	10:53				0.0	0.0	0.0	0.0	0.0	0.0
61	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
62	11/07/2012	10:55				0.0	0.0	0.0	0.0	0.0	0.0
63	11/07/2012	10:56				0.0	0.0	0.0	0.0	0.0	0.0
64	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
65	11/07/2012	10:58				0.0	0.0	0.0	0.0	0.0	0.0
66	11/07/2012	10.59				0.0	0.0	0.0	0.0	0.0	0.0
67	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
68	11/07/2012	11:01				0.0	0.0	0.0	0.0	0.0	0.0
69	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
70	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
71	11/07/2012	11:04				0.0	0.0	0.0	0.0	0.0	0.0
72	11/07/2012	11:05				0.0	0.0	0.0	0.0	0.0	0.0
73	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
74	11/07/2012	11:07				0.0	0.0	0.0	0.0	0.0	0.0
75	11/07/2012	11:08				0.0	0.0	0.0	0.0	0.0	0.0
76	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
77	11/07/2012	11:10				0.0	0.0	0.0	0.0	0.0	0.0
78	11/07/2012	11:11				0.0	0.0	0.0	0.0	0.0	0.0
79	11/07/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
80	11/07/2012	11:13				0.0	0.0	0.0	0.0	0.0	0.0
81	11/07/2012	11:14				0.0	0.0	0.0	0.0	0.0	0.0
82	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
83	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
84	11/07/2012	11:17				0.0	0.0	0.0	0.0	0.0	0.0
85	11/07/2012	11:18				0.0	0.0	0.0	0.0	0.0	0.0
86	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
87	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
88	11/07/2012	11:21				0.0	0.0	0.0	0.0	0.0	0.0
89	11/07/2012	11:22				0.0	0.0	0.0	0.0	0.0	0.0
90	11/07/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
91	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
92	11/07/2012	11:25				0.0	0.0	0.0	0.0	0.0	0.0
93	11/07/2012	11:26				0.0	0.0	0.0	0.0	0.0	0.0
94	11/07/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
95	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
96	11/07/2012	11:29				0.0	0.0	0.0	0.0	0.0	0.0
97	11/07/2012	11:30			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
98	11/07/2012		<b>-</b>			0.0	0.0	0.0			
				<b>_</b>					0.0	0.0	0.0
99	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
100	11/07/2012	11:33				0.0	0.0	0.0	0.0	0.0	0.0
101	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
102	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
103	11/07/2012	11:36				0.0	0.0	0.0	0.0	0.0	0.0
104	11/07/2012	11:37				0.0	0.0	0.0	0.0	0.0	0.0
105	11/07/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
106	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
107	11/07/2012	11:40				0.0	0.0	0.0	0.0	0.0	0.0
108	11/07/2012	11 • 41				0.0	0.0	0.0	0.0	0.0	0.0
109	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
110	11/07/2012	11:43				0.0	0.0	0.0	0.0	0.0	0.0
111	11/07/2012	11:44				0.0	0.0	0.0	0.0	0.0	0.0
112	11/07/2012					0.0	0.0	0.0			
									0.0	0.0	0.0
113	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
114	11/07/2012	11:47			~~	0.0	0.0	0.0	0.0	0.0	0.0
115	11/07/2012	11:48				0.0	0.0	0.0	0.0	0.0	0.0
116	11/07/2012								_		
						0.0	0.0	0.0	0.0	0.0	0.0
117	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
118	11/07/2012	11:51				0.0	0.0	0.0	0.0	0.0	0.0
119	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
120	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
121	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
122	11/07/2012	11:55				0.0	0.0	0.0	0.0	0.0	0.0
123	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
124	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
125	11/07/2012	11:58				0.0	0.0	0.0	0.0	0.0	0.0

126	11/07/2012	11:59			 0.0	0.0	0.0	0.0	0.0	0.0
127	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
128	11/07/2012	12:01			 0.0	0.0	0.0	0.0	0.0	0.0
129	11/07/2012	12.02			 0.0	0.0	0.0	0.0	0.0	0.0
130	11/07/2012	12:03			 0.0	0.0	0.0	0.0	0.0	0.0
131	11/07/2012	12:04			 0.0	0.0	0.0	0.0	0.0	0.0
132	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
133	11/07/2012	12:06			 0.0	0.0	0.0	0.0	0.0	0.0
134	11/07/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
135	11/07/2012	12:08			 0.0	0.0	0.0	0.0	0.0	0.0
136	11/07/2012	12.00			 0.0	0.0	0.0	0.0		
									0.0	0.0
137	11/07/2012	12:10			 0.0	0.0	0.0	0.0	0.0	0.0
138	11/07/2012	12:11			 0.0	0.0	0.0	0.0	0.0	0.0
139	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
140	11/07/2012	12:13		<b>-</b>	 0.0	0.0	0.0	0.0	0.0	0.0
141	11/07/2012				 0.0	0.0				
							0.0	0.0	0.0	0.0
142	11/07/2012	12:15			 0.0	0.0	0.0	0.0	0.0	0.0
143	11/07/2012	12:16			 0.0	0.0	0.0	0.0	0.0	0.0
144	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
145	11/07/2012	12:18	<del>-</del>		 0.0	0.0	0.0	0.0	0.0	0.0
146	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
147	11/07/2012	12:20		<b>-</b>	 0.0	0.0	0.0	0.0	0.0	0.0
148	11/07/2012	12.21			 0.0	0.0	0.0	0.0	0.0	
										0.0
149	11/07/2012	12:22			 0.0	0.0	0.0	0.0	0.0	0.0
150	11/07/2012	12:23			 0.0	0.0	0.0	0.0	0.0	0.0
151	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
152	11/07/2012	12:25			 0.0	0.0	0.0	0.0	0.0	0.0
153	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
154	11/07/2012	12:27			 0.0	0.0	0.0	0.0	0.0	0.0
155	11/07/2012	12.28			 0.0	0.0	0.0	0.0	0.0	
										0.0
156	11/07/2012	12:29			 0.0	0.0	0.0	0.0	0.0	0.0
157	11/07/2012	12:30			 0.0	0.0	0.0	0.0	0.0	0.0
158	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
159	11/07/2012	12:32			 0.0	0.0	0.0	0.0	0.0	0.0
160	11/07/2012		<del>-</del>		 0.0	0.0				
							0.0	0.0	0.0	0.0
161	11/07/2012	12:34			 0.0	0.0	0.0	0.0	0.0	0.0
162	11/07/2012	12.35			 0.0	0.0	0.0	0.0	0.0	0.0
163	11/07/2012	12:36			 0.0	0.0	0.0	0.0	0.0	0.0
164	11/07/2012	12:37			 0.0	0.0	0.0	0.0	0.0	0.0
165	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
166	11/07/2012	12:39			 0.0	0.0	0.0	0.0	0.0	0.0
167	11/07/2012	12 • 40			 0.0	0.0	0.0	0.0	0.0	
										0.0
168	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
169	11/07/2012	12:42			 0.0	0.0	0.0	0.0	0.0	0.0
170	11/07/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
171	11/07/2012	12:44			 0.0	0.0	0.0	0.0	0.0	0.0
172	11/07/2012	12.45			 0.0	0.0	0.0	0.0	0.0	
										0.0
173	11/07/2012	12:46			 0.0	0.0	0.0	0.0	0.0	0.0
174	11/07/2012	12:47			 0.0	0.0	0.0	0.0	0.0	0.0
175	11/07/2012					_				
					 0.0	0.0	0.0	0.0	0.0	0.0
176	11/07/2012	12:49			 0.0	0.0	0.0	0.0	0.0	0.0
177	11/07/2012	12.50			 0.0	0.0	0.0	0.0		
									0.0	0.0
178	11/07/2012	12:51			 0.0	0.0	0.0	0.0	0.0	0.0
179	11/07/2012	12:52			 0.0	0.0	0.0	0.0	0.0	0.0
	11/07/2012									
180					0.0	0.0	0.0	0.0	0.0	0.0
181	11/07/2012	12:54			 0.0	0.0	0.0	0.0	0.0	0.0
182	11/07/2012				 0.0				_	
						0.0	0.0	0.0	0.0	0.0
183	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
184	11/07/2012	12:57			 0.0	0.0	0.0	0.0	0.0	0.0
185	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
186	11/07/2012	12:59			 0.0	0.0	0.0	0.0	0.0	0.0
187	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
188	11/07/2012	13:01			 0.0	0.0	0.0	0.0	0.0	0.0
189	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
190	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
191	11/07/2012	13:04			 0.0	0.0	0.0	0.0	0.0	0.0
192	11/07/2012									
					 0.0	0.0	0.0	0.0	0.0	0.0
193	11/07/2012	13:06			 0.0	0.0	0.0	0.0	0.0	0.0
194	11/07/2012				 0.0	0.0	0.0	0.0	0.0	0.0
	1-,0,,2012	10.07			0.0	0.0	0.0	0.0	0.0	0.0

195	11/07/2012	13:08	 		0.0	0.0	0.0	0.0	0.0	0.0
196	11/07/2012		 		0.0	0.0	0.0	0.0		
									0.0	0.0
197	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
198	11/07/2012	13:11	 		0.0	0.0	0.0	0.0	0.0	0.0
199	11/07/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
200	11/07/2012	13:13	 		0.0	0.0	0.0	0.0	0.0	0.0
201	11/07/2012	13:14	 		0.0	0.0	0.0	0.0	0.0	0.0
202	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
203	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
204	11/07/2012	13:17	 		0.0	0.0	0.0	0.0	0.0	0.0
205	11/07/2012	13:18	 	<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
206	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
207	11/07/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
208	11/07/2012	13:21	 		0.0	0.0	0.0	0.0	0.0	0.0
209	11/07/2012	13:22	 		0.0	0.0	0.0	0.0	0.0	0.0
210	11/07/2012	13:23	 		0.0	0.0	0.0	0.0	0.0	0.0
211	11/07/2012		 		0.0	0.0				
							0.0	0.0	0.0	0.0
212	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
213	11/07/2012	13:26	 		0.0	0.0	0.0	0.0	0.0	0.0
214	11/07/2012	13:27	 		0.0	0.0	0.0	0.0	0.0	0.0
215	11/07/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
216	11/07/2012 1		 		0.0	0.0	0.0	0.0	0.0	0.0
217	11/07/2012	13:30	 		0.0	0.0	0.0	0.0	0.0	0.0
218	11/07/2012	13:31	 		0.0	0.0	0.0	0.0	0.0	0.0
219	11/07/2012		 		0.0	0.0	0.0			
								0.0	0.0	0.0
220	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
221	11/07/2012 1	13:34	 		0.0	0.0	0.0	0.0	0.0	0.0
222	11/07/2012 1	13:35	 		0.0	0.0	0.0	0.0	0.0	0.0
223	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
224	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
225	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
226	11/07/2012	13:39	 		0.0	0.0	0.0	0.0	0.0	0.0
227	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
228	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
229	11/07/2012	13:42	 		0.0	0.0	0.0	0.0	0.0	0.0
230	11/07/2012	13:43	 <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
231	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
232	11/07/2012 1				0.0	0.0	0.0	0.0	0.0	0.0
233	11/07/2012 1	13:46	 		0.0	0.0	0.0	0.0	0.0	0.0
234	11/07/2012 1	13 <b>:</b> 47	 		0.0	0.0	0.0	0.0	0.0	0.0
235	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
236			 							
	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
237	11/07/2012 1		 	~	0.0	0.0	0.0	0.0	0.0	0.0
238	11/07/2012 1	13:51	 		0.0	0.0	0.0	0.0	0.0	0.0
239	11/07/2012 1		 		0.0	0.0	0.0	0.0	0.0	0.0
240	11/07/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
241	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
242	11/07/2012	13:55	 		0.0	0.0	0.0	0.0	0.0	0.0
243	11/07/2012 1	13:56	 		0.0	0.0	0.0	0.0	0.0	0.0
244	11/07/2012		 		0.0	0.0	0.0	0.0	_	
245	11/07/2012		 		0.0				0.0	0.0
						0.0	0.0	0.0	0.0	0.0
246	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
247	11/07/2012	14:00	 		0.0	0.0	0.0	0.0	0.0	0.0
248	11/07/2012	14:01	 		0.0	0.0	0.0	0.0	0.0	0.0
249	11/07/2012		 		0.0				_	
						0.0	0.0	0.0	0.0	0.0
250	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
251	11/07/2012 1	14:04	 		0.0	0.0	0.0	0.0	0.0	0.0
252	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
253	11/07/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
254	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
255	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
256	11/07/2012	14:09	 		0.0	0.0	0.0	0.0	0.0	0.0
257	11/07/2012		 		0.0		_			
						0.0	0.0	0.0	0.0	0.0
258	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
259	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
260	11/07/2012	14:13	 		0.0	0.0	0.0	0.0	0.0	0.0
261	11/07/2012		 		0.0	0.0	0.0	0.0	0.0	
262	11/07/2012		 							0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
263	11/07/2012	⊥4:⊥6	 		0.0	0.0	0.0	0.0	0.0	0.0

264	11/07/2012	11.17		 	0.0	0.0	0.0	0.0	0.0	0.0
265	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
266	11/07/2012	14:19		 	0.0	0.0	0.0	0.0	0.0	0.0
267	11/07/2012	14.20		 	0.0	0.0	0.0	0.0		
									0.0	0.0
268	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
269	11/07/2012	14:22		 	0.0	0.0	0.0	0.0	0.0	0.0
270	11/07/2012			 	0.0	0.0				
							0.0	0.0	0.0	0.0
271	11/07/2012	14:24		 	0.0	0.0	0.0	0.0	0.0	0.0
272	11/07/2012	14:25		 	0.0	0.0	0.0	0.0	0.0	0.0
273	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
274	11/07/2012	14:27		 	0.0	0.0	0.0	0.0	0.0	0.0
275	11/07/2012	14:28		 	0.0	0.0	0.0	0.0	0.0	0.0
276										
	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
277	11/07/2012	14:30		 	0.0	0.0	0.0	0.0	0.0	0.0
278	11/07/2012	14:31		 	0.0	0.0	0.0	0.0	0.0	0.0
279	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
280	11/07/2012	14:33		 	0.0	0.0	0.0	0.0	0.0	0.0
281	11/07/2012	14:34		 	0.0	0.0	0.0	0.0	0.0	0.0
282	11/07/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
283	11/07/2012	14:36		 	0.0	0.0	0.0	0.0	0.0	0.0
284	11/07/2012	14:37		 	0.0	0.0	0.0	0.0	0.0	0.0
285	11/07/2012			 	0.0	0.0				
							0.0	0.0	0.0	0.0
286	11/07/2012	14:39		 	0.0	0.0	0.0	0.0	0.0	0.0
287	11/07/2012	14:40		 	0.0	0.0	0.0	0.0	0.0	0.0
288	11/07/2012			 	0.0					
						0.0	0.0	0.0	0.0	0.0
289	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
290	11/07/2012	14:43		 	0.0	0.0	0.0	0.0	0.0	0.0
291	11/07/2012	14.44		 	0.0	0.0	0.0	0.0	0.0	0.0
292	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
293	11/07/2012	14:46		 	0.0	0.0	0.0	0.0	0.0	0.0
294	11/07/2012	14:47		 	0.0	0.0	0.0	0.0	0.0	0.0
295	11/07/2012			 - <b>-</b>						
					0.0	0.0	0.0	0.0	0.0	0.0
296	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
297	11/07/2012	14:50		 	0.0	0.0	0.0	0.0	0.0	0.0
298	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
299	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
300	11/07/2012	14:53		 	0.0	0.0	0.0	0.0	0.0	0.0
301	11/07/2012	14:54		 	0.0	0.0	0.0	0.0	0.0	0.0
302	11/07/2012			 	0.0	0.0	0.0			
								0.0	0.0	0.0
303	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
304	11/07/2012	14:57		 	0.0	0.0	0.0	0.0	0.0	0.0
305	11/07/2012	14:58		 	0.0	0.0	0.0	0.0	0.0	0.0
306	11/07/2012				0.0	0.0	0.0	0.0	0.0	0.0
307	11/07/2012	15:00		 	0.0	0.0	0.0	0.0	0.0	0.0
308	11/07/2012	15:01		 	0.0	0.0	0.0	0.0	0.0	0.0
309	11/07/2012		<del>-</del>	 	0.0					
						0.0	0.0	0.0	0.0	0.0
310	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
311	11/07/2012	15:04		 	0.0	0.0	0.0	0.0	0.0	0.0
312	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
313	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
314	11/07/2012	15:07		 	0.0	0.0	0.0	0.0	0.0	0.0
315	11/07/2012	15:08		 	0.0	0.0	0.0	0.0	0.0	0.0
316	11/07/2012			 	0.0					
						0.0	0.0	0.0	0.0	0.0
317	11/07/2012	15:10		 	0.0	0.0	0.0	0.0	0.0	0.0
318	11/07/2012	15:11		 	0.0	0.0	0.0	0.0	0.0	0.0
319	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	
										0.0
320	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
321	11/07/2012	15:14		 	0.0	0.0	0.0	0.0	0.0	0.0
322	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
323				 						
	11/07/2012				0.0	0.0	0.0	0.0	0.0	0.0
324	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
325	11/07/2012	15:18		 	0.0	0.0	0.0	0.0	0.0	0.0
326	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
327	11/07/2012				0.0	0.0	0.0	0.0	0.0	0.0
328	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
329	11/07/2012	15:22		 	0.0	0.0	0.0	0.0	0.0	0.0
330	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	
				 						0.0
331	11/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
332	11/07/2012	15:25		 	0.0	0.0	0.0	0.0	0.0	0.0

333	11/07/2012	15:26				0.0	0.0	0 0	0 0	0 0	0 0
								0.0	0.0	0.0	0.0
334	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
335	11/07/2012	15:28				0.0	0.0	0.0	0.0	0.0	0.0
336	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
337	11/07/2012	15:30	<del>-</del>	-~		0.0	0.0	0.0	0.0	0.0	0.0
338	11/07/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
339	11/07/2012	15:32		<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
340											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
341	11/07/2012	15:34				0.0	0.0	0.0	0.0	0.0	0.0
342											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
343	11/07/2012	15:36				0.0	0.0	0.0	0.0	0.0	0.0
344											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
345	11/07/2012	15:38				0.0	0.0	0.0	0.0	0.0	0.0
346	11/07/2012	15:39				0.0	0.0	0.0	0.0	0.0	0.0
347	11/07/2012	15:40				0.0	0.0	0.0	0.0	0.0	0.0
348											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
349	11/07/2012	15:42				0.0	0.0	0.0	0.0	0.0	0.0
350											
	11/07/2012			~		0.0	0.0	0.0	0.0	0.0	0.0
351	11/07/2012	15:44				0.0	0.0	0.0	0.0	0.0	0.0
352											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
353	11/07/2012	15:46			~	0.0	0.0	0.0	0.0	0.0	0.0
354	11/07/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
355	11/07/2012	15:48				0.0	0.0	0.0	0.0	0.0	0.0
356	11/07/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
357	11/07/2012	15:50				0.0	0.0	0.0	0.0	0.0	0.0
358	11/07/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
359	11/07/2012	15:52				0.0	0.0	0.0	0.0	0.0	0.0
360	11/07/2012					0.0	0.0				
								0.0	0.0	0.0	0.0
361	11/07/2012	15:54				0.0	0.0	0.0	0.0	0.0	0.0
362	11/07/2012	15.55				0.0	0.0	0.0			
									0.0	0.0	0.0
363	11/07/2012	15:56				0.0	0.0	0.0	0.0	0.0	0.0
364	11/07/2012	15.57				0.0	0.0	0.0	0.0	0.0	_
											0.0
365	11/07/2012	12:28				0.0	0.0	0.0	0.0	0.0	0.0
366	11/07/2012	15:59				0.0	0.0	0.0	0.0	0.0	0.0
367	11/07/2012	10:00				0.0	0.0	0.0	0.0	0.0	0.0
368	11/07/2012	16:01				0.0	0.0	0.0	0.0	0.0	0.0
369	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
370	11/07/2012	16:03				0.0	0.0	0.0	0.0	0.0	0.0
371	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
372	11/07/2012	16:05				0.0	0.0	0.0	0.0	0.0	0.0
373	11/07/2012										_
						0.0	0.0	0.0	0.0	0.0	0.0
374	11/07/2012	16:07				0.0	0.0	0.0	0.0	0.0	0.0
375	11/07/2012	16.08				0.0	0.0				
								0.0	0.0	0.0	0.0
376	11/07/2012	16:09				0.0	0.0	0.0	0.0	0.0	0.0
377	11/07/2012	16.10				0.0	0.0	0.0	0.0	0.0	0.0
378	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
379	11/07/2012	16:12				0.0	0.0	0.0	0.0	0.0	0.0
380	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
381	11/07/2012	16:14	<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
382	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
383	11/07/2012	16:16				0.0	0.0	0.0	0.0	0.0	0.0
384	11/07/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
385	11/07/2012	16:18				0.0	0.0	0.0	0.0	0.0	0.0
386	11/07/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
387	11/07/2012	16:20				0.0	0.0	0.0	0.0	0.0	0.0
388	11/07/2012					0.0	0.0				
								0.0	0.0	0.0	0.0
389	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
390	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
391	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
392	11/07/2012	16:25	<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
393	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
394	11/07/2012	16:27				0.0	0.0	0.0	0.0	0.0	0.0
395											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
396	11/07/2012	16:29				0.0	0.0	0.0	0.0	0.0	0.0
397											
	11/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
398	11/07/2012	16:31				0.0	0.0	0.0	0.0	0.0	0.0
399	11/07/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
400	11/07/2012	16:33				0.0	0.0	0.0	0.0	0.0	0.0
401	11/07/2012					0.0	0.0	0.0	0.0	0.0	
	, , , , , , , , ,	~0.04				0.0	0.0	0.0	0.0	0.0	0.0

402	11/07/2012 16:35	 	 0.0	0.0	0.0	0.0	0.0	0.0
403	11/07/2012 16:36	 	 0.0	0.0	0.0	0.0	0.0	0.0
404	11/07/2012 16:37	 	 0.0	0.0	0.0	0.0	0.0	0.0
405	11/07/2012 16:38	 	 0.0	0.0	0.0	0.0	0.0	0.0
406	11/07/2012 16:39	 	 0.0	0 0	0  0	0	0 0	0 0



Date:	12-5-12
Project:	Welded Tube USA, Inc Facility (Phase III Bus Park)
Job No.:	

LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch

on Attached Map):

Krog, Corp

Client:

1630 P.M. 10-15mDH NONB 400h Nort WEATHER CONDITIONS: 10-15 mort Ambient Air Temp.: Wind Direction: Precipitation: Wind Speed:

501105
Vaut 4
From
maknal
BACKUH
7
FXCava 1100
DESCRIPTION OF SITE ACTIVITIES:

Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)						
Duration Corrective Measu						
Value	NA		NA	NA	NA	Š
Time						
Location						
PARTICULATE MONITORING	Exceedence of 100 ug/m3 1		Exceedence of 150 ug/m3 <sup>1</sup>	Visual Observation of Fugitive Dust		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			P/V		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 <sup>2</sup>			NA		Shut Down Work Immediately and notify Site Safety & Health Officer

<sup>1.</sup> Above background for 15 minute moving average.

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

y. ALD Date: 12-5-	/: Date:	
Prepared By:	Checked By:	

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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

rAL S & LC

JOB NO.: 0071-011-322

# TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK

```
12 5 12
                                ¨, 106
                   "DataRAM 4 "
"Model Number"
               ,,
                   "D211
"Serial no.
                ",
"Device no.
               ",
               , 10
"Tag Number
"Stärt Time
                   07:18:21
               ;;
;;
"Start Date
                   05-Dec-2012
"Log Period
                   00:15:00
               " ,
"Number
                   32
"CalFactor
                   1.000000
               ,, ,
"Unit
                   0
               ,, ,
                   "(MASS_)ug/m3"
"Unit Name
"SIZE_CORRECT",
                   "ENABLED"
               ,, ,
"TEMPUNITS
               ,, ,
"Max MASS
                   1.717542
               ,, ,
"Max MASS
                   26 ,13:48:21
0.614427
                                      ,05-Dec-2012
               ,, ,
"Avg MASS
               n '
"Max Diam
               ,,
                   0.450925
                   26 ,13:48:21
0.360193
"Max Diam @
                                      ,05-Dec-2012
               ,,
"Avg Diam
               ,, '
"ALĂRM
                   "DISABLED"
               n '
"ALARM_LEVEL
                   0.0
               ",
"AUTO_ZERO
                   "DISABLED"
               ıı '
"AZ INTERVAL
                   1
"Errors
                   0000
record,"(MASS )ug/m3", Temp, RHumidity, Diameter 1. 0.6, 64.8, 41, 0.3394, 07:3
                                   41,
                                                     ,07:33:21
                                                                  ,05-Dec-2012
                         52.3,
                                   39,
                                                     ,07:48:21
                                                                  ,05-Dec-2012
                  0.6,
                                           0.3398
     3,
                         45.8,
                  0.6,
                                   44,
                                           0.3398
                                                     ,08:03:21
                                                                  ,05-Dec-2012
                                   48,
                                          0.3396
0.3397
0.3463
      4,
                  0.6,
                                                     ,08:18:21
,08:33:21
                         42.1,
                                                                  ,05-Dec-2012
                  0.6,
                         40.1,
                                   51,
                                                                  ,05-Dec-2012
                                                                  ,05-Dec-2012
,05-Dec-2012
,05-Dec-2012
                                   53,
55,
56,
                         39.0,
                                                     ,08:48:21
      6,
                  0.7,
                  0.7,
                         38.5,
                                           0.3491
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,05-Dec-2012
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                         38.0,
                                   49,
                                           0.3459
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                                                                  ,05-Dec-2012
```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938
User ID: PID 1 Site ID: PID 1164
Data Points: 245 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 12/05/2012 08:13 End At: 12/05/2012 16:21

easurement 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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
=======================================			
Measurement Type:	 Min(ppm)		 Max (ppm)
Measurement Type: Peak Data Value:	Min(ppm)	Avg(ppm) 0.0	Max(ppm) 0.0
	Min(ppm)	3 11 1	12.
Peak Data Value:	Min(ppm)	0.0	0.0

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938

User ID: PID 1 Site ID: PID 1164
Data Points: 245 Gas Name: Isobutylene
Last Calibration Time: 09/04/2012 12:31

Sample Period: 120 sec

	=======	========	=======	======	-=====		======	=====
Measurement Type:	Min	(ppm)	A	vg(ppm)		Ma	ax(ppm)	
llarm Type: S	STEL TV	WA AVG	$\mathtt{STEL}$	AWT	AVG	STEL	TWA	AVĢ
Alarm Levels: 2	25.0 5.	. 0	25.0	5.0		25.0	5.0	

				Min(pp	m) == <del>====</del>		Avg(ppm			Max(ppm	
Line#	Date	Time	$\mathtt{STEL}$	AWT	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
2	12/05/2012	08:15				0.0	0.0	0.0	0.0	0.0	0.0
3	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
4	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
13	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	12/05/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
19	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
20	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
21 22	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
24 25	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
25 26	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
26 27	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
2 <i>1</i> 28	12/05/2012 12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
26 29	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
31	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
37	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
38	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
40	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
41	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
42	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
43	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
44	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
45	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
46	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
48	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
51	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
52	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
53	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
55	12/05/2012			- <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
	12/05/2012					0.0	0.0	0.0	0.0	•	- • •

57	12/05/2012	10:05				0.0	0.0	0.0	0.0	0.0	0.0
58	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
59	12/05/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
60	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
61	12/05/2012	10:13				0.0	0.0	0.0	0.0	0.0	0.0
62	12/05/2012	10:15				0.0	0.0	0.0	0.0	0.0	0.0
63	12/05/2012				<b>-</b>	0.0					
							0.0	0.0	0.0	0.0	0.0
64	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
65	12/05/2012	10:21				0.0	0.0	0.0	0.0	0.0	0.0
66	12/05/2012	10:23				0.0	0.0	0.0	0.0	0.0	0.0
67	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
68	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
69	12/05/2012	10:29				0.0	0.0	0.0	0.0	0.0	0.0
70	12/05/2012	10:31				0.0	0.0	0.0	0.0	0.0	0.0
71	12/05/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
72	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
73	12/05/2012	10:37				0.0	0.0	0.0	0.0	0.0	0.0
74	12/05/2012	10:39				0.0	0.0	0.0	0.0	0.0	0.0
75	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
76	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
77	12/05/2012	10:45				0.0	0.0	0.0	0.0	0.0	0.0
78	12/05/2012	10:47				0.0	0.0	0.0	0.0	0.0	0.0
79	12/05/2012		<b>-</b>								
						0.0	0.0	0.0	0.0	0.0	0.0
80	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
81	12/05/2012	10:53				0.0	0.0	0.0	0.0	0.0	0.0
82	12/05/2012	10:55				0.0	0.0	0.0	0.0	0.0	0.0
83	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
84	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
85	12/05/2012	11:01				0.0	0.0	0.0	0.0	0.0	0.0
86	12/05/2012	11:03				0.0	0.0	0.0	0.0	0.0	0.0
87	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
88	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
89	12/05/2012	11:09				0.0	0.0	0.0	0.0	0.0	0.0
90	12/05/2012	11.11				0.0	0.0	0.0	0.0	0.0	
91	12/05/2012			<b>-</b>							0.0
						0.0	0.0	0.0	0.0	0.0	0.0
92	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
93	12/05/2012	11:17				0.0	0.0	0.0	0.0	0.0	0.0
94	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
95											
	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
96	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
97	12/05/2012	11:25				0.0	0.0	0.0	0.0	0.0	0.0
98	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
99	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
100	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
101	12/05/2012	11:33				0.0	0.0	0.0	0.0	0.0	0.0
102	12/05/2012	11:35				0.0	0.0	0.0	0.0	0.0	0.0
103	12/05/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
104	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
105	12/05/2012	11:41				0.0	0.0	0.0	0.0	0.0	0.0
106	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
107	12/05/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
108	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
109	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
110	12/05/2012	11:51				0.0	0.0	0.0	0.0	0.0	0.0
111	12/05/2012					0.0	0.0	0.0			
112									0.0	0.0	0.0
	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
113	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
114	12/05/2012	11:59				0.0	0.0	0.0	0.0	0.0	0.0
115	12/05/2012					0.0	0.0	0.0	0.0		
116	12/05/2012									0.0	0.0
						0.0	0.0	0.0	0.0	0.0	0.0
117	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
118	12/05/2012	12:07				0.0	0.0	0.0	0.0	0.0	0.0
119	12/05/2012					0.0	0.0	0.0			
120									0.0	0.0	0.0
	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
121	12/05/2012					0.0	0.0	0.0	0.0	0.0	0.0
122	12/05/2012	12:15	<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
123	12/05/2012					0.0	0.0	0.0	0.0	0.0	
124	12/05/2012										0.0
						0.0	0.0	0.0	0.0	0.0	0.0
125	12/05/2012	12:21			<u>-</u>	0.0	0.0	0.0	0.0	0.0	0.0

126	12/05/2012	12.23	 		0.0	0.0	0.0	0 0	0 0	0 0
								0.0	0.0	0.0
127	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
128	12/05/2012	12:27	 		0.0	0.0	0.0	0.0	0.0	0.0
129			 							
	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
130	12/05/2012	12:31	 		0.0	0.0	0.0	0.0	0.0	0.0
131	12/05/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
132	12/05/2012	12:35	 	~	0.0	0.0	0.0	0.0	0.0	0.0
133	12/05/2012	12.37	 		0.0	0.0				
							0.0	0.0	0.0	0.0
134	12/05/2012	12:39	 	~	0.0	0.0	0.0	0.0	0.0	0.0
135	12/05/2012	12:41	 		0.0	0.0	0.0	0.0	0.0	0.0
136	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
137	12/05/2012	12:45	 		0.0	0.0	0.0	0.0	0.0	0.0
138	12/05/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
139	12/05/2012	12:49	 		0.0	0.0	0.0	0.0	0.0	0.0
140	12/05/2012	12.51	 		0.0	0.0	0.0	0.0		
									0.0	0.0
141	12/05/2012	12:53	 		0.0	0.0	0.0	0.0	0.0	0.0
142	12/05/2012	12:55	 		0.0	0.0	0.0	0.0	0.0	0.0
143										
	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
144	12/05/2012	12:59	 		0.0	0.0	0.0	0.0	0.0	0.0
145	12/05/2012	13.01	 							
					0.0	0.0	0.0	0.0	0.0	0.0
146	12/05/2012	13:03	 		0.0	0.0	0.0	0.0	0.0	0.0
147	12/05/2012	13:05	 		0.0	0.0	0.0	0.0	0.0	0.0
148	12/05/2012	13:07	 		0.0	0.0	0.0	0.0	0.0	0.0
149	12/05/2012	13:09	 		0.0	0.0	0.0	0.0	0.0	0.0
150	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
151	12/05/2012	13:13	 		0.0	0.0	0.0	0.0	0.0	0.0
152	12/05/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
153	12/05/2012	13:17	 		0.0	0.0	0.0	0.0	0.0	0.0
154	12/05/2012	13:19	 		0.0	0.0	0.0	0.0	0.0	0.0
155	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
156	12/05/2012	13:23	 		0.0	0.0	0.0	0.0	0.0	0.0
157	12/05/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
158	12/05/2012	13:27	 		0.0	0.0	0.0	0.0	0.0	0.0
159	12/05/2012	13.29	 		0.0	0.0	0.0	0.0		
									0.0	0.0
160	12/05/2012	13:31	 		0.0	0.0	0.0	0.0	0.0	0.0
161	12/05/2012	13:33	 		0.0	0.0	0.0	0.0	0.0	0.0
162	12/05/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
163	12/05/2012	13:37	 		0.0	0.0	0.0	0.0	0.0	0.0
164	12/05/2012	13.30	 		0.0	0.0				
							0.0	0.0	0.0	0.0
165	12/05/2012	13:41	 ~		0.0	0.0	0.0	0.0	0.0	0.0
166	12/05/2012	13:43	 		0.0	0.0	0.0	0.0	0.0	0.0
167	12/05/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
168	12/05/2012	13:47	 		0.0	0.0	0.0	0.0	0.0	0.0
169	12/05/2012		 		0.0	0.0				
							0.0	0.0	0.0	0.0
170	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
171	12/05/2012	13:53	 		0.0	0.0	0.0	0.0	0.0	0.0
172			 							
	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
173	12/05/2012	13:57	 		0.0	0.0	0.0	0.0	0.0	0.0
174	12/05/2012	13:59	 		0.0	0.0	0.0	0.0	0.0	0.0
175	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
176	12/05/2012	14:03	 		0.0	0.0	0.0	0.0	0.0	0.0
177	12/05/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
178	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
179	12/05/2012	14:09	 		0.0	0.0	0.0	0.0		
									0.0	0.0
180	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
181	12/05/2012	14:13	 		0.0	0.0	0.0	0.0	0.0	0.0
182	12/05/2012		 							
					0.0	0.0	0.0	0.0	0.0	0.0
183	12/05/2012	14:17	 		0.0	0.0	0.0	0.0	0.0	0.0
184	12/05/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
185	12/05/2012	14:21	 		0.0	0.0	0.0	0.0	0.0	0.0
186	12/05/2012	14:23	 		0.0	0.0	0.0	0.0	0.0	
										0.0
187	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
188	12/05/2012	14:27	 		0.0	0.0	0.0	0.0	0.0	0.0
189	12/05/2012		 				_			
					0.0	0.0	0.0	0.0	0.0	0.0
190	12/05/2012	14:31	 		0.0	0.0	0.0	0.0	0.0	0.0
191	12/05/2012		 		0.0	0.0	0.0	0.0	0.0	
			 						_	0.0
192	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
193	12/05/2012	14:37	 		0.0	0.0	0.0	0.0	0.0	0.0
194	12/05/2012		 		0.0					
101	12/00/2012	11.00	 		0.0	0.0	0.0	0.0	0.0	0.0

195	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
196	12/05/2012	14:43		 	0.0	0.0	0.0	0.0	0.0	0.0
197	12/05/2012	14:45		 	0.0	0.0	0.0	0.0	0.0	0.0
198	12/05/2012	14:47		 	0.0	0.0	0.0	0.0	0.0	0.0
199	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
200	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
201	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
202	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
203	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
204	12/05/2012			 	0.0	0.0	0.0	0.0		
205	12/05/2012			 	0.0	0.0			0.0	0.0
206	12/05/2012			 	0.0		0.0	0.0	0.0	0.0
207	12/05/2012			 		0.0	0.0	0.0	0.0	0.0
					0.0	0.0	0.0	0.0	0.0	0.0
208	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
209	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
210	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
211	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
212	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
213	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
214	12/05/2012				0.0	0.0	0.0	0.0	0.0	0.0
215	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
216	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
217	12/05/2012		<del>-</del>	 	0.0	0.0	0.0	0.0	0.0	0.0
218	12/05/2012	15:27		 	0.0	0.0	0.0	0.0	0.0	0.0
219	12/05/2012	15:29		 	0.0	0.0	0.0	0.0	0.0	0.0
220	12/05/2012	15:31		 	0.0	0.0	0.0	0.0	0.0	0.0
221	12/05/2012	15:33		 	0.0	0.0	0.0	0.0	0.0	0.0
222	12/05/2012	15:35		 	0.0	0.0	0.0	0.0	0.0	0.0
223	12/05/2012	15:37		 	0.0	0.0	0.0	0.0	0.0	0.0
224	12/05/2012	15:39		 	0.0	0.0	0.0	0.0	0.0	0.0
225	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
226	12/05/2012	15:43		 	0.0	0.0	0.0	0.0	0.0	0.0
227	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
228	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
229	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
230	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
231	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
232	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
233	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
234	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
235	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
236	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
237	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
238	12/05/2012			 	0.0	0.0	0.0			
239	12/05/2012			 	0.0			0.0	0.0	0.0
240	12/05/2012			 		0.0	0.0	0.0	0.0	0.0
241				 	0.0	0.0	0.0	0.0	0.0	0.0
	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
242	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
243	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
244	12/05/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
245	12/05/2012	10:21		 	0.0	0.0	0.0	0.0	0.0	0.0



Date: 12-6-17					WEATHER CONDITIONS:	SNC
t: Welded	ັດ Facility (Pl	hase III Bu	s Park)		Time of Day:	1630 P.M.
Job No.:					Ambient Air Temp.:	
Client: Krog, Corp					Wind Direction:	
LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	NG STATIONS (	Provide Sketo	۔		Wind Speed:	1100 5-0 +100 5-0
on Attached Map):						
	!					
DESCRIPTION OF SITE ACTIVITIES:	Example	% OF	3 MCKISH	50,43	From Concret	Vault & Surrandus Soil
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective M	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 <sup>1</sup>			114			
Exceedence of 150 ug/m3 1			FA			
Visual Observation of Fugitive Dust			NA			
			NA			
			NA			
VOC MONITORING	Location	Time	Value	Duration	Corrective M	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm 1			NA		Temporarily halt Work and continue monitoring	sontinue monitoring
			-			
Reading of 5 to 25 ppm <sup>1</sup>			NA		Temporarily halt Work, abat	Temporarily halt Work, abate emissions with corrective actions and continue monitor
Exceedence of 25 ppm <sup>2</sup>					Shut Down Work Immediate	Shut Down Work Immediately and notify Site Safety & Health Officer
			114			
1. Above background for 15 minute moving average.	average.					
2. Above background at Site perimeter (indicate location on attached sketch)	icate location on a	ittached sketch				
3. Work may resume when total VOC conc. 200 rt downwind or half the distance to hearest receptor (whicever is less) is below 3 ppin for 13 min.	. ZUU II downwilla	or nair the dista	Suce to tieatest	receptor (willo	ever is less) is below a ppin for	lo min.

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

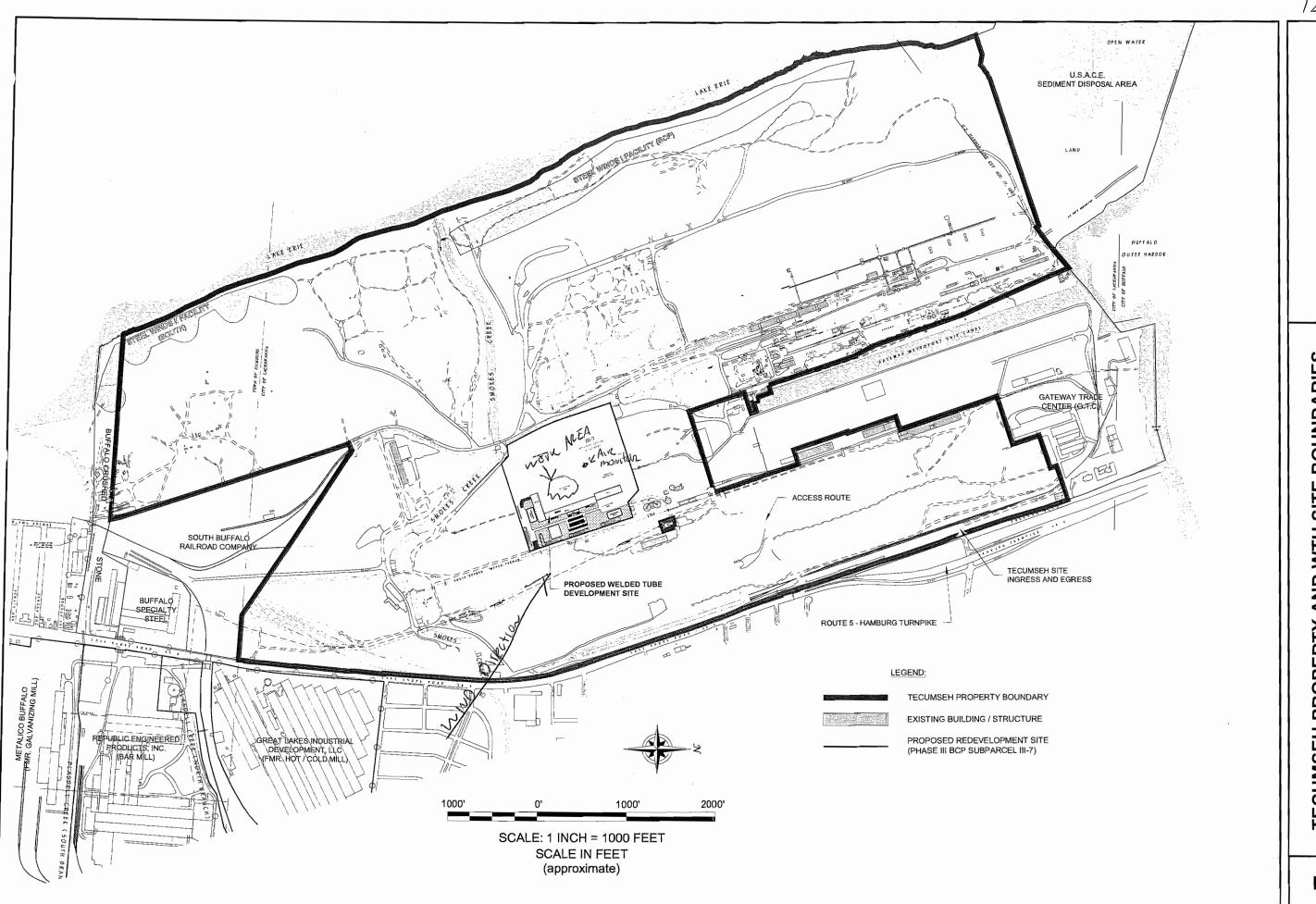
Date:

Prepared By: Checked By:

```
12 6 12
                                ", 106
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"Model Number"
                   "D211
"Serial no.
               ",
"Device no.
                   1
"Tag Number
                   11
               ıı '
"Start Time
                   07:48:30
               ,,
"Start Date
                   06-Dec-2012
               ",
"Log Period
                   00:15:00
               " ,
"Number
                   31
               ,, '
"CalFactor
                   1.000000
               ,, '
"Unit
                   0
"(MASS_)ug/m3"
               ",
"Unit Name
"SIZE_CORRECT",
                   "ENABLED"
               ıı '
"TEMPUNITS
               n ,
"Max MASS
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               " '
                   1 ,08:03:30
2.509123
"Max MASS
             @
               ,, ,
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"Avg MASS
               ,, ,
"Max Diam
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"Max Diam @
                   1 ,08:03:30
0.363286
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"Avg Diam
               11 °
"ALĂRM
                   "DISABLED"
               11 '
"ALARM_LEVEL
                   0.0
"AUTO_ZERO
                   "DISABLED"
"AZ INTERVAL
                   1
"Errors
                   0000
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3.0, 39.7, 41, 0.3567 ,08:1
record,"
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```

BENCHMARK

JOB NO.: 0071-011-322



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938

User ID: PID 1 Site ID: PID 1165

Data Points: 234 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

TWA Data Value:

Start At: 12/06/2012 08:45 End At: 12/06/2012 16:31

======================================	======================================	312 10:31 ====================================	
<pre>leasurement Type: High Alarm Levels:</pre>	Min(ppm)	Avg(ppm)	Max(ppm)
	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.0	0.0
Min Data Value:		0.0	0.0

AVG Data Value: ---- 0.0 0.0

\_\_\_\_

0.0

0.0

Instrument: MiniRAE 2000 (PGM7600)

Site ID: PID 1165

User ID: PID 1 Data Points: 234 Data Points: 234 Gas Name: Isobutylene Last Calibration Time: 09/04/2012 12:31 Sample Period: 120 sec

Serial Number: 006938

						:	<b></b>	<b></b>	======
Measurement Type:		Min(ppm	)		Avg (ppm	)		Max(ppm	)
\larm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	25.0	5.0		25.0	5.0		25.0	5.0	

				Min(pp	m)		Avg(ppm	1)		Max(ppm	ι)
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	12/06/2012	08:45				0.0	0.0	0.0	0.0	0.0	0.0
2	12/06/2012	08:47				0.0	0.0	0.0	0.0	0.0	0.0
3	12/06/2012	08:49				0.0	0.0	0.0	0.0	0.0	0.0
4	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	12/06/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
6	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	12/06/2012		<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
8	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
13	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
19	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
20 21	12/06/2012 12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
25	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0 0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	12/06/2012	09:55				0.0	0.0	0.0	0.0	0.0	0.0
37	12/06/2012	09:57				0.0	0.0	0.0	0.0	0.0	0.0
38	12/06/2012	09:59				0.0	0.0	0.0	0.0	0.0	0.0
39	12/06/2012	10:01				0.0	0.0	0.0	0.0	0.0	0.0
40	12/06/2012	10:03				0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012 12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
56										0.0	0.0

57	12/06/2012	10.37				0.0	0.0	0.0	0.0	0.0	0.0
58											
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
59	12/06/2012	10:41			<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
60	12/06/2012	10:43			<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
61	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
62	12/06/2012	10:47				0.0	0.0	0.0	0.0	0.0	0.0
63	12/06/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
64	12/06/2012	10:51				0.0	0.0	0.0	0.0	0.0	0.0
65	12/06/2012	10:53				0.0	0.0	0.0	0.0	0.0	0.0
66	12/06/2012										
	·					0.0	0.0	0.0	0.0	0.0	0.0
67	12/06/2012	10:57				0.0	0.0	0.0	0.0	0.0	0.0
68	12/06/2012	10.59				0.0	0.0	0.0	0.0	0.0	0.0
69	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
70	12/06/2012	11:03				0.0	0.0	0.0	0.0	0.0	0.0
71	12/06/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
72	12/06/2012	11:07				0.0	0.0	0.0	0.0	0.0	0.0
73	12/06/2012	11:09				0.0	0.0	0.0	0.0	0.0	0.0
74	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
75	12/06/2012	11:13				0.0	0.0	0.0	0.0	0.0	0.0
76	12/06/2012					0.0	0.0				
								0.0	0.0	0.0	0.0
77	12/06/2012	11:17				0.0	0.0	0.0	0.0	0.0	0.0
78	12/06/2012	11:19				0.0	0.0	0.0	0.0	0.0	0.0
79	12/06/2012				<del>-</del>						
						0.0	0.0	0.0	0.0	0.0	0.0
80	12/06/2012	11:23				0.0	0.0	0.0	0.0	0.0	0.0
81	12/06/2012	11.25				0.0	0.0	0.0	0.0	0.0	
											0.0
82	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
83	12/06/2012	11:29				0.0	0.0	0.0	0.0	0.0	0.0
84	12/06/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
85	12/06/2012	11:33				0.0	0.0	0.0	0.0	0.0	0.0
86	12/06/2012	11 • 35				0.0	0.0	0.0	0.0	0.0	0.0
87	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
88	12/06/2012	11:39				0.0	0.0	0.0	0.0	0.0	0.0
89	12/06/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
90	12/06/2012	11:43				0.0	0.0	0.0	0.0	0.0	0.0
91	12/06/2012	11:45				0.0	0.0	0.0	0.0	0.0	0.0
92	12/06/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
93	12/06/2012	11:49				0.0	0.0	0.0	0.0	0.0	0.0
94	12/06/2012	11.51				0.0	0.0	0.0	0.0	0.0	
											0.0
95	12/06/2012	11:53				0.0	0.0	0.0	0.0	0.0	0.0
96	12/06/2012	11:55				0.0	0.0	0.0	0.0	0.0	0.0
97	12/06/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
98	12/06/2012	11:59				0.0	0.0	0.0	0.0	0.0	0.0
99	12/06/2012	12.01				0.0	0.0	0.0	0.0	0.0	0.0
100	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
101	12/06/2012	12:05				0.0	0.0	0.0	0.0	0.0	0.0
102	12/06/2012		<b>-</b>			0.0	0.0	0.0	0.0		
										0.0	0.0
103	12/06/2012	12:09				0.0	0.0	0.0	0.0	0.0	0.0
104	12/06/2012	12:11				0.0	0.0	0.0	0.0	0.0	0.0
105	12/06/2012					0.0					
							0.0	0.0	0.0	0.0	0.0
106	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
107	12/06/2012	12:17				0.0	0.0	0.0	0.0	0.0	0.0
108	12/06/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
109	12/06/2012	12:21				0.0	0.0	0.0	0.0	0.0	0.0
110	12/06/2012	12:23				0.0	0.0	0.0	0.0	0.0	0.0
111	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
112	12/06/2012	12:27				0.0	0.0	0.0	0.0	0.0	0.0
113	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
114	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
115	12/06/2012	12:33				0.0	0.0	0.0	0.0	0.0	0.0
116	12/06/2012				<b>-</b>	0.0					
							0.0	0.0	0.0	0.0	0.0
117	12/06/2012	12:37				0.0	0.0	0.0	0.0	0.0	0.0
118	12/06/2012	12:39				0.0	0.0	0.0	0.0	0.0	0.0
119	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
120	12/06/2012	12:43				0.0	0.0	0.0	0.0	0.0	0.0
121	12/06/2012					0.0	0.0	0.0	0.0	0.0	
				-							0.0
122	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
123	12/06/2012	12:49				0.0	0.0	0.0	0.0	0.0	0.0
124	12/06/2012					0.0	0.0				
			<del></del>		<b></b>			0.0	0.0	0.0	0.0
125	12/06/2012	12:53				0.0	0.0	0.0	0.0	0.0	0.0

126	12/06/2012	12:55				0.0	0.0	0.0	0.0	0.0	0.0
	,										
127	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
128	12/06/2012	12:59				0.0	0.0	0.0	0.0	0.0	0.0
129	12/06/2012	13.01				0.0	0.0	0.0	0.0	0.0	
											0.0
130	12/06/2012	13:03	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
131	12/06/2012	13.05				0.0	0.0	0.0	0.0	0.0	0.0
132	12/06/2012	13:07				0.0	0.0	0.0	0.0	0.0	0.0
133	12/06/2012	13:09				0.0	0.0	0.0	0.0	0.0	0.0
134	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
135	12/06/2012	13:13				0.0	0.0	0.0	0.0	0.0	0.0
136	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
137	12/06/2012	13:17		<del>-</del> -		0.0	0.0	0.0	0.0	0.0	0.0
138	12/06/2012	13.19				0.0	0.0	0.0	0.0	0.0	0.0
139	12/06/2012	13:21				0.0	0.0	0.0	0.0	0.0	0.0
140	12/06/2012	13:23				0.0	0.0	0.0	0.0	0.0	0.0
141	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
142	12/06/2012	13:27				0.0	0.0	0.0	0.0	0.0	0.0
143	12/06/2012	13.29				0.0	0.0	0.0	0.0	0.0	0.0
144	12/06/2012	13:31				0.0	0.0	0.0	0.0	0.0	0.0
145	12/06/2012	13:33				0.0	0.0	0.0	0.0	0.0	0.0
146											
	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
147	12/06/2012	13:37				0.0	0.0	0.0	0.0	0.0	0.0
148	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
149	12/06/2012	13:41				0.0	0.0	0.0	0.0	0.0	0.0
150	12/06/2012	13:43			~	0.0	0.0	0.0	0.0	0.0	0.0
151	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
152	12/06/2012	13:47				0.0	0.0	0.0	0.0	0.0	0.0
153	12/06/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
154	12/06/2012	13:51				0.0	0.0	0.0	0.0	0.0	0.0
155	12/06/2012	13:53				0.0	0.0	0.0	0.0	0.0	0.0
156	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
157	12/06/2012	13:57				0.0	0.0	0.0	0.0	0.0	0.0
158	12/06/2012	13.50			~	0.0	0.0	0.0	0.0	0.0	0.0
159	12/06/2012	14:01				0.0	0.0	0.0	0.0	0.0	0.0
160	12/06/2012	14:03				0.0	0.0	0.0	0.0	0.0	0.0
161	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
162	12/06/2012	14:07				0.0	0.0	0.0	0.0	0.0	0.0
163	12/06/2012		~			0.0	0.0	0.0	0.0	0.0	0.0
164	12/06/2012	14:11				0.0	0.0	0.0	0.0	0.0	0.0
165	12/06/2012	14:13				0.0	0.0	0.0	0.0	0.0	0.0
166	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
167	12/06/2012	14:17				0.0	0.0	0.0	0.0	0.0	0.0
168	12/06/2012	14.19				0.0	0.0	0.0	0.0	0.0	0.0
169	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
170	12/06/2012	14:23				0.0	0.0	0.0	0.0	0.0	0.0
171	12/06/2012		~			0.0	0.0	0.0		0.0	
									0.0		0.0
172	12/06/2012	14:27				0.0	0.0	0.0	0.0	0.0	0.0
173	12/06/2012	14.29				0.0	0.0	0.0	0.0	0.0	0.0
174	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
175	12/06/2012	14:33				0.0	0.0	0.0	0.0	0.0	0.0
176	12/06/2012	11.35				0.0	0.0	0.0	0.0	0.0	0.0
177	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
178	12/06/2012	14:39				0.0	0.0	0.0	0.0	0.0	0.0
179	12/06/2012					0.0	0.0				
								0.0	0.0	0.0	0.0
180	12/06/2012	14:43				0.0	0.0	0.0	0.0	0.0	0.0
181	12/06/2012	14.45				0.0	0.0	0.0	0.0	0.0	0.0
182	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
183	12/06/2012	14:49				0.0	0.0	0.0	0.0	0.0	0.0
184	12/06/2012										
						0.0	0.0	0.0	0.0	0.0	0.0
185	12/06/2012	14:53				0.0	0.0	0.0	0.0	0.0	0.0
186	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
187	12/06/2012	14:57				0.0	0.0	0.0	0.0	0.0	0.0
188	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
189	12/06/2012					0.0	0.0	0.0	0.0	0.0	0.0
1 0 0	10/06/2012	15:03				0.0	0.0	0.0	0.0	0.0	0.0
190	17/00/2012										•
	12/06/2012					$\cap$	$\cap$ $\cap$	$\cap$	$\cap$	$\cap$	0 0
191	12/06/2012	15:05				0.0	0.0	0.0	0.0	0.0	0.0
	12/06/2012 12/06/2012	15:05 15:07				0.0 0.0	0.0	0.0 0.0	0.0 0.0	0.0	0.0
191 192	12/06/2012 12/06/2012	15:05 15:07				0.0	0.0	0.0	0.0	0.0	0.0
191	12/06/2012	15:05 15:07 15:09									

195	12/06/2012	15:13	 	 0.0	0.0	0.0	0.0	0.0	0.0
196	12/06/2012	15:15	 ~	 0.0	0.0	0.0	0.0	0.0	0.0
197	12/06/2012	15:17	 	 0.0	0.0	0.0	0.0	0.0	0.0
198	12/06/2012	15:19	 	 0.0	0.0	0.0	0.0	0.0	0.0
199	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
200	12/06/2012	15:23	 	 0.0	0.0	0.0	0.0	0.0	0.0
201	12/06/2012	15:25	 	 0.0	0.0	0.0	0.0	0.0	0.0
202	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
203	12/06/2012	15:29	 	 0.0	0.0	0.0	0.0	0.0	0.0
204	12/06/2012	15:31	 	 0.0	0.0	0.0	0.0	0.0	0.0
205	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
206	12/06/2012	15:35	 	 0.0	0.0	0.0	0.0	0.0	0.0
207	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
208	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
209	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
210	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
211	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
212	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
213	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
214	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
215	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
216	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
217	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
218	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
219	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
220	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
221	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
222	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
223	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
224	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
225	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
226	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
227	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
228	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
229	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
230	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
231	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
232	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
233	12/06/2012		 	 0.0	0.0	0.0	0.0	0.0	0.0
234	12/06/2012	16:31	 ~	 0.0	0.0	0.0	0.0	0.0	0.0



Date: | 2 - 7 - 12 Project: Welded Tube USA, Inc Facility (Phase III Bus Park) Job No.: Client: Krog, Corp

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

WEATHER CONDITIONS:

1600 P.M.	45.2K	SE	10-12 004	NONE
0730 A.M.	35°F	5€	HO-11-01	NONE
Time of Day:	Ambient Air Temp.:	Wind Direction:	Wind Speed:	Precipitation:

VGVLF Concrete 7202 MAKEL 7355 BACKISH D TX Carata DESCRIPTION OF SITE ACTIVITIES:

AREA

PARTICUI ATE MONITORING	Location	Time	aule/	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 <sup>1</sup>			42		
Exceedence of 150 ug/m3 1			45		
Visual Observation of Fugitive Dust			ĄN		
		-	ĄZ		
			AN		

VOC MONITORING	location	Time	\\alle	Duration	Corrective Measures Taken (Fng Controls/Work Stoppage, etc.)
		2			Transmitted Model and continue modification
Exceedence of 5 ppm			114		remporarily flatt work and continue morning
Reading of 5 to 25 ppm 1			NA ANA		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer
			\$		

1. Above background for 15 minute moving average.

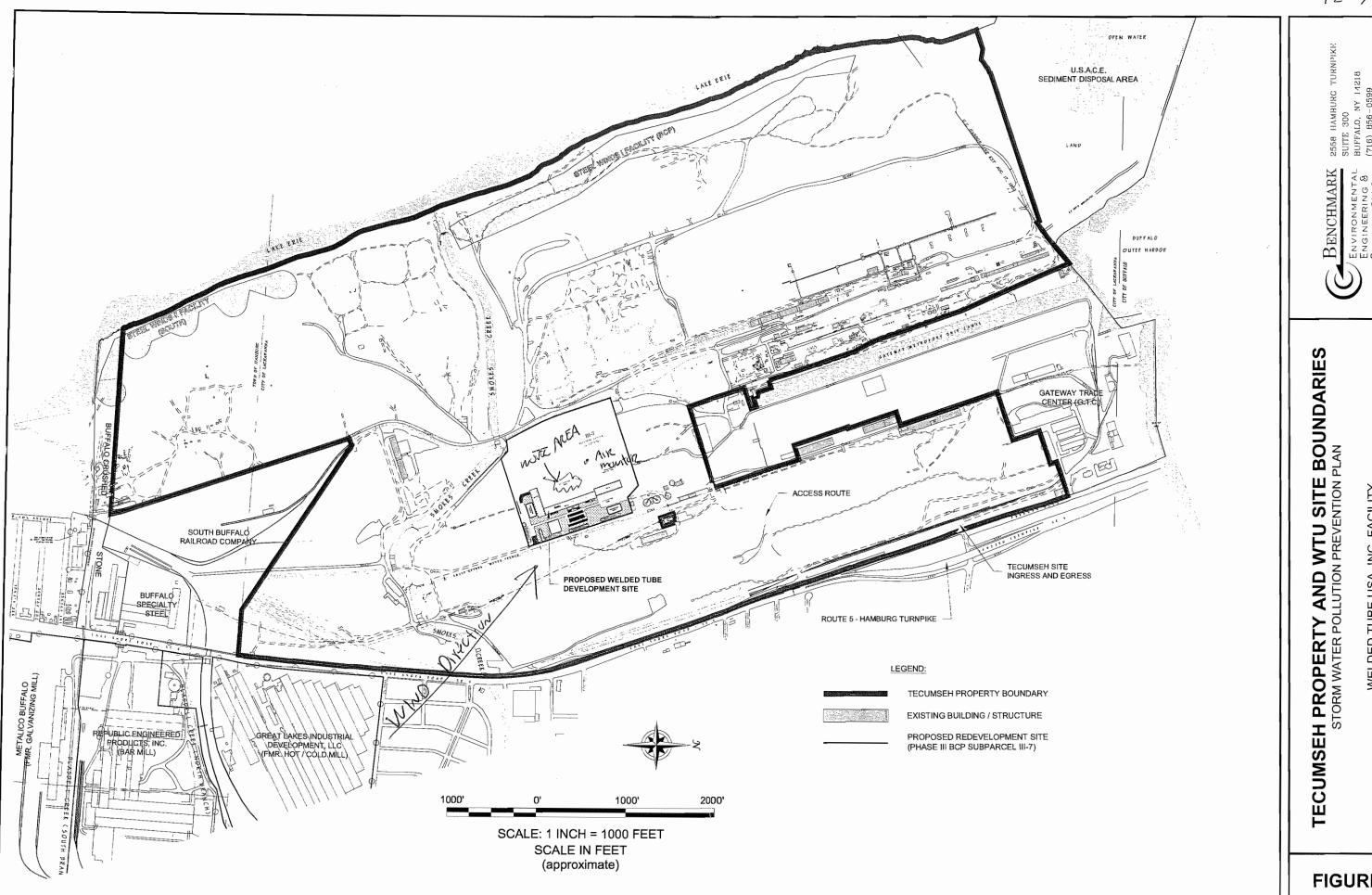
2. Above background at Site perimeter (indicate location on attached sketch)

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

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

Date:	Date:
012	
Prepared By:	Checked By:

JOB NO.: 0071-011-322



WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK

PREPARED FOR THE KROG CORPORATION

```
12 7 12
                               ", 106
                   "DataRAM 4 "
"Model Number"
               ,, ,
"Serial no.
                  "D211
               " '
"Device no.
                   1
               ,,
"Tag Number
                  12
               ,, ,
"Stărt Time
               n '
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"Start Date
                   07-Dec-2012
               ,, ,
"Log Period
                   00:15:00
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"Number
                   29
               " '
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"Unit
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"Unit Name
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                   "ENABLED"
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"TEMPUNITS
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"Max MASS
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               " '
"Max MASS
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               ,, ,
"Avg MASS
                   3.640440
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"Max Diam
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"Max Diam @
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"Avg Diam
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"AUTO_ZERO
"AZ INTERVAL
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"Errors
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,11:11:19
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,07-Dec-2012
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    29,
                                  69.
                                         0.3565
                                                                 .07-Dec-2012
```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938

User ID: PID 1 Site ID: PID 1166
Data Points: 219 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31 Start At: 12/07/2012 08:37 End At: 12/07/2012 15:53

Start At: 12/07/2012 08:37	End At: 12/07/2	012	
Measurement Type: High Alarm Levels: Low Alarm Levels: STEL Alarm Levels: TWA Alarm Levels:	Min(ppm) 100.0 50.0 25.0 5.0	Avg(ppm) 100.0 50.0 25.0 5.0	Max(ppm) 100.0 50.0 25.0 5.0
Measurement Type: Peak Data Value: Min Data Value: TWA Data Value: AVG Data Value:	Min(ppm)	Avg(ppm) 0.0 0.0 0.0 0.0	Max(ppm) 0.0 0.0 0.0 0.0

\_\_\_\_\_\_\_\_

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938

User ID: PID 1 Site ID: PID 1166
Data Points: 219 Gas Name: Isobutylene

Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

	Type: Levels:	:	STEL 25.0	Min(ppr TWA 5.0	AVG	STEL 25.0	Avg(ppm) TWA 5.0	AVG	STEL 25.0	Max(ppm) TWA 5.0	AVG
				Min(ppr	n)		Avg(ppm)			Max(ppm)	
Line#	Date	Time	STEL	TWA	AVG	STEL	AWT	AVG	STEL	TWA	AVG
1	12/07/2012	08:37				0.0	0.0	0.0	0.0	0.0	0.0
2	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
4	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
5 6	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	12/07/2012 12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	12/07/2012					0.0	0.0 0.0	0.0	0.0	0.0	0.0
10	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
13	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
19	12/07/2012	09:13				0.0	0.0	0.0	0.0	0.0	0.0
20	12/07/2012	09:15				0.0	0.0	0.0	0.0	0.0	0.0
21	12/07/2012	09:17				0.0	0.0	0.0	0.0	0.0	0.0
22	12/07/2012	09:19				0.0	0.0	0.0	0.0	0.0	0.0
23	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
25	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
26	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
27	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
31 32	12/07/2012 12/07/2012					0.0	0.0 0.0	0.0	0.0	0.0	0.0
33	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
36	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
37	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
38	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
39	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
40	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
41	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
42	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
43	12/07/2012	10:01				0.0	0.0	0.0	0.0	0.0	0.0
44	12/07/2012	10:03				0.0	0.0	0.0	0.0	0.0	0.0
45	12/07/2012	10:05				0.0	0.0	0.0	0.0	0.0	0.0
46	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
48	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
49	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
50	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
51	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
52	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
53	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
55 56	12/07/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/07/2012	10.27				0.0	0.0	0.0	0.0	0.0	0.0

57	12/07/2012	10.20		 	0.0	0 0	0 0	0 0	0 0	0 0
						0.0	0.0	0.0	0.0	0.0
58	12/07/2012	10:31		 	0.0	0.0	0.0	0.0	0.0	0.0
59	12/07/2012	10.33		 	0.0					
						0.0	0.0	0.0	0.0	0.0
60	12/07/2012	10:35		 	0.0	0.0	0.0	0.0	0.0	0.0
61	12/07/2012				0.0	0.0	0.0	0.0	0.0	0.0
62	12/07/2012	10:39		 	0.0	0.0	0.0	0.0	0.0	0.0
63	12/07/2012	10:41		 	0.0	0.0	0.0	0.0	0.0	0.0
64	12/07/2012			 						
					0.0	0.0	0.0	0.0	0.0	0.0
65	12/07/2012	10:45		 	0.0	0.0	0.0	0.0	0.0	0.0
66	12/07/2012	10:4/		 	0.0	0.0	0.0	0.0	0.0	0.0
67	12/07/2012	10.49		 	0.0	0.0	0.0	0.0	0.0	0.0
68	12/07/2012	10:51		 	0.0	0.0	0.0	0.0	0.0	0.0
69	12/07/2012	10.53		 	0 0					
				 	0.0	0.0	0.0	0.0	0.0	0.0
70	12/07/2012	10:55		 	0.0	0.0	0.0	0.0	0.0	0.0
71	12/07/2012	10:27		 	0.0	0.0	0.0	0.0	0.0	0.0
72	12/07/2012	10.59		 	0.0	0.0	0.0	0.0	0.0	0.0
73	12/07/2012	11:01		 	0.0	0.0	0.0	0.0	0.0	0.0
74	12/07/2012			 	0.0					
				 		0.0	0.0	0.0	0.0	0.0
75	12/07/2012	11:05	~	 	0.0	0.0	0.0	0.0	0.0	0.0
76	12/07/2012			 ~	0.0	0.0	0.0	0.0	0.0	0.0
77	12/07/2012	11.09		 	0.0	0.0	0.0	0.0	0.0	0.0
78	12/07/2012	11:11		 	0.0	0.0	0.0	0.0	0.0	0.0
79	12/07/2012	11.13		 	0.0	0.0	0.0	0.0	0.0	
										0.0
80	12/07/2012	11:15		 	0.0	0.0	0.0	0.0	0.0	0.0
81	12/07/2012	TT:T/		 	0.0	0.0	0.0	0.0	0.0	0.0
82	12/07/2012	11:19		 	0.0	0.0	0.0	0.0	0.0	0.0
83	12/07/2012	11:21		 	0.0	0.0	0.0	0.0	0.0	0.0
84	12/07/2012	11.22		 	0.0					
	, .					0.0	0.0	0.0	0.0	0.0
85	12/07/2012	11:25		 	0.0	0.0	0.0	0.0	0.0	0.0
86	12/07/2012	11:27		 ~	0.0	0.0	0.0	0.0	0.0	0.0
87	12/07/2012	11.29		 	0.0	0.0	0.0	0.0	0.0	0.0
88	12/07/2012	11:31		 	0.0	0.0	0.0	0.0	0.0	0.0
89	12/07/2012				0.0	0.0				
				 		0.0	0.0	0.0	0.0	0.0
90	12/07/2012	11:35	~	 	0.0	0.0	0.0	0.0	0.0	0.0
91	12/07/2012	11:37		 	0.0	0.0	0.0	0.0	0.0	0.0
92	12/07/2012	11.39		 	0.0	0.0	0.0	0.0	0.0	0.0
93	12/07/2012	11:41		 	0.0	0.0	0.0	0.0	0.0	0.0
94	12/07/2012			 						
				 	0.0	0.0	0.0	0.0	0.0	0.0
95	12/07/2012	11:45		 	0.0	0.0	0.0	0.0	0.0	0.0
96	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
97	12/07/2012	11:49		 	0.0	0.0	0.0	0.0	0.0	0.0
98	12/07/2012	11:51		 	0.0	0.0	0.0	0.0	0.0	0.0
99	12/07/2012	11.53		 	0.0	0.0	0.0	0.0	0.0	0.0
100	12/07/2012	11:55		 	0.0	0.0	0.0	0.0	0.0	0.0
101	12/07/2012									
				 	0.0	0.0	0.0	0.0	0.0	0.0
102	12/07/2012	11:59		 	0.0	0.0	0.0	0.0	0.0	0.0
103	12/07/2012	17:01		 	0.0	0.0	0.0	0.0	0.0	0.0
104	12/07/2012	12:03		 	0.0	0.0	0.0	0.0	0.0	0.0
105	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
106	12/07/2012	12:07		 	0.0	0.0	0.0	0.0	0.0	0.0
107	12/07/2012	12:09		 	0.0	0.0	0.0	0.0	0.0	0.0
108	12/07/2012			 	0 0					
					0.0	0.0	0.0	0.0	0.0	0.0
109	12/07/2012	12:13		 	0.0	0.0	0.0	0.0	0.0	0.0
110	12/07/2012	12:15		 	0.0	0.0	0.0	0.0	0.0	0.0
111	12/07/2012	12.17		 	0.0	0.0	0.0	0.0	0.0	0.0
112	12/07/2012	12:19		 	0.0	0.0	0.0	0.0	0.0	0.0
113	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
114	12/07/2012	12:23		 	0.0	0.0	0.0	0.0	0.0	0.0
115	12/07/2012	12:25		 	0.0	0.0	0.0	0.0	0.0	0.0
116	12/07/2012			 	0.0					
				 		0.0	0.0	0.0	0.0	0.0
117	12/07/2012	12:29		 	0.0	0.0	0.0	0.0	0.0	0.0
118	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
119	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
120	12/07/2012	12:35		 <del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
121	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
122	12/07/2012	12:39		 	0.0	0.0	0.0	0.0	0.0	0.0
123	12/07/2012	12:41		 	0.0	0.0	0.0	0.0	0.0	0.0
124	12/07/2012			 	0.0	0.0	0.0	0.0	0.0	0.0
125	12/07/2012	12:45		 	0.0	0.0	0.0	0.0	0.0	0.0
_										

126	12/07/2012 12				 0.0	0.0	0.0	0.0	0.0	0.0
127	12/07/2012 12	2:49			 0.0	0.0	0.0	0.0	0.0	0.0
128	12/07/2012 12	2 • 51			 0.0	0.0	0.0			
129	12/07/2012 12							0.0	0.0	0.0
					 0.0	0.0	0.0	0.0	0.0	0.0
130	12/07/2012 12				 0.0	0.0	0.0	0.0	0.0	0.0
131	12/07/2012 12	2:57			 0.0	0.0	0.0	0.0	0.0	0.0
132	12/07/2012 12	2:59			 0.0	0.0	0.0	0.0	0.0	0.0
133	12/07/2012 13				 0.0	0.0				
134							0.0	0.0	0.0	0.0
	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
135	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
136	12/07/2012 13	3:07			 0.0	0.0	0.0	0.0	0.0	0.0
137	12/07/2012 13	3:09			 0.0	0.0	0.0	0.0	0.0	0.0
138	12/07/2012 13	3:11			 0.0	0.0	0.0	0.0	0.0	0.0
139	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
140	12/07/2012 13									
					0.0	0.0	0.0	0.0	0.0	0.0
141	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
142	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
143	12/07/2012 13	3:21			 0.0	0.0	0.0	0.0	0.0	0.0
144	12/07/2012 13	3:23			 0.0	0.0	0.0	0.0	0.0	0.0
145	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
146	12/07/2012 13									
					0.0	0.0	0.0	0.0	0.0	0.0
147	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
148	12/07/2012 13	3:31			 0.0	0.0	0.0	0.0	0.0	0.0
149	12/07/2012 13	3:33			 0.0	0.0	0.0	0.0	0.0	0.0
150	12/07/2012 13	3:35			 0.0	0.0	0.0	0.0	0.0	0.0
151	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
152	12/07/2012 13									
					0.0	0.0	0.0	0.0	0.0	0.0
153	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
154	12/07/2012 13	3:43			 0.0	0.0	0.0	0.0	0.0	0.0
155	12/07/2012 13	3:45		<del>-</del>	 0.0	0.0	0.0	0.0	0.0	0.0
156	12/07/2012 13	3:47			 0.0	0.0	0.0	0.0	0.0	0.0
157	12/07/2012 13	3:49			 0.0	0.0	0.0	0.0	0.0	0.0
158	12/07/2012 13			- <b>-</b>	 0.0	0.0				
			<b>-</b>				0.0	0.0	0.0	0.0
159	12/07/2012 13				 0.0	0.0	0.0	0.0	0.0	0.0
160	12/07/2012 13		<del>-</del>		 0.0	0.0	0.0	0.0	0.0	0.0
161	12/07/2012 13	3:57			 0.0	0.0	0.0	0.0	0.0	0.0
162	12/07/2012 13	3:59			 0.0	0.0	0.0	0.0	0.0	0.0
163	12/07/2012 14	4:01			 0.0	0.0	0.0	0.0	0.0	0.0
164	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
165	12/07/2012 14									
					 0.0	0.0	0.0	0.0	0.0	0.0
166	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
167	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
168	12/07/2012 14	4:11	<del>-</del>		 0.0	0.0	0.0	0.0	0.0	0.0
169	12/07/2012 14	4:13			 0.0	0.0	0.0	0.0	0.0	0.0
170	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
171	12/07/2012 14				 0.0	0.0	0.0	0.0		
172									0.0	0.0
	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
173	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
174	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
175	12/07/2012 14		<del>-</del>		 0.0	0.0	0.0	0.0	0.0	0.0
176	12/07/2012 14	4:27			 0.0	0.0	0.0	0.0	0.0	0.0
177	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
178	12/07/2012 14				 0.0	0.0	0.0	0.0		
179	12/07/2012 14								0.0	0.0
					 0.0	0.0	0.0	0.0	0.0	0.0
180	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
181	12/07/2012 14	4:37			 0.0	0.0	0.0	0.0	0.0	0.0
182	12/07/2012 14	4:39			 0.0	0.0	0.0	0.0	0.0	0.0
183	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
184	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
185	12/07/2012 14		<b>-</b>		 0.0					
						0.0	0.0	0.0	0.0	0.0
186	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
187	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
188	12/07/2012 14	4:51			 0.0	0.0	0.0	0.0	0.0	0.0
189	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
190	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
191	12/07/2012 14				 0.0	0.0				
							0.0	0.0	0.0	0.0
192	12/07/2012 14				 0.0	0.0	0.0	0.0	0.0	0.0
193	12/07/2012 15				 0.0	0.0	0.0	0.0	0.0	0.0
194	12/07/2012 15	5:03			 0.0	0.0	0.0	0.0	0.0	0.0

12/07/2012 15:05				0.0	0.0	0.0	0.0	0.0	0.0
12/07/2012 15:07		~		0.0	0.0	0.0	0.0	0.0	0.0
12/07/2012 15:09			-~	0.0	0.0				0.0
				0.0					0.0
12/07/2012 15:13									0.0
12/07/2012 15:15									0.0
									0.0
12/07/2012 15:19									0.0
									0.0
12/07/2012 15:23									0.0
12/07/2012 15:25									0.0
12/07/2012 15:27				0.0					0.0
12/07/2012 15:29					0.0				0.0
12/07/2012 15:31				0.0	0.0				0.0
12/07/2012 15:33		~		0.0	0.0				0.0
12/07/2012 15:35				0.0	0.0				0.0
12/07/2012 15:37				0.0	0.0				0.0
12/07/2012 15:39				0.0	0.0	0.0			0.0
12/07/2012 15:41				0.0	0.0				0.0
12/07/2012 15:43				0.0	0.0	0.0	0.0		0.0
12/07/2012 15:45				0.0	0.0	0.0	0.0		0.0
12/07/2012 15:47				0.0	0.0	0.0	0.0	0.0	0.0
12/07/2012 15:49				0.0	0.0	0.0	0.0	0.0	0.0
12/07/2012 15:51				0.0	0.0	0.0	0.0	0.0	0.0
12/07/2012 15:53				0.0	0.0	0.0	0.0	0.0	0.0
	12/07/2012 15:07 12/07/2012 15:09 12/07/2012 15:11 12/07/2012 15:13 12/07/2012 15:15 12/07/2012 15:17 12/07/2012 15:19 12/07/2012 15:21 12/07/2012 15:23 12/07/2012 15:25 12/07/2012 15:27 12/07/2012 15:29 12/07/2012 15:31 12/07/2012 15:33 12/07/2012 15:33 12/07/2012 15:35 12/07/2012 15:37 12/07/2012 15:39 12/07/2012 15:41 12/07/2012 15:41 12/07/2012 15:45 12/07/2012 15:45 12/07/2012 15:45 12/07/2012 15:45 12/07/2012 15:45 12/07/2012 15:45	12/07/2012 15:27 12/07/2012 15:27 12/07/2012 15:31 12/07/2012 15:33 12/07/2012 15:35 12/07/2012 15:37 12/07/2012 15:39 12/07/2012 15:41 12/07/2012 15:43 12/07/2012 15:45 12/07/2012 15:47 12/07/2012 15:47	12/07/2012       15:07           12/07/2012       15:09           12/07/2012       15:11           12/07/2012       15:13           12/07/2012       15:15           12/07/2012       15:17           12/07/2012       15:19           12/07/2012       15:21           12/07/2012       15:23           12/07/2012       15:25           12/07/2012       15:25           12/07/2012       15:27           12/07/2012       15:31	12/07/2012       15:07           12/07/2012       15:09           12/07/2012       15:11           12/07/2012       15:13           12/07/2012       15:15	12/07/2012       15:07        0.0         12/07/2012       15:09        0.0         12/07/2012       15:11        0.0         12/07/2012       15:13        0.0         12/07/2012       15:15        0.0         12/07/2012       15:17        0.0         12/07/2012       15:19        0.0         12/07/2012       15:21        0.0         12/07/2012       15:23        0.0         12/07/2012       15:23        0.0         12/07/2012       15:25	12/07/2012       15:07         0.0       0.0         12/07/2012       15:09         0.0       0.0         12/07/2012       15:11         0.0       0.0         12/07/2012       15:13         0.0       0.0         12/07/2012       15:15         0.0       0.0         12/07/2012       15:17         0.0       0.0         12/07/2012       15:19        0.0       0.0         12/07/2012       15:21        0.0       0.0         12/07/2012       15:23        0.0       0.0         12/07/2012       15:23	12/07/2012       15:07         0.0       0.0       0.0         12/07/2012       15:09         0.0       0.0       0.0         12/07/2012       15:11         0.0       0.0       0.0         12/07/2012       15:13         0.0       0.0       0.0         12/07/2012       15:15         0.0       0.0       0.0         12/07/2012       15:17         0.0       0.0       0.0         12/07/2012       15:19         0.0       0.0       0.0         12/07/2012       15:21         0.0       0.0       0.0         12/07/2012       15:23         0.0       0.0       0.0         12/07/2012       15:25         0.0       0.0       0.0         12/07/2012       15:37         0.0       0.0       0.0         12/07/2012       15:33         0.0       0.0       0.0         12/07/2012       15:37	12/07/2012 15:07         0.0       0.0       0.0       0.0         12/07/2012 15:09         0.0       0.0       0.0       0.0         12/07/2012 15:11         0.0       0.0       0.0       0.0         12/07/2012 15:13         0.0       0.0       0.0       0.0         12/07/2012 15:15         0.0       0.0       0.0       0.0         12/07/2012 15:17         0.0       0.0       0.0       0.0         12/07/2012 15:19         0.0       0.0       0.0       0.0         12/07/2012 15:23         0.0       0.0       0.0       0.0         12/07/2012 15:23         0.0       0.0       0.0       0.0         12/07/2012 15:25         0.0       0.0       0.0       0.0         12/07/2012 15:33         0.0       0.0       0.0       0.0         12/07/2012 15:35         0.0       0.0       0.0       0.0         12/07/2012	12/07/2012 15:07         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:09         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:11         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:13         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:15         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:17         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:19         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:29         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:31         0.0       0.0       0.0       0.0       0.0         12/07/2012 15:29        0.0       0.0       0.0       0.0       0.0         12/07/2012 15:33



	<ol> <li>√600 P.M.</li> </ol>		.7	20-30 MPH 2030 MPH				Jims NOET		Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)					
SNC:	C) OC A.M.	2005	S A	20.	S		Acres	1 & Sorrow		easures Taken (Er					
WEATHER CONDITIONS:	Time of Day:	Ambient Air Temp.:	Wind Direction:	Wind Speed:	Precipitation:		PENO DUE to DAIN	TOOL OF LICEN TOURS OF SOME		Corrective M					
							mo-itres setto	ı		Duration					
	s Park)				ń.		502	RIVERS SON CONTROLOR		Value	46	,	4/1		NA
	hase III Bu				(Provide Sketo		7/	`\ <sub>5</sub>		Time					
	ic Facility (P				JG STATIONS			- Francha		Location					
レやコ	Welded Tube USA, Inc Facility (Phase III Bus Park)		Krog, Corp		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	ed Map):		DESCRIPTION OF SITE ACTIVITIES: - F County ALOL		PARTICULATE MONITORING	Exceedence of 100 ug/m3 1			Exceedence of 150 ug/m3 <sup>1</sup>	Visual Observation of Fugitive Dust
Date:	Project:	Job No.:	Client:		LOCATION	on Attached Map):		DESCRIPT		PARTICUL	Exceedenc			Exceedenc	Visual Obs

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			1/A		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			WA		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			MM		Shut Down Work Immediately and notify Site Safety & Health Officer

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Prepared By:	220	Date:
Checked By:		Date:

<sup>1.</sup> Above background for 15 minute moving average.

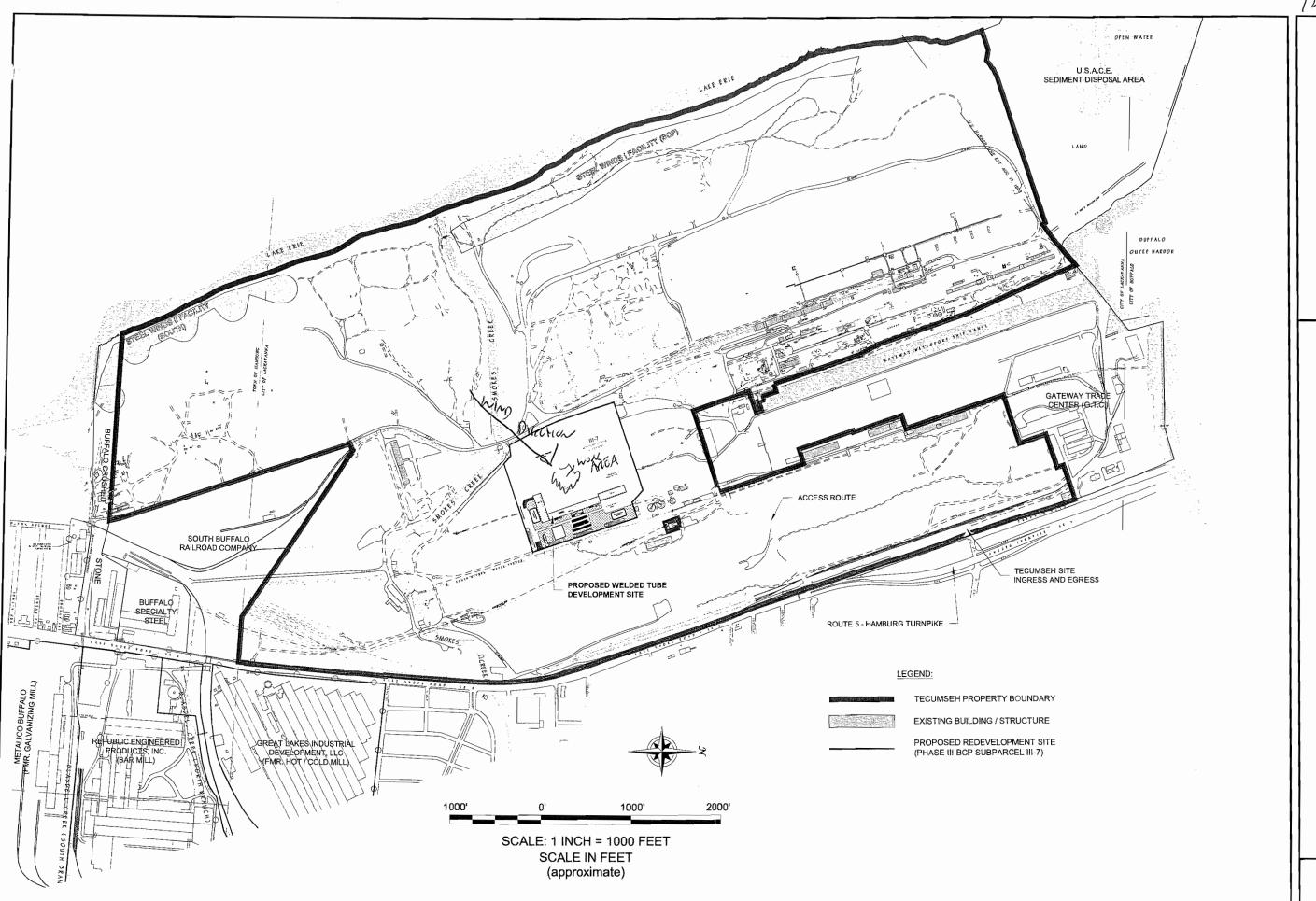
<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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

C B A

JOB NO.: 0071-011-322

BENCHMARK



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK



	P.M.	32°F		wolt.	on		Under an	)	etc.)						
	/8355 P.M.		12	5-10 mot	LT SNOW		SURRO		rk Stoppage,				•		
ONS:	1730 A.M.	25°F	3	5-10-plt	Snow		OF BACKISH SOILS FROM CURRY VAILT & SURROUNDING SPA		Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)						
WEATHER CONDITIONS:	Time of Day:	Ambient Air Temp.:	Wind Direction:	Wind Speed:	Precipitation:		1 50, LS FRUM		Corrective M						
							BACKUSI		Duration						
	. Park)				_				Value	ALA		44		NA	NA
	nase III Bus				Provide Sketch		Jamoune B		Time						
	c Facility (Pr				G STATIONS (F		Tries		Location						
Date: 12-11-12	Project: Welded Tube USA, Inc Facility (Phase III Bus Park)	Job No.:	Client: Krog, Corp		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	on Attached Map):	DESCRIPTION OF SITE ACTIVITIES:		PARTICULATE MONITORING	Exceedence of 100 ug/m3 1	1	Exceedence of 150 ug/m3 1		Visual Observation of Fugitive Dust	

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			8/2		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 <sup>3</sup>
Exceedence of 25 ppm <sup>2</sup>			d's		Shut Down Work Immediately and notify Site Safety & Health Officer
			- '		

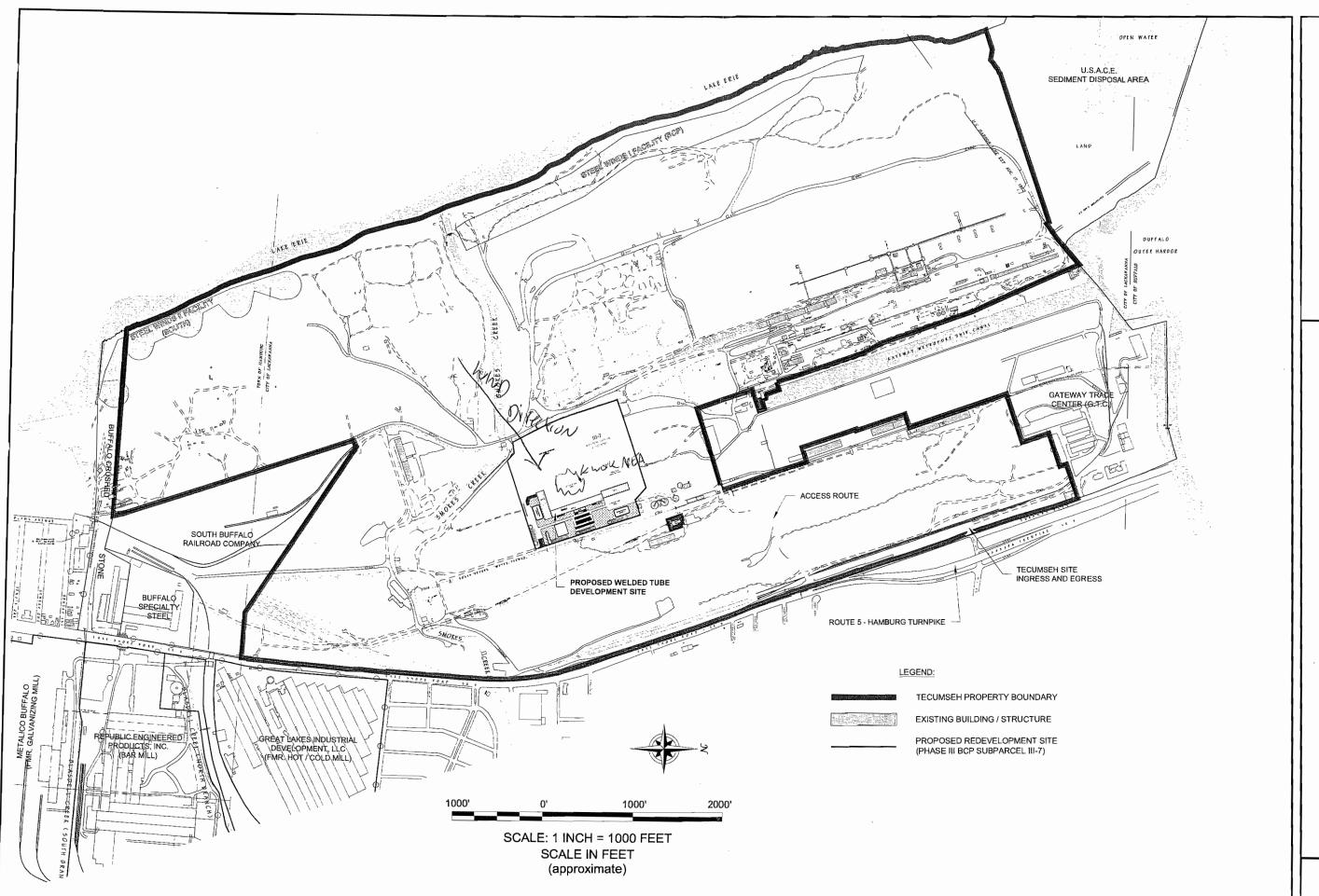
¥

- 1. Above background for 15 minute moving average.
- 2. Above background at Site perimeter (indicate location on attached sketch)
- 3. Work may resume when total VOC conc. 200 ft downwind or half the distance to nearest receptor (whicever is less) is below 5 ppm for 15 min.

	•		
Prepared By:	200	Date:	$\overline{C}$
Checked By:		Date:	

BENCHMARK

JOB NO.: 0071-011-322



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK

```
12 11 12
                               <u>"</u>, 106
"Model Number"
                   "DataRAM 4 "
"Serial no.
                  "D211
               " ,
"Device no.
                   1
               ", 13
"Tag Number
               ", 08:44:07
"Stărt Time
               ", 11-Dec-2012
"Start Date
               ", 00:15:00
"Log Period
"Number
               ,, ,
                   30
                   1.000000
"CalFactor
               " ,
               ", 0
", "(MASS_)ug/m3"
"Unit
"Unit Name
"SIZE_CORRECT",
                  "ÈNABLED"
               ,, ,
"TEMPUNITS
               ,, ·
"Max MASS
                  9.723412
            a "'
               ", 17 ,12:59:07
", 2.064175
"Max MASS
                                     ,11-Dec-2012
"Avg MASS
               ", 0.503424
"Max Diam
               ", 17 ,12:59:07
", 0.377265
"Max Diam @
                                     ,11-Dec-2012
"Avg Diam
               ,, '
"ALĂRM
                  "DISABLED"
               ıı '
"ALARM_LEVEL
               ıı '
                  0.0
                   "DISABLED"
"AUTO_ZERO
               , 1
"AZ INTERVAL
"Errors ", 0000
record,"(MASS )ug/m3", Temp,
2.2, 64.0,
                                  RHumidity, Diameter 38, 0.3589,08:59
                                  38,
                                                   ,08:59:07
,09:14:07
                                                                ,11-Dec-2012
                  2.2,
                         53.6,
                                          0.3637
                                                                ,11-Dec-2012
                                   34,
                                  .
37,
      3,
                  2.5,
                                                   ,09:29:07
                                                                ,11-Dec-2012
                         46.6,
                                         0.4076
                         42.4,
                                  41,
                  1.4,
                                                                ,11-Dec-2012
                                         0.3769
                                                   ,09:44:07
                         40.1,
                                                   ,09:59:07
                  1.5,
                                   45,
                                          0.3786
                                                                ,11-Dec-2012
                                  48,
                                                   ,10:14:07
                                                                ,11-Dec-2012
                         39.0,
      6,
                  1.6,
                                          0.3798
                  1.8,
                                  51,
                                                   ,10:29:07
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                         38.2,
                                          0.3868
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                                                                ,11-Dec-2012
      8,
                         37.7,
37.2,
                  1.8,
                                   53,
                                          0.4028
     9,
                  1.9,
                                   55,
                                          0.3949
                                                   ,10:59:07
                                                                ,11-Dec-2012
                                                   ,11:14:07
,11:29:07
                         36.8,
                                         0.3851
0.3766
                  1.9,
                                                                ,11-Dec-2012
     10,
                                   56,
                  2.1,
                                   57,
59,
                                                                 ,11-Dec-2012
                         36.5,
    11,
                  2.3,
                         35.7,
                                                    ,11:44:07
    12,
                                          0.3617
                                                                ,11-Dec-2012
    13,
                                                    ,11:59:07
                                                                ,11-Dec-2012
                  2.3,
                         35.4,
                                          0.3507
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                         35.5,
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                  2.4,
                                                                ,11-Dec-2012
                                   63,
                                          0.3529
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                                                                ,11-Dec-2012
                                          0.3513
                                                   ,12:29:07
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                         35.8,
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                  2.3,
                         36.3,
                                  64,
                                          0.3504
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                                                                ,11-Dec-2012
    16,
                                                   ,12:59:07
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                 9.7,
                         37.0,
                                          0.5034
                                                                ,11-Dec-2012
                         38.1,
                                  61,
                                                   ,13:14:07
                  1.8,
                                          0.4067
0.3911
    18,
                                                                ,11-Dec-2012
                  1.7,
                         38.8,
                                   59,
                                                    ,13:29:07
     19,
                                                                 ,11-Dec-2012
                                   59,
                                          0.3708
     20,
                  1.9,
                         37.9,
                                                    ,13:44:07
                                                                 ,11-Dec-2012
    21,
                         37.6,
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                  1.6,
                                   59,
                                          0.3585
    22,
                  1.4,
                         38.0,
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                                                   ,14:14:07
                                                                ,11-Dec-2012
                                   60,
                         38.2,
                                                   ,14:29:07
     23,
                  1.6,
                                          0.3716
                                                                 ,11-Dec-2012
                                   60,
                                                   ,14:44:07
                                                                 ,11-Dec-2012
    24,
                         38.4,
                                   60,
                  1.4,
                                          0.3708
                                                   ,14:59:07
                                                                 ,11-Dec-2012
    25,
                  1.5,
                         38.5,
                                          0.3713
                                   61,
                                   60,
                                                   ,15:14:07
                                                                 ,11-Dec-2012
                                          0.3696
    26,
                  1.4,
                         38.5,
                  1.3,
    27,
                                                    ,15:29:07
                                                                 ,11-Dec-2012
                         38.0,
                                   59,
                                          0.3654
                         37.6,
37.4,
                  1.4,
                                                    ,15:44:07
     28,
                                   60,
                                          0.3666
                                                                 ,11-Dec-2012
                  1.3,
                                                    ,15:59:07
                                                                 ,11-Dec-2012
    29,
                                   61,
                                          0.3647
                                                    ,16:14:07
     30,
                  1.3,
                         37.1,
                                          0.3730
                                                                 ,11-Dec-2012
                                   61,
```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938
User ID: PID 1 Site ID: PID 1167
Data Points: 227 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 12/11/2012 09:41 End At: 12/11/2012 17:13

	in a second seco		
leasurement 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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
Measurement Type:	Min(ppm)	======================================	======================================
Peak Data Value:		0.0	0.0
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)

Site ID: PID 1167

User ID: PID 1 Data Points: 227 Gas Name: Isobutylene

Last Calibration Time: 09/04/2012 12:31

			=====	======	======	======		======	======
Measurement Type:		Min(ppm	)		Avg(ppm	.)		Max(ppm	)
Alarm Type:	$\mathtt{STEL}$	$\overline{AWT}$	AVG	STEL	TWA	AVG	STEL	AWT	AVG
Alarm Levels:	25.0	5.0		25.0	5.0		25.0	5.0	

Serial Number: 006938

Sample Period: 120 sec

	=========	=====	23.0	3.U ======		25.U	5.0		25.0	5.0	
				Min(pp	om)		Avg (ppm	1)		Max(ppm	ι)
Line#	Date		STEL	AWT	AVG	STEL	TWA	AVG	STEL	== <b>=</b> ==== TWA	AVG
1	12/11/2012	09:41				0.0	0.0	0.0	0.0	0.0	0.0
2	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	12/11/2012				<u>-</u>	0.0	0.0	0.0	0.0	0.0	0.0
4	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
9	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	12/11/2012	09:59				0.0	0.0	0.0	0.0	0.0	0.0
11	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	12/11/2012	10:03		~		0.0	0.0	0.0	0.0	0.0	0.0
13	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	12/11/2012	10:07			<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
15	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	12/11/2012	10:15				0.0	0.0	0.0	0.0	0.0	0.0
19	12/11/2012	10:17				0.0	0.0	0.0	0.0	0.0	0.0
20	12/11/2012	10:19				0.0	0.0	0.0	0.0	0.0	0.0
21	12/11/2012	10:21				0.0	0.0	0.0	0.0	0.0	0.0
22	12/11/2012	10:23				0.0	0.0	0.0	0.0	0.0	0.0
23	12/11/2012	10:25				0.0	0.0	0.0	0.0	0.0	0.0
24	12/11/2012	10:27				0.0	0.0	0.0	0.0	0.0	0.0
25	12/11/2012	10:29				0.0	0.0	0.0	0.0	0.0	0.0
26	12/11/2012	10:31				0.0	0.0	0.0	0.0	0.0	0.0
27	12/11/2012	10:33				0.0	0.0	0.0	0.0	0.0	0.0
28	12/11/2012	10:35				0.0	0.0	0.0	0.0	0.0	0.0
29	12/11/2012	10:37	<b>-</b>		<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
30	12/11/2012	10:39			<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
31	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	12/11/2012	10:43				0.0	0.0	0.0	0.0	0.0	0.0
33	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	12/11/2012	10:47				0.0	0.0	0.0	0.0	0.0	0.0
35	12/11/2012	10:49				0.0	0.0	0.0	0.0	0.0	0.0
36	12/11/2012	10:51				0.0	0.0	0.0	0.0	0.0	0.0
37	12/11/2012	10:53				0.0	0.0	0.0	0.0	0.0	0.0
38	12/11/2012	10:55				0.0	0.0	0.0	0.0	0.0	0.0
39	12/11/2012	10:57				0.0	0.0	0.0	0.0	0.0	0.0
40	12/11/2012	10:59				0.0	0.0	0.0	0.0	0.0	0.0
41	12/11/2012	11:01	<del>-</del>			0.0	0.0	0.0	0.0	0.0	0.0
42	12/11/2012	11:03				0.0	0.0	0.0	0.0	0.0	0.0
43	12/11/2012	11:05			<del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
44	12/11/2012	11:07		<b>-</b> -		0.0	0.0	0.0	0.0	0.0	0.0
45	12/11/2012	11:09				0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
47	12/11/2012	11:13				0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
54										0.0	
		11:29				0.0	0.0	$0 \ 0$	0 - 0	0  0	በ ሰ
55	12/11/2012 12/11/2012					0.0	0.0	0.0	0.0 0.0	0.0	0.0

126	12/11/2012	13:51				0.0	0.0	0.0	0.0	0.0	0.0
127	12/11/2012	13:53				0.0	0.0	0.0	0.0	0.0	0.0
128	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
129	12/11/2012			<b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
130	12/11/2012	13:59				0.0	0.0	0.0	0.0	0.0	0.0
131	12/11/2012	14:01				0.0	0.0	0.0	0.0	0.0	0.0
132	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
133	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
134	12/11/2012		<b>-</b>			0.0	0.0	0.0	0.0	0.0	0.0
135	12/11/2012	14:09				0.0	0.0	0.0	0.0	0.0	0.0
136	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
137	12/11/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
138	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
139	12/11/2012	14:17				0.0	0.0	0.0	0.0	0.0	0.0
140	12/11/2012	14:19				0.0	0.0	0.0	0.0	0.0	0.0
141	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
142	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
143	12/11/2012	14:25				0.0	0.0	0.0	0.0	0.0	0.0
144	12/11/2012	14:27				0.0	0.0	0.0	0.0	0.0	0.0
145	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
146	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
147	12/11/2012	14:33				0.0	0.0	0.0	0.0	0.0	0.0
148	12/11/2012	14:35				0.0	0.0	0.0	0.0	0.0	0.0
149	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
150	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
151	12/11/2012	14:41				0.0	0.0	0.0	0.0	0.0	0.0
152	12/11/2012	14:43			~	0.0	0.0	0.0	0.0	0.0	0.0
153	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
154											
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
155	12/11/2012	14:49				0.0	0.0	0.0	0.0	0.0	0.0
156	12/11/2012	14:51				0.0	0.0	0.0	0.0	0.0	0.0
157	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
158	12/11/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
159	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
160	12/11/2012	14:59				0.0	0.0	0.0	0.0	0.0	0.0
161	12/11/2012	15:01				0.0	0.0	0.0	0.0	0.0	0.0
162	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
163											
	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
164	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
165	12/11/2012	15:09				0.0	0.0	0.0	0.0	0.0	0.0
166	12/11/2012	15:11				0.0	0.0	0.0	0.0	0.0	0.0
167	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
168	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
169	12/11/2012	15:17				0.0	0.0	0.0	0.0	0.0	0.0
170	12/11/2012	15:19				0.0	0.0	0.0	0.0	0.0	0.0
171	12/11/2012	15:21				0.0	0.0	0.0	0.0	0.0	0.0
172	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
173	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
174	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
175	12/11/2012	15:29				0.0	0.0	0.0	0.0	0.0	0.0
176	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
177	12/11/2012					0.0	0.0	0.0	0.0		
										0.0	0.0
178	12/11/2012					0.0	0.0	0.0	0.0	0.0	0.0
179	12/11/2012	15:37				0.0	0.0	0.0	0.0	0.0	0.0
180	10/11/0010					0.0	0.0	0.0	0 0	0 0	
100	12/11/2012	15:39				0.0	0.0	0.0	0.0	0.0	0.0
										0.0	0.0
181	12/11/2012	15:41				0.0	0.0	0.0	0.0	0.0	0.0
181 182	12/11/2012 12/11/2012	15:41 15:43		<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
181 182 183	12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45				0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0	0.0
181 182	12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47		<del>-</del>		0.0	0.0	0.0	0.0	0.0	0.0
181 182 183	12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47				0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0
181 182 183 184 185	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49				0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0
181 182 183 184 185 186	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55				0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57				0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188 189	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57				0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188 189 190	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57 15:59 16:01				0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188 189 190 191	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57 15:59 16:01 16:03				0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188 189 190	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57 15:59 16:01 16:03				0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
181 182 183 184 185 186 187 188 189 190 191	12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012 12/11/2012	15:41 15:43 15:45 15:47 15:49 15:51 15:53 15:55 15:57 15:59 16:01 16:03 16:05				0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

195	12/11/2012 16:09		 	0.0	0.0	0.0	0.0	0.0	0.0
196	12/11/2012 16:11		 	0.0	0.0	0.0	0.0	0.0	0.0
197	12/11/2012 16:13		 	0.0	0.0	0.0	0.0	0.0	0.0
198	12/11/2012 16:15		 	0.0	0.0	0.0	0.0	0.0	0.0
199	12/11/2012 16:17		 	0.0	0.0	0.0	0.0	0.0	0.0
200	12/11/2012 16:19		 	0.0	0.0	0.0	0.0	0.0	0.0
201	12/11/2012 16:21		 	0.0	0.0	0.0	0.0	0.0	0.0
202	12/11/2012 16:23		 	0.0	0.0	0.0	0.0	0.0	0.0
203	12/11/2012 16:25		 	0.0	0.0	0.0	0.0	0.0	0.0
204	12/11/2012 16:27		 	0.0	0.0	0.0	0.0	0.0	0.0
205	12/11/2012 16:29		 	0.0	0.0	0.0	0.0	0.0	0.0
206	12/11/2012 16:31		 	0.0	0.0	0.0	0.0	0.0	0.0
207	12/11/2012 16:33		 	0.0	0.0	0.0	0.0	0.0	0.0
208	12/11/2012 16:35		 	0.0	0.0	0.0	0.0	0.0	0.0
209	12/11/2012 16:37		 	0.0	0.0	0.0	0.0	0.0	0.0
210	12/11/2012 16:39		 	0.0	0.0	0.0	0.0	0.0	0.0
211	12/11/2012 16:41		 	0.0	0.0	0.0	0.0	0.0	0.0
212	12/11/2012 16:43		 	0.0	0.0	0.0	0.0	0.0	0.0
213	12/11/2012 16:45		 	0.0	0.0	0.0	0.0	0.0	0.0
214	12/11/2012 16:47		 	0.0	0.0	0.0	0.0	0.0	0.0
215	12/11/2012 16:49		 	0.0	0.0	0.0	0.0	0.0	0.0
216	12/11/2012 16:51		 	0.0	0.0	0.0	0.0	0.0	0.0
217	12/11/2012 16:53		 <del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
218	12/11/2012 16:55		 	0.0	0.0	0.0	0.0	0.0	0.0
219	12/11/2012 16:57		 	0.0	0.0	0.0	0.0	0.0	0.0
220	12/11/2012 16:59	<b>-</b>	 	0.0	0.0	0.0	0.0	0.0	0.0
221	12/11/2012 17:01		 	0.0	0.0	0.0	0.0	0.0	0.0
222	12/11/2012 17:03		 	0.0	0.0	0.0	0.0	0.0	0.0
223	12/11/2012 17:05		 	0.0	0.0	0.0	0.0	0.0	0.0
224	12/11/2012 17:07		 	0.0	0.0	0.0	0.0	0.0	0.0
225	12/11/2012 17:09		 	0.0	0.0	0.0	0.0	0.0	0.0
226	12/11/2012 17:11		 	0.0	0.0	0.0	0.0	0.0	0.0
227	12/11/2012 17:13		 	0.0	0.0	0.0	0.0	0.0	0.0



WEATHER CONDITIONS:	Time of Day: (730 P.M.	Ambient Air Temp.: 359=		Wind Speed: 10-12 molt	2 8 2		FOR OFFER DEOMY FORM EXCOUNTION	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)					
WE			<b>M</b>	M	Ą	Selyo Due to pays	2 Laporth Suils For	ne Duration				1	
	Phase III Bus Park				S (Provide Sketch	du Ala mantias	TIES: LOUDING OF ABSONCE	Time Value	3	4	√N.	N	N
	Inc Facility				RING STATION	do Ana	2 666 Blue	Location					
Date: 12-()-	Project: Welded Tube USA, Inc Facility (Phase III Bus Park	Job No.:	Client: Krog, Corp		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	on Attached Map):	DESCRIPTION OF SITE ACTIVITIES:	PARTICULATE MONITORING	Exceedence of 100 ug/m3 <sup>1</sup>	Exceedence of 150 ug/m3 1	Visual Observation of Fugitive Dust		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm 1			77		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			MA		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			47		Shut Down Work Immediately and notify Site Safety & Health Officer

<sup>1.</sup> Above background for 15 minute moving average.

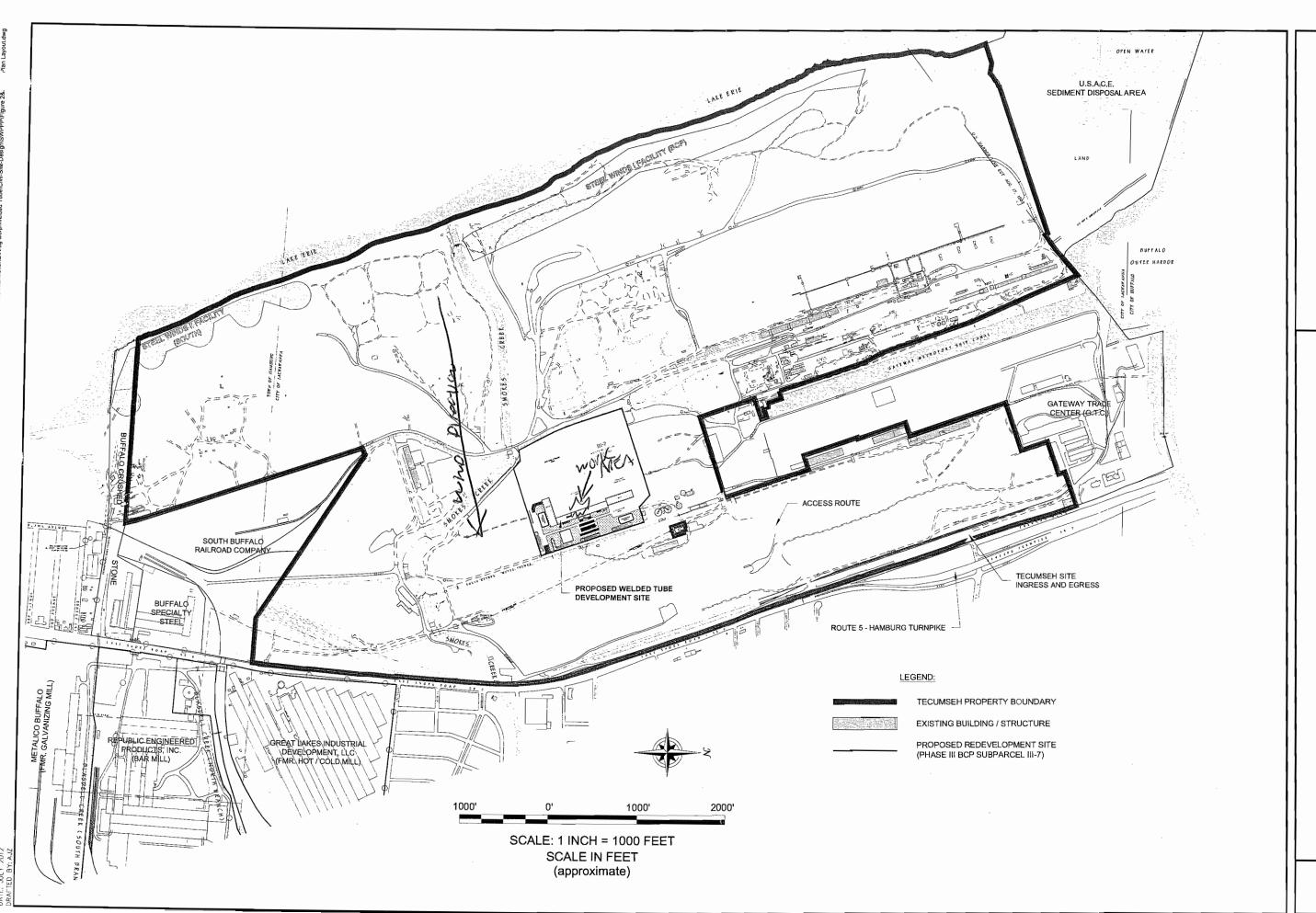
10-1	
Date:	Date:
Cit.	
Same	
Prepared By:	Checked By:

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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

BENCHMARK

JOB NO.: 0071-011-322



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK



	/ S30 P.M.	To Lo	3	10-15 molt	280		1260 to 1486		s/Work Stoppage, etc.)						
JONS:	1730 A.M.	140 gZ	12	10-15 moit	1000		Arsanc I speck) soils / Excavation From nolly of Tyse		Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)						
WEATHER CONDITIONS:	Time of Day:	Ambient Air Temp.:	Wind Direction:	Wind Speed:	Precipitation:	style are to pain	1 500cs / Soils /								
						1 0 TH	3840		Duration						
	s Park)				4		OF A		Value	4/1		5/2	NA	NA	
	hase III Bu				(Provide Sketc	NO movidues	3000		Time						
ノ	c Facility (P				G STATIONS	00	-6/FS-10	3 3 3 3 3	Location						
Date:	Project: Welded Tube USA, Inc Facility (Phase III Bus Park)	Job No.:	Client: Krog, Corp		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	on Attached Map):	DESCRIPTION OF SITE ACTIVITIES: - 6FFS-16 DESCRIPTION OF SITE ACTIVITIES	7	PARTICULATE MONITORING	Exceedence of 100 ug/m3 1		Exceedence of 150 ug/m3 1	Visual Observation of Fugitive Dust		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm 1			7/		Temporarily halt Work and continue monitoring
Reading of 5 to 25 ppm 1			N/		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>			•		Shut Down Work Immediately and notify Site Safety & Health Officer
			\$		

1. Above background for 15 minute moving average.

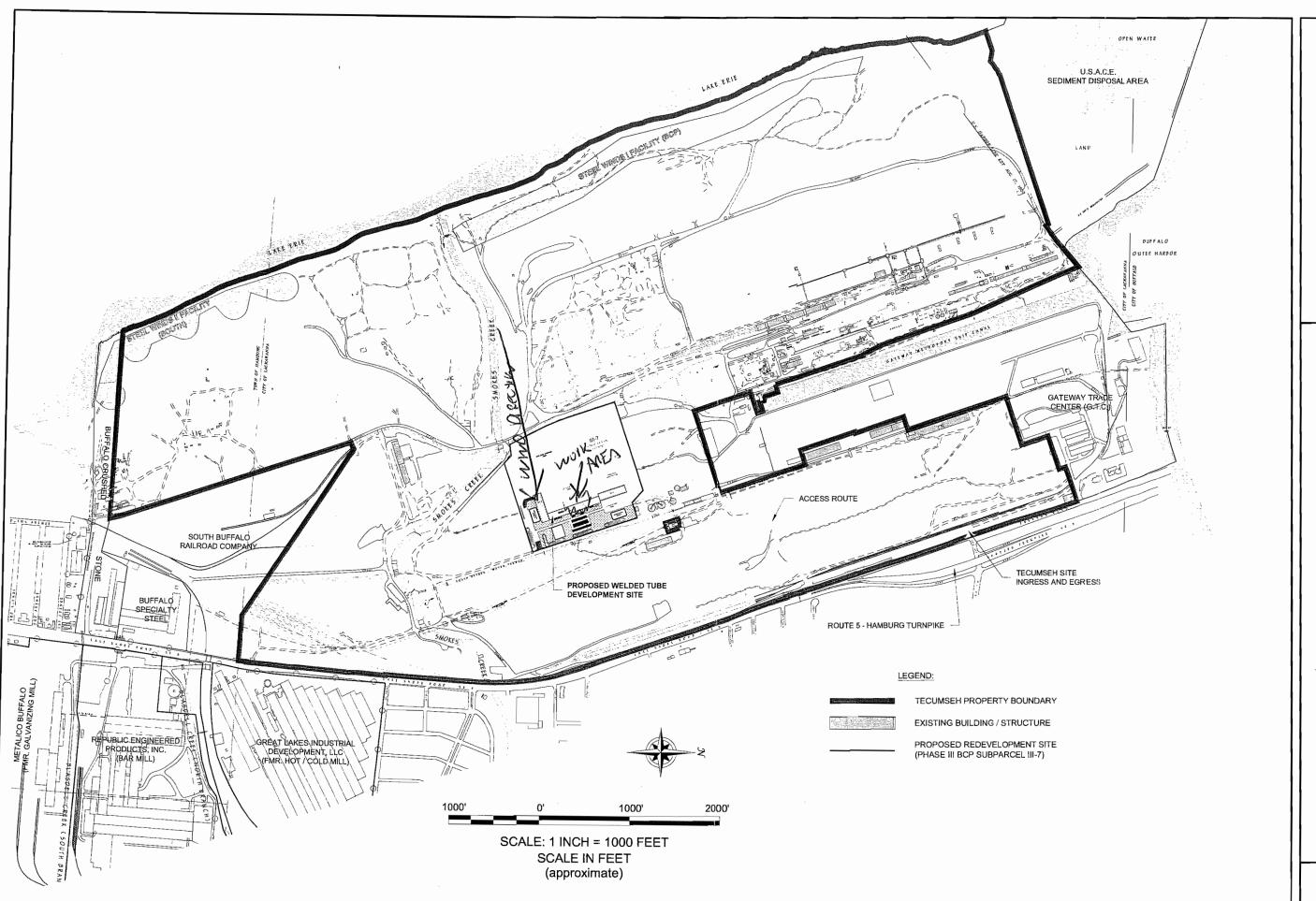
2. Above background at Site perimeter (indicate location on attached sketch)

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

Date:	Date:
200	)
Prepared By:	Checked By:

BENCHMARK

JOB NO.: 0071-011-322



TECUMSEH PROPERTY AND WTU SITE BOUNDARIES STORM WATER POLLUTION PREVENTION PLAN

WELDED TUBE USA, INC. FACILITY LACKAWANNA, NEW YORK



WEATHER CONDITIONS:	Park)		Wind Direction:	Wind Speed: 5-10 molt	Precipitation:			Sold work programmed to the sold of the policy of the poli		Value Duration Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)				NA	NA	
	us Park)				etch		7			Value	770		SIN	AN	AN	
	Phase III B				(Provide Ske				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Time						
	ic Facility (				<b>JG STATIONS</b>			2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4	Location						
Date: 12-14-12	Project: Welded Tube USA, Inc Facility (Phase III Bus	Job No.:	Client: Krog, Corp		LOCATION of ACTIVITIES/MONITORING STATIONS (Provide Sketch	on Attached Map):	SOUTH OF SITE ACTIVITIES.	DESCRIPTION OF SHE ACTIVITIES. OF SAME ACTIVITIES OF SAME ACTIVITIES ACTIVITIES.		PARTICULATE MONITORING	Exceedence of 100 ug/m3 <sup>1</sup>		Exceedence of 150 ug/m3	Visual Observation of Fugitive Dust		

VOC MONITORING	Location	Time	Value	Duration	Corrective Measures Taken (Eng Controls/Work Stoppage, etc.)
Exceedence of 5 ppm <sup>1</sup>			SVV		Temporarily halt Work and continue monitoring
			. (		
Reading of 5 to 25 ppm <sup>1</sup>			20		Temporarily halt Work, abate emissions with corrective actions and continue monitoring 3
Exceedence of 25 ppm <sup>2</sup>					Shut Down Work Immediately and notify Site Safety & Health Officer
			2		

<sup>1.</sup> Above background for 15 minute moving average.

.; 	, [
Date:	Date:
CnV	
Prepared By:	Checked By:

<sup>2.</sup> Above background at Site perimeter (indicate location on attached sketch)

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

```
", 106
"Model Number",
                    "DataRAM 4 ",
                   "D211
"Serial no.
"Device no.
                    1
                , 17
"Tag Number
                ", 07:52:01
"Stărt Time
                ", 19-Dec-2012
"Start Date
"Log Period
                   00:15:00
                u, ,
"Number
                    20
                ,, ,
"CalFactor
                   1.000000
                " '
"Unit
                   0
"(MASS_)ug/m3"
                п,
"Unit Name
"SIZE_CORRECT",
"TEMPUNITS"
                    "ENABLED"
"TEMPUNITS
                ,,
"Max MASS
                    5.505116
             @ "'
                   9 ,10:07:01
4.081608
                ,,
"Max MASS
                                     ,19-Dec-2012
"Avg MASS
"Max Diam
                   0.425454
                11 5
                , 9
"Max Diam @
                    9 ,10:07:01
0.385948
                                     ,19-Dec-2012
"Avg Diam
                ", U.303335
", "DISABLED"
"ALĂRM
"ALARM_LEVEL
                    0.0
"AUTO_ZERO
                    "DISABLED"
                ıı '
"AZ INTERVAL
"Errors
                   0000
        "(MASS )ug/m3"
                          ', Temp, RHumidity, Diameter
67.4, 39, 0.3652 ,08:0
57.3, 37, 0.3566 ,08:2
record,
      1,
                                                      ,08:07:01
                                                                    ,19-Dec-2012
                   3.2,
                                    37,
42,
48,
                                            0.3566
0.3670
0.3813
                                                      ,08:22:01
,08:37:01
,08:52:01
      2,
                   3.5,
                                                                    ,19-Dec-2012
                          50.8,
                                                                    ,19-Dec-2012
,19-Dec-2012
                   4.0,
      4,
                  4.7,
                          47.0,
                          44.9,
                                                      ,09:07:01
                                            0.3891
                                                                    ,19-Dec-2012
                   4.8,
                                     53,
      5,
                                                                    ,19-Dec-2012
      6,
                          43.6,
                                            0.4016
                                                      ,09:22:01
                   4.9,
                                    56,
                   5.1,
                                    59,
                          42.8,
                                                      ,09:37:01
                                                                    ,19-Dec-2012
                                            0.4104
                                                                    ,19-Dec-2012
      8,
                          42.4,
                                    61,
                                                      ,09:52:01
                   5.5,
                                            0.4219
                                                                    ,19-Dec-2012
      9,
                          42.6,
                                                      ,10:07:01
                                    62,
                                            0.4255
                   5.5,
                                                      ,10:22:01
,10:37:01
,10:52:01
                                                                    ,19-Dec-2012
     10,
                                            0.4150
                          43.2,
                                    63,
                   5.1,
                   4.8,
                          43.8,
     11,
                                    62,
                                            0.4026
                                                                    ,19-Dec-2012
                                                                    ,19-Dec-2012
,19-Dec-2012
,19-Dec-2012
     12,
                   4.5,
                          44.5,
                                            0.3964
                                    62,
                                                      ,11:07:01
,11:22:01
,11:37:01
                          44.9,
     13,
                                            0.3871
                   4.1,
                                    61,
     14,
                   4.0,
                                    60,
                                            0.3864
                          44.7,
     15,
                                                                    ,19-Dec-2012
                   3.9,
                          44.6,
                                            0.3848
                                    61,
                          44.6,
     16,
                                                      ,11:52:01
                                                                    ,19-Dec-2012
                   3.3,
                                            0.3721
                                    61,
                          44.5,
                                                      ,12:07:01
                                                                    ,19-Dec-2012
                   2.9,
     17,
                                            0.3615
                                    61,
                                                                   ,19-Dec-2012
                          44.4,
     18,
                   2.5,
                                            0.3564
                                                      ,12:22:01
                                    61,
                          44.4,
                                                                   ,19-Dec-2012
     19,
                                                      ,12:37:01
                   2.5,
                                    61,
                                            0.3599
                          44.5,
                                                      ,12:52:01
                                                                    ,19-Dec-2012
     20,
                   2.8,
                                    61,
                                            0.3784
```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 006938

User ID: PID 1 Site ID: PID 1171

Data Points: 151 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

Start At: 12/19/2012 08:47 End At: 12/19/2012 13:47

ieasurement 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:	25.0	25.0	25.0
TWA Alarm Levels:	5.0	5.0	5.0
=======================================			

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.0	0.0
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: 006938

User ID: PID 1 Site ID: PID 1171
Data Points: 151 Gas Name: Isobutylene

Sample Period: 120 sec

Last Calibration Time: 09/04/2012 12:31

Measurement Type: Min(ppm) Avg(ppm) Max(ppm)
Alarm Type: STEL TWA AVG STEL TWA AVG
Alarm Levels: 25.0 5.0 25.0 5.0 25.0 5.0

	Levels:		25.0	5.0		25.0	5.0		25.0	5.0	
		===				Max(ppm)					
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
1	12/19/2012	08:47				0.0	0.0	0.0	0.0	0.0	0.0
2	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
3	12/19/2012				<b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
4	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
5	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
6	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
7	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
8	12/19/2012				<u>-</u>	0.0	0.0	0.0	0.0	0.0	0.0
9	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
10	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
11	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
12	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
13	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
14	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
15	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
16	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
17	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
18	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
19	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
20	12/19/2012			<u>-</u>		0.0	0.0	0.0	0.0	0.0	0.0
21	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
22	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
23	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
24	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
25	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
26	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
27	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
28	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
29	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
30	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
31	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
32	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
33	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
34	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
35	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
37	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
54	12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0
55	12/19/2012 12/19/2012					0.0	0.0	0.0	0.0	0.0	0.0

57	12/19/2012	10:39	 		0.0	0.0	0.0	0.0	0.0	0.0
						_				
58	12/19/2012	10:41	 		0.0	0.0	0.0	0.0	0.0	0.0
59	12/19/2012	10:43	 		0.0	0.0	0.0	0.0	0.0	0.0
60	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
61	12/19/2012	10:47	 		0.0	0.0	0.0	0.0	0.0	0.0
62	12/19/2012									
			 		0.0	0.0	0.0	0.0	0.0	0.0
63	12/19/2012	10:51	 		0.0	0.0	0.0	0.0	0.0	0.0
64	12/19/2012	10.53	 		0.0	0.0				
							0.0	0.0	0.0	0.0
65	12/19/2012	10:55	 		0.0	0.0	0.0	0.0	0.0	0.0
66	12/19/2012	10:57	 		0.0	0.0	0.0	0.0	0.0	0.0
67	12/19/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
68	12/19/2012	11:01	 		0.0	0.0	0.0	0.0	0.0	0.0
69	12/19/2012	11:03	 		0.0	0.0	0.0	0.0	0.0	0.0
70	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
71	12/19/2012	11:07	 		0.0	0.0	0.0	0.0	0.0	0.0
72	12/19/2012	11.09	 		0.0	0.0	0.0			
								0.0	0.0	0.0
73	12/19/2012	11:11	 		0.0	0.0	0.0	0.0	0.0	0.0
74	12/19/2012	11:13	 		0.0	0.0	0.0	0.0	0.0	0.0
75	12/19/2012									
					0.0	0.0	0.0	0.0	0.0	0.0
76	12/19/2012	11:17	 		0.0	0.0	0.0	0.0	0.0	0.0
77	12/19/2012	11:19	 		0.0	0.0	0.0	0.0	0.0	0.0
78	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
79	12/19/2012	11:23	 		0.0	0.0	0.0	0.0	0.0	0.0
80	12/19/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
81	12/19/2012	11:27	 <u>-</u>		0.0	0.0	0.0	0.0	0.0	0.0
82	12/19/2012	11:29	 	~	0.0	0.0	0.0	0.0	0.0	0.0
83			 							
	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
84	12/19/2012	11:33	 		0.0	0.0	0.0	0.0	0.0	0.0
85	12/19/2012		 		0.0	0.0	0.0	0.0		
									0.0	0.0
86	12/19/2012	11:37	 		0.0	0.0	0.0	0.0	0.0	0.0
87	12/19/2012	11:39	 		0.0	0.0	0.0	0.0	0.0	0.0
88										
	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
89	12/19/2012	11:43	 		0.0	0.0	0.0	0.0	0.0	0.0
90	12/19/2012	11:45	 		0.0	0.0	0.0	0.0	0.0	0.0
91	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
92	12/19/2012	11:49	 		0.0	0.0	0.0	0.0	0.0	0.0
93	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
94	12/19/2012	TT:23	 		0.0	0.0	0.0	0.0	0.0	0.0
95	12/19/2012	11:55	 		0.0	0.0	0.0	0.0	0.0	0.0
96	12/19/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
97	12/19/2012	11:59	 		0.0	0.0	0.0	0.0	0.0	0.0
98	12/19/2012	12:01	 		0.0	0.0	0.0	0.0	0.0	0.0
99	12/19/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
100	12/19/2012	12:05	 		0.0	0.0	0.0	0.0	0.0	0.0
101	12/19/2012	12:07	 		0.0	0.0	0.0	0.0	0.0	0.0
102	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
103	12/19/2012	12:11	 		0.0	0.0	0.0	0.0	0.0	0.0
104	12/19/2012	12:13	 		0.0	0.0	0.0	0.0	0.0	0.0
105	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
106	12/19/2012	12:17	 		0.0	0.0	0.0	0.0	0.0	0.0
107	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
			 						_	
108	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
109	12/19/2012	12:23	 		0.0	0.0	0.0	0.0	0.0	0.0
110	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
111	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
112	12/19/2012	12:29	 		0.0	0.0	0.0	0.0	0.0	0.0
113	12/19/2012		 							
			 		0.0	0.0	0.0	0.0	0.0	0.0
114	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
115	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
116	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
117	12/19/2012	12:39	 - <b>-</b>		0.0	0.0	0.0	0.0	0.0	0.0
118	12/19/2012		 		0.0					
						0.0	0.0	0.0	0.0	0.0
119	12/19/2012	12:43	 		0.0	0.0	0.0	0.0	0.0	0.0
120	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
			 					_		
121	12/19/2012		 		0.0	0.0	0.0	0.0	0.0	0.0
122	12/19/2012	12:49	 		0.0	0.0	0.0	0.0	0.0	0.0
					0.0	0.0	0.0	0.0		
123	12/19/2012	12:51	 						[] []	
123	12/19/2012		 						0.0	0.0
124	12/19/2012	12:53	 		0.0	0.0	0.0	0.0	0.0	0.0
		12:53	 							

126	12/19/2012 12:5	57	 	0.0	0.0	0.0	0.0	0.0	0.0
127	12/19/2012 12:5	59	 	0.0	0.0	0.0	0.0	0.0	0.0
128	12/19/2012 13:0	)1	 	0.0	0.0	0.0	0.0	0.0	0.0
129	12/19/2012 13:0	)3	 	0.0	0.0	0.0	0.0	0.0	0.0
130	12/19/2012 13:0	)5	 	0.0	0.0	0.0	0.0	0.0	0.0
131	12/19/2012 13:0	)7	 	0.0	0.0	0.0	0.0	0.0	0.0
132	12/19/2012 13:0	)9	 	0.0	0.0	0.0	0.0	0.0	0.0
133	12/19/2012 13:	l1	 	0.0	0.0	0.0	0.0	0.0	0.0
134	12/19/2012 13:3	L3~	 	0.0	0.0	0.0	0.0	0.0	0.0
135	12/19/2012 13:3	L5 <b></b> -	 	0.0	0.0	0.0	0.0	0.0	0.0
136	12/19/2012 13:3	L7	 	0.0	0.0	0.0	0.0	0.0	0.0
137	12/19/2012 13:3	L9	 	0.0	0.0	0.0	0.0	0.0	0.0
138	12/19/2012 13:2	21	 	0.0	0.0	0.0	0.0	0.0	0.0
139	12/19/2012 13:2	23	 	0.0	0.0	0.0	0.0	0.0	0.0
140	12/19/2012 13:2	25	 	0.0	0.0	0.0	0.0	0.0	0.0
141	12/19/2012 13:2	27 <b></b> -	 <del>-</del>	0.0	0.0	0.0	0.0	0.0	0.0
142	12/19/2012 13:2	29	 	0.0	0.0	0.0	0.0	0.0	0.0
143	12/19/2012 13:3	31 <b></b> -	 	0.0	0.0	0.0	0.0	0.0	0.0
144	12/19/2012 13:	33	 	0.0	0.0	0.0	0.0	0.0	0.0
145	12/19/2012 13:3	35	 	0.0	0.0	0.0	0.0	0.0	0.0
146	12/19/2012 13:3	37	 	0.0	0.0	0.0	0.0	0.0	0.0
147	12/19/2012 13:3	39	 <b>-</b>	0.0	0.0	0.0	0.0	0.0	0.0
148	12/19/2012 13:	11	 	0.0	0.0	0.0	0.0	0.0	0.0
149	12/19/2012 13:	43	 ~	0.0	0.0	0.0	0.0	0.0	0.0
150	12/19/2012 13:	45	 	0.0	0.0	0.0	0.0	0.0	0.0
151	12/19/2012 13:	47	 	0.0	0.0	0.0	0.0	0.0	0.0

### **APPENDIX D**

### **DISPOSAL FACILITY APPROVALS**

• APPENDIX D-1: ARSENIC IMPACTED MATERIAL

• APPENDIX D-2: BLACKISH MATERIAL



### **APPENDIX D-1**

ARSENIC IMPACTED MATERIAL





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

Gregory J. Edwards
County Executive

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

June 26, 2012

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

Attention:

Thomas Forbes

Reference:

Special Waste Stream - Soil

Permit: CC0626.12S1 [One Time Disposal Permit Renewal]

Facility: Tecumseh Redevelopment, 1951 Hamburg Turnpike, Lackawanna, NY 14218

Expiration Date: 12/31/12

Dear Mr. Forbes:

This department has reviewed Tecumseh's original application for disposal of soil and slag under permit number CC1201.10S1 and appended the file with a letter submitted by Turnkey (dated 6-25-2012) requesting a renewal and stating that this waste stream characteristic has not changed. It is our understanding the waste is generated at the above referenced site. Based upon this information, this waste is acceptable for disposal at our Chautauqua County Landfill (CCLF) up to and including the above referenced date.

We have enclosed a copy of the executed NYSDEC application for your records. A copy of this correspondence must be presented to our scale operator with **EACH LOAD** of material entering our facility. It should be noted that your waste transporter must have an approved hauling permit for transport to this facility. In the event that significant changes in the 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: Tecumseh Redevelopment

Hauler: Zoladz [486]

Material: SOIL O

Origin: Erie County, NY

Site: 1951 Hamburg Turnpike, Lackawanna, NY 14218

1\Landfill\Everyone\SHARE\1 EMPLOYEE FLDRS\TJP\WASTE PERMITS\2012 Permit Lttrs\Special\SOIL\TecumsehRedevelopment\CC0626.12S1 TecumsehRedevelopment Soil.doc

3889 TOWERVILLE RD., JAMESTOWN, NY 14701 · (716) 985-4785 · FAX (716) 985-4981 · E-MAIL: piercet@co.chautauqua.ny.us



June 25, 2012

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

Re: Tecumseh Redevelopment Phase III Business Park Site - Site No. C915199G/H 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 CC1201.10S1 covering the disposal of non-hazardous waste slag and soil materials from Tecumseh's Brownfield Cleanup Program (BCP) property in Lackawanna, New York.

We have estimated that an additional 150 – 200 tons of material will be generated in July of 2012. Per our original application the material is elevated in arsenic as compared to rural background, but is not characteristically hazardous. The material will be excavated and hauled to the CCLF by Zoladz Construction of Alden, NY (NYSDEC Permit 9A499). 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

Thomas H. Forbes, P.E.

Principal Engineer

cc: J. Leavell (Zoladz)

41-je-7 prieme feu il

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

A STATE OF THE STA	FOR STATE USE ONL	Ÿ
OF51Z	APPLICATION NO CC1Z01,10 S1	DATE RECEIVED
DEPARTMENT ACT	ION Disapproved	12/2/10

SEE APPLICATION INSTRUCTIONS ON RE	EDGE ONE	1 12110
	1,77	
I. NAME OF PROJECT/FACILITY	2. COUNTY	3 SITE NUMBER
Chautauqua County Landfill	Chautauqua	07S12
4. NAME OF OWNER	5. ADDRESS (Street, City, State, Zip Code)	6. TELEPHONE NO
Chautauqua County	3889 Towerville Road Jamestown, NY 14701	(716) 985-4785
7. NAME OF OPERATOR	8. ADDRESS (Street, City, State, Zip Code)	9. TELEPHONE NO.
Dept. of Public Facilities	Same	(716) 985-4785
10. METHOD OF TREATMENT OR DISPOSAL		
Page involves		
Sa Sa	nitary Landfill – D90	
11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GENERATING WASTI	
Teconsel Redevelopment TOC.	1951 Itanbura Turnette L	actamana Ny 14218
13, REPRESENTATIVE OF WASTE GENERATOR 14 M/	ALLING ADDRESS OF REPRESENTATIVE	15. TELEPHONE NO.
16. DESCRIPTION OF PROCESS PRODUCING WASTE	ERIO, NY 14218	(7/6) 858 - 05799
16. DESCRIPTION OF PROCESS PRODUCING WASTE		
Excapped of 107-hazardous	waste soil & slag	
17. EXPECTED ANNUAL WASTE PRODUCTION	18. WASTE HAULED IN	
TofisYear (Tine) Gallons/Year	Drums Bulk Tank Roll-Off Contain	
19. WASTE COMPOSITION 19a. Average Percent Solids 90  Liquid S	ATE lurry Sludge Solid Contained Gas	19c, pH Range
19. COMPONENTS	CONCENTRATION (Dry Weig	
	Upper% Lower%	Typical % WL% PPM
1) Slaig	<u> </u>	75 🚇
21 500/	<u>3</u> 620	25 K
3)		
4)		
	THE RESERVE THE PARTY OF THE PA	
	CLP 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.
Elevated a richie cone	entrapors as compres	no rural
Elevated a-serie and buckground - does not		· ·
buckeyous - does not	exceed (CL) lim 15	
24, WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY?		
25. NAME OF WASTE TRANSPORTER 26. ADDRESS (Street	et, City, State, Zip Code) 27. NYSDEC PEI	RMIT NO. 28. TELEPHONE NO
Zoladz Contraction (a) 13600 Rails	-25T Alder My 1400 9A49	9 (716) 937 - 6575
29. CERTIFICATION	the state of the s	January Commission of the Comm
I hereby affirm under penalty of perjury that information provide		
belief. False statements made herein are punishable as a Class A	misdemeanor pursuant to Section 210,45 of the Pena	i tau.
a. SIGNATURE AND TITLE OF REPRESENTATIVE OF WAST	E GENERATOR	DATE
X TT Enlance A	1. F. F 1 Dr. 1.	4-11-3:-13
6. SIGNATURG AND TITLE OF REPRESENTATIVE OF TREA	MANT OF DISPOSAL SACHETY	W LOSE SOLL
b. SIGNATURE AND TITLE OF REPRESENTATIVE OF TREA	THE STORY PACIFIES	15 / / ^
1 tain Tom 0 / STAGE	Waste AthlusT	1/2-1-10

### **APPENDIX D-2**

**BLACKISH MATERIAL** 





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

Gregory J. Edwards
County Executive

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

November 16, 2012

Welded Tube USA c/o Turnkey Environmental Restoration 2558 Hamburg Turnpike, Suite 300 Buffalo. New York 14218

Attention: Thomas Forbes

Reference: Special Waste Stream - Soil

Permit: CC1116.12S1 [One Time Disposal Permit Renewal]

Facility: Welded Tube USA, 1951 Hamburg Turnpike, Lackawanna, NY 14218

Expiration Date: 12/31/12

Dear Mr. Forbes:

This department has reviewed Welded Tube USA's application for disposal of soil and slag with laboratory analysis. It is our understanding the waste is generated at the above referenced site. Based upon this information, this waste is acceptable for disposal at our Chautauqua County Landfill (CCLF) up to and including the above referenced date.

We have enclosed a copy of the executed NYSDEC application for your records. A copy of this correspondence must be presented to our scale operator with **EACH LOAD** of material entering our facility. It should be noted that your waste transporter must have an approved hauling permit for transport to this facility. In the event that significant changes in the 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 USA

Hauler: Zoladz [486]

Material: SOIL O

Origin: Erie County, NY

Site: 1951 Hamburg Turnpike, Lackawanna, NY 14218

E\Everyone\SHARE\1 EMPLOYEE FLDRS\TJP\WASTE PERMITS\2012 Permit Lttrs\Special\SOIL\WeldedTubeUSA\CC1116.12S1 WeldedTubeUSA Soil.doc

47-19-7 (10 N6) - Text 12

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION DIVISION OF SOLID AND HAZARDOUS WASTE  $\cdot$  BUREAU OF HAZARDOUS WASTE

OPERATIONS 50 WOLF ROAD, ALBANY, NEW YORK 12233-4017

### APPLICATION FOR TREATMENT OR DISPOSAL OF AN INDUSTRIAL WASTE STREAM

	FOR STATE USE ONL	<b>Y</b>
SITE NO.	CCIII6.12	DATE RECEIVED
DEPARTMENT ACTI	51	DATE
Approved	Disapproved	

SEE APPLICATION INSTRUCTIONS	ON REVERSE SIDE		
1. NAME OF PROJECT/FACILITY	2. COUNTY	3	. SITE NUMBER
Chautauqua County Landfill	Chautaud	qua	07 <b>S12</b>
4. NAME OF OWNER	5. ADDRESS (Street, City, State	, Zip Code) 6	TELEPHONE NO.
Chautauqua County	3889 Towerville R Jamestown, NY 1470	1	(716) 985-4785
7. NAME OF OPERATOR	8. ADDRESS (Street, City, State	, Zip Code) 9	. TELEPHONE NO.
Dept. of Public Facilities	Same		(716) 985-4785
10. METHOD OF TREATMENT OR DISPOSAL		Managar Company	
	Sanitary Landfill – D90	ł	
11. COMPANY GENERATING WASTE	12. ADDRESS OF FACILITY GE		
Welded Tube USA	1951 Hand on Turn  14. MAILING ADDRESS OF REPRESENT	ake BIAFAG	NY 14218
	14. MAILING ADDRESS OF REPRESENT	ATIVE 1	5. TELEPHONE NO.
Benchmale Engrangeral TEO. 6.  16. DESCRIPTION OF PROCESS PRODUCING WASTE	N 255 3 Marsh to Town roll	· RIARISINA 1	7/6 1356 -0598
16. DESCRIPTION OF PROCESS PRODUCING WASTE	3		- nacon in the state of the sta
Potodeun imputod slag/s			
17. EXPECTED ANNUAL WASTE PRODUCTION	18, WASTE HAULED IN		- September 1990
100 Tons/Year (Tranc) Gallon	s/Year Drums Bulk Tank	Roll-Off Container	Other 🔑 /
	SICAL STATE uid Slurry Sludge Solid C		9c. pH Range ú to √
19. COMPONENTS	CONCEN	TRATION (Dry Weight)	UNIT (Check One)
2 2 4 6	Upper %	Lower % Typica	
1) Slas/501/	10	80 88	
2) Potrole, 120	7>	5	
3) Misc Nebos convete	f '_	- Comment	
4)	· · · · · · · · · · · · · · · · · · ·		
	Accordance to the contract of	And a second second	
20. IS AN ANALYSIS OF WASTE ATTACHED? 21.	WAS A TCLP TEST CONDUCTED ON THE V	WASTE?	22. MATERIAL IS:
Yes No	Yes No If "Yes", attach	results	Hazardous Non-Hazardous
23. DETAIL ALL HAZARD AND NUISANCE PROBLEMS AS:	SOCIATED WITH THE WASTES. List necess	ary safety, handling, treatm	ent, and disposal precautions.
Petroleun natural is	101-odornis but 6	Lactish inco	lor
24. WHERE WAS MATERIAL DISPOSED OF PREVIOUSLY	? / /	20.2	\
25. NAME OF WASTE TRANSPORTER 26. ADDR	site (NY state Mon	apide (langes &	1/6)
25. NAME OF WASTE TRANSPORTER 26. ADDR	ESS (Street, City, State, Zip Code)	27. NYSDEC PERMIT NO	
Zolade Prockets 13601.	PR STreet Alder, NY	1 44499	(7/6) 139-6575
CERTIFICATION     I hereby affirm under penalty of perjury that informati belief. False statements made herein are punishable as	on provided on this form and attached statem	nents and exhibits is true to	the best of my knowledge and
a. SIGNATURE AND TITLE OF REPRESENTATIVE			DATE
X Hornon Frenkrich 123	Aget for well of TUS	e Chat	\$ N. 15, 2012
b. SIGNATURE AND TITLE OF REPRESENTATIVE  X T. Jayreno S	of treatment or disposal facility	lyst	DATE 11/16/12

## **GENERATOR WASTE CHARACTERIZATION REPORT**

GENERATOR INFORMATION:
Generator Name: UR(20) 7050 USA
Generating Facility Address: 1951 / London Juna Pile Bullialo Ny 14218
Technical Contact: Ton Tools, in lande Farmand Phone (216) 3.6 29
INVOICING INFORMATION:
Contracting Firm: Zolada Const contraction Con.
Billing Address: 3 Con Palance & Alder Ny 14004
Contact: Jal/ Lawell
e-mail: <u>Jeff @ 7.4.6.2.6.000</u> Phone ( <u>716) 260. 179.5.</u>
Does contracting firm have an existing account with the CCLF? YES NO
TRANSPORTER INFORMATION:
Hauler Name: 2. Line Code Share NYSDEC Permit No. 7/14/59
Contact Person: 3 d / Leavel Phone (7/6) 205-(755
Is CCLF listed on hauler's Part 364 Permit? YES NO (if no, submit a Part 364 Permit modification)
WASTE INFORMATION:
1. *Does waste contain: a) less than 20% solids? Yes; No; b) any free liquid? Yes No
2. *Is Flash Point of waste less than 140° F? Yes No Not Applicable
3. *Corrosivity: Is pH of waste less than/equal to 2.0 or equal to/greater than 12.5 SU? Yes No Not Applicable
4. *Reactivity: Is waste Reactive? Yes No Not Applicable
5. *Is PCB concentration in waste equal to/greater than 30 mg/Kg?   Yes No Not Applicable
6. *Is this a Listed Hazardous Waste as defined by USEPA Guidelines and 6NYCRR Part 371? Yes No
*If Any Of The Above Questions Is Answered Yes, Then The WASTE IS NOT ACCEPTABLE For Disposal At CCLF.
7. Indicate the waste category: Industrial Special [i.e. Soil; ACM; Contaminated C&D Other Contaminated Debris
8. Indicate the type(s) of contaminant(s) that is (are) present in the waste referenced above (VP=Virgin Petroleum).
□ VP (Type): □ACM □ Non-VP/Mixture = niplate organis (100-2°CRA)
Other (please specify):
9. Aside from that listed in Item 8. above, is waste free of other known contaminants and/or residues: ☐ No
10. What degree of odor does the waste exhibit? ☐ Strong ☐ Moderate ☐ Slight ☒ None
I:\Landfill\Everyone\SHARE\TJP\Wste Disp Transp info\Gen Wste Charac Rpt.doc CCDPFDSW Page 1 of 3

	GENERAT	OR WASTE CH	IARACTERIZATI	ON REPORT	
11. Describe the ir	ncident or type of proc	cess and the location	on where this waste is	s/was generated [incl	ude contaminant(s)
1 A constru	steel mark	Torra site	· Joseph areas	Who have 14	wie i sol
,	,				/
	· ledon conte	22/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	War De Bar Char	office of brite	., - : " 3
12. Describe the p	ohysical characteristic	s of the waste (tex	ture; size uniformity)′	7 3 3 3 16 3,1	unier mayler
15.73 10	When he	in habite y.	F shall a	ie – Kranicai	A poly the
	elephen has her her traventine.	<u>.</u> .		WWW. Angles	
	ble // Not Applicable			ICIDES: Applicable /	/
	NON-HAZARDOUS	CONCENTRATION		NON-HAZARDOUS	CONCENTRATION
ANALYTE	LIMIT (mg/L)	(mg/L)	COMPOUND	LIMIT (mg/l)	(mg/L)
Arsenic	5.0		2,4-D	10.0	
Barium	100.0		2,4,5-TP (Silvex)	1.0	
Cadmium	1.0		Endrin	0.02	
Chromium	5.0		Lindane	0.4	ny na
Lead	5.0		Methoxychlor	10.0	NA PARAMANANANANANANANANANANANANANANANANANAN
Mercury	0.2		Toxaphene	0.5	
Selenium	1.0		Chlordane	0.03	
Silver	5.0		Heptachlor	800.0	
ACID EXTRACTAB	LES: Applicable // N	ot Applicable	BASE/NEUTRAL EXT	RACTABLES: Applicabl	e // Not Applicable
COMPOUND	NON-HAZARDOUS LIMIT (mg/l)	CONCENTRATION (mg/L)	COMPOUND	NON-HAZARDOUS LIMIT (mg/l)	CONCENTRATION (mg/L)
O-Creosol	200.0	por sider 1	1,4-Dichlorbenzene	7.5	May went
M-Creosol	200.0	10	2,4-Dinitrotoulene	0.13	į.
P-Creosol	200.0	f .	Hexachlorobenzene	0.13	
Pentachlorophenol	100.0		Hexachlorobutadiene	0.5	
2,4,5-Trichlorophenol	400.0	. 1	Hexachioroetane	3	
2,4,6-Trichlorophenol	2.0	å,	Nitrobenzene	2	
VOLATILE ORGAN	ICS: Applicable // No	ot Applicable	Pyridine	5	
COMPOUND	NON-HAZARDOUS LIMIT (mg/l)	CONCENTRATION (mg/L)	Other Analytical T	esting:	
1,1-Dichloroethylene	0.7	Novi arteri			
Methyl ethyl ketone	200.0	<i>i j</i>			
Tetrachloroethylene	0.7	The state of the s			
		1			

Vinyl chloride 0.2 Benzene 0.5 Carbon tetrachloride 0.5 Chlorobenzene 100.0  $\cdot f$ 

Chloroform 6.0 Trichtoroethylene 0.5 1,2-Dichloroethane 0.5

### **GENERATOR WASTE CHARACTERIZATION REPORT**

#### WASTE DISPOSAL TERMS AND CONDITIONS

- 1. The Generator warrants that the information provided herein, including all attachments, is complete, factual and an accurate representation of the known or suspected hazards detailed herein.
- 2. The Generator shall indemnify, defend and hold harmless CCLF against any and all liabilities arising from the Generator's breach of any warranty hereunder, negligence or willful misconduct in connection with this matter.
- 3. No waste will be accepted at CCLF without pre-approval to transport and dispose said waste at CCLF.
- 4. The Generator warrants that the permitted material being disposed of at CCLF is comprised of material exclusively from the incident/process and site attested to in said permit (or sub-permit). It is the Generator's responsibility to characterize its waste and demonstrate that it is classified as non-hazardous solid waste, as defined by Title 6 of the New York Codes, Rules and Regulations Part 371.
- 5. CCLF reserves the right to reject/delay the disposal of any material based on its physical/olfactory characteristics that are observed upon arrival at CCLF. If it is subsequently determined that said waste is NOT acceptable for disposal at CCLF, the Generator, at his expense, agrees to remove the waste from CCLF premises immediately and properly dispose of the waste at an appropriate facility.

#### GENERATOR ACKNOWLEDGEMENT AND CERTIFICATION

The Generator acknowledges that it has read, understood and agrees to the above referenced terms and conditions. The signatory below warrants that he/she is authorized to sign on behalf of the Generator.

PRINTED NAME: Printer
SIGNATURE:
TITLE: Agent for well as mode uses
COMPANY: President Engranmental Frances
DATE:

Mailing Address: Chautauqua County Landfill

3889 Towerville Road Jamestown, NY 14701

Fax # (716) 985-4785

E-mail Address: landfill@co.chautauqua.ny.us

## **Client Sample Results**

Client: Benchmark Env. Eng. & Science, PLLC

Project/Site: Tecumseh

Phenol-d5

TestAmerica Job ID: 480-27898-1

Lab Sample ID: 480-27898-1

Client Sample ID: BLACKISH MATERIAL

Date Collected: 11/06/12 14:30 Date Received: 11/07/12 11:55 o campic is. 400-2/000-1

Matrix: Solid

Analyte	Result	Qualifier	RL	MDL	Unit	Ð	Prepared	Analyzed	Dil Fac
Benzene	ND		0.010	0.0041	mg/L		////	11/10/12 15:36	10
Carbon tetrachloride	ND		0.010	0.0027	mg/L			11/10/12 15:36	10
Chlorobenzene	ND		0.010	0.0075	mg/L			11/10/12 15:36	10
Chloroform	ND		0.010	0.0034	mg/L			11/10/12 15:36	10
1,2-Dichloroethane	ND		0.010	0.0021	mg/L			11/10/12 15:36	10
1,1-Dichloroethene	ND		0.010	0.0029	mg/L			11/10/12 15:36	10
2-Butanone (MEK)	ND		0.050	0.013	mg/L			11/10/12 15:36	10
Tetrachloroethene	ND		0.010	0.0036	mg/L			11/10/12 15:36	10
Trichloroethene	ND		0.010	0.0046	mg/L			11/10/12 15:36	10
Vinyl chloride	ND		0.010	0.0090	mg/L			11/10/12 15:36	10
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
1,2-Dichloroethane-d4 (Surr)	87	- AND SALES SALES SALES	66 - 137			***		11/10/12 15:36	10
Toluene-d8 (Surr)	93		71 - 126					11/10/12 15:36	10
4-Bromofluorobenzene (Surr)	89		73 - 120					11/10/12 15:36	10
Method: 8270C - Semivolatile	Organic Compou	nds (GC/MS	S) - TCLP						
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac

Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
1,4-Dichlorobenzene	ND		0.010	0.00046	mg/L		11/10/12 07:00	11/12/12 12:54	1
2,4-Dinitrotoluene	ND		0.0050	0.00045	mg/L		11/10/12 07:00	11/12/12 12:54	1
Hexachlorobenzene	ND		0.0050	0.00051	mg/L		11/10/12 07:00	11/12/12 12:54	1
Hexachlorobutadiene	ND		0.0050	88000,0	mg/L		11/10/12 07:00	11/12/12 12:54	1
Hexachloroethane	ND		0.0050	0.00059	mg/L		11/10/12 07:00	11/12/12 12:54	1
3-Methylphenol	ND		0.010	0.00040	mg/L		11/10/12 07:00	11/12/12 12:54	1
2-Methylphenoi	ND		0.0050	0.00040	mg/L		11/10/12 07:00	11/12/12 12:54	1
4-Methylphenol	ND		0.010	0.00036	mg/L		11/10/12 07:00	11/12/12 12:54	1
Nitrobenzene	ND		0.0050	0.00029	mg/L		11/10/12 07:00	11/12/12 12:54	1
Pentachlorophenol	ND		0.010	0.0022	mg/L		11/10/12 07:00	11/12/12 12:54	1
Pyridine	ND		0.025	0.00041	mg/L		11/10/12 07:00	11/12/12 12:54	1
2,4,5-Trichlorophenol	ND		0.0050	0.00048	mg/L		11/10/12 07:00	11/12/12 12:54	1
2,4,6-Trichlorophenol	ND		0.0050	0.00061	mg/L		11/10/12 07:00	11/12/12 12:54	1
Surrogate	%Recovery	Qualifier	Limits				Prepared	Analyzed	Dil Fac
2,4,6-Tribromophenol	106		52 - 132				11/10/12 07:00	11/12/12 12:54	1
2-Fluorobiphenyl	100		48 - 120				11/10/12 07:00	11/12/12 12:54	1
2-Fluorophenol	53		20 - 120				11/10/12 07:00	11/12/12 12:54	1
Nitrobenzene-d5	99		46 - 120				11/10/12 07:00	11/12/12 12:54	1
p-Terphenyl-d14	113		67 - 150				11/10/12 07:00	11/12/12 12:54	1

Method: 8082 - Polychlorina Analyte	, ,	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
		Canno.		MOL	OTTL		riepaieu	Analyzeu	Dir Fac
PCB-1016	ND		22000	4400	ug/Kg	Ċ.	11/08/12 08:27	11/09/12 18:34	100
PCB-1221	ND		22000	4400	ug/Kg	Q:	11/08/12 08:27	11/09/12 18:34	100
PCB-1232	ND		22000	4400	ug/Kg	O	11/08/12 08:27	11/09/12 18:34	100
PCB-1242	ND		22000	4400	ug/Kg	貸	11/08/12 08:27	11/09/12 18:34	100
PCB-1248	ND		22000	4400	ug/Kg	Ð	11/08/12 08:27	11/09/12 18:34	100
PCB-1254	ND		22000	10000	ug/Kg	Φ	11/08/12 08:27	11/09/12 18:34	100
PCB-1260	ND		22000	10000	ug/Kg	Ω	11/08/12 08:27	11/09/12 18:34	100

16 - 120

TestAmerica Buffalo

11/10/12 07:00 11/12/12 12:54

Chain of Custody Record

Temperature on Receipt \_\_\_\_

Drinking Water? Yes□ Not

TestAmerica

Date Chain of Custody Number	Lab Number   1 0 0 1 0 0	Analysis (Attach list if	more space is needed)	Special Instructions/	Conditions of Receipt									Months transfer than the may be assessed it samples are retained			Date Time	Dail Time	Date Time	
	5.3			32 200	Sd	721 721 721	×							Arrhive For	5		11.15	1	3	
Project Manager Fr. Los	Total Number (Area Code)/Fax Number	10.70-03111 (10.1554)	<b>4</b>	Camer/Waybill Number	Matrix Containers & Preservatives	HOEN HOEN HOEN HOEN HOEN HOESTH SAIGUT	14 so X 3								OC Requirements (Sp.		Date 7 Time 00 1. Received By	Date Time 2. Received By	Bale Time 3. Received By	
Client Client	7 7 7	State Zipt	Buttalo NY 14218	Project Name and Location (State) (WEHRL TUBE)	ContractPurchase Order/Cluste No.	Sample t.D. No. and Description (Contamers for each sample may be combined on one line)	Blackish Material 11-4-12	F	Page	≥ 20	of 21			Possible Hazard Identification  Non-Hazard   Flammable   Skin timen   Poison B	e Required	24 Hours 40 Hours 70ays 14 Days 21 Vays	1. Reimarshed By / / H	2 Helinquished By M.	3. Relinquished By	strenunco 4/2

DISTRIBUTION: WHITE . Returned to Client with Report; CANARY . Stays with the Sample; PINK . Field Copy

1

# **APPENDIX E**

### WASTE MANIFESTS

- APPENDIX E-1: ARSENIC IMPACTED MATERIAL (FIRST ROUND)
  - OCTOBER 18, 2012 2 TRUCK LOADS
- APPENDIX E-2: BLACKISH MATERIAL
  - O DECEMBER 5-12, 2012 36 TRUCK LOADS
- APPENDIX E-3: ARSENIC IMPACTED MATERIAL (SECOND ROUND)
  - O DECEMBER 17-21, 2012 14 TRUCK LOADS



# **APPENDIX E-1**

ARSENIC IMPACTED MATERIALS (FIRST ROUND) OCTOBER 18, 2012 – 2 TRUCK LOADS



A	NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	· Notable	2. Page 1 of	3. Emergency Response		4. Waste T	racking Number		
١	5.0 4-4-11	ng Address			Generator's Site Addres	s (if different t	han mailing addr	ess)	-	· •
	Tecumseh Re	address Development, Inc. Inburg Turnpike The NY 14218 1-856-0599			Tecums	ob Red	develop	nest I	2C	1
	c/0 2558 it=	nbura Turnpike	_		1951 Ha	anto sec	Turne	Ke		- 1
	Lackasse	ma NY 14218	-		1 //	7	Alle Illi	- 1		
	Generator's Phone: 7/6	-956-0599	<u> </u>		1951 Ha Lackan	mina	109 19	218		
1	6. Fransporter 1 Company Nam	e								
	ZoladZ	Construction				_	9A1	<u> </u>		
ı	7. Transporter 2 Company Nam	е					U.S. EPA ID	Number		8
1										
	8. Designated Facility Name and	d Site Address	1 201				U.S. EPA ID	Number		
ı	Chaut	auque County	Landfell							
		·								
	Facility's Phone:									N N
	Tuomity of Hono.				10. Conta	ainers	11. Total	12. Unit		
	9. Waste Shipping Name	and Description			No.	Туре	Quantity	Wt./Vol.		1
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ī	10/16									
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	13. Special Handling Instructions	s and Additional Information								
	To oposial harding monacine	and reading mornation								
	14. GENERATOR'S/OFFEROR'	S CERTIFICATION: I hereby declare that	at the contents of this c	onsignment ar	e fully and accurately des	cribed above	by the proper shi	pping name, and	are classified,	packaged,
	marked and labeled/placarde	d, and are in all respects in proper cond	lition for transport accor	rding to applica	ble international and national	onal governm	ental regulations.			
Ш	Generator's/Offeror's Printed/Typ		. /		nature			Asert		Day Year
<b>V</b>	Thomas Behre	nd Tas Agent For	Generator	· K			For	benerator	101	18 12
۲	15. International Shipments		. 1	Export from U	C Port of on	tn/ovit:				9
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-	Transporter Signature (for export     Transporter Acknowledgment				Date leavi	g 0.0				
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į	Transporter 2 Printed/Typed Nan		,	-	ature	4	201		Month	Day Year
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	17c. Signature of Alternate Facility	ty (or Generator)							Month	Day Year
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	Printed/Typed Name	1/11/01		Sign	ature	1	_		Month	Day Year
¥		r Ju							10	10 12

A	NON-HAZARDOUS  1. Generator ID Number  WASTE MANIFEST	2. Page 1 of	3. Emergency Response 716-856-059		4. Waste	Tracking Numb	er	
	5. Generator's Name and Mailing Address Technish Redevelopment, Lac, Clo 2558 Hamburg Turn p. Ke Lackawanna NY, 14218 Generator's Phone: 716-856-0599		Generator's Site Address TECHMEN Re 1951 Hambu Luckawana	(if different that eder do	n mailing add	Tuc.		
	6. Transporter 1 Company Name  Zoladz Construction			_	U.S. EPA II		_	
	7. Transporter 2 Company Name				U.S. EPA IC			
	8. Designated Facility Name and Site Address Chautauqua Comt, Landfill				U.S. EPA IC	Number		
	Facility's Phone:			~	_			
	Waste Shipping Name and Description		10. Contai	Type .	11. Total Quantity	12. Unit Wt./Vol.		-
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GEN	2.							
	3.							
	4.							
	13. Special Handling Instructions and Additional Information							
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	Generator's/Offeror's Printed/Typed Name Thomas A Behrendlas Agent For generator	Sign	afure DU	_As Asg Genera	utor	r 	1 4 1	Day Year
Ž	15. International Shipments Import to U.S.  Transporter Signature (for exports only):  16. Transporter Acknowledgment of Receipt of Materials	Export from U.	S. Port of entr					
11	Transporter Printed/Typed Name	Sign	ature A				Month	Day Year
TRANSPO	Transporter 2 Printed/Typed Name	Sign	ature )				[ [ [ ]	Day Year
PA 🗀	17. Discrepancy		<u> </u>					
	17a. Discrepancy Indication Space Quantity Type		Residue		Partial Re	jection	Full	Rejection
<u></u>	17b. Alternate Facility (or Generator)		Manifest Reference Nu	imber:	U.S. EPA ID	Number		
FAC	Facility's Phone:							1
3	17c. Signature of Alternate Facility (or Generator)						Month	Day Year
DESIGNAT	CALLEGOV IN THE STATE SHAPE							
l I-	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the n				1			
	Printed/Typed Name	Signa	ature		+		Month	8 / Z

# **APPENDIX E-2**

BLACKISH MATERIAL
DECEMBER 5-12, 2012 – 36 TRUCK LOADS



NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		·  :	rgency Response		,	racking Nu	mber
5. Generator's Name and Maili	ng Address	14. 24.4.2	Geneta	for (216) d85	6# <b>0</b> 599 i	nan mailing addi	ėss)	•
Generator's Phone: (A)	Woldod Tubb Realify LTC c/o.2558 Flamburg Tumpiki Lackawanna, NY, 14218 (716) 856-0599***	3	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Welded Ti 1951 Han Lackawar	ube Rea Iburg Tu Ina, NY	lity: LLC mpike 14218 US	A foot a	As
7. TraZoladzoGonsta	etion sterves Truck# 10	13 Georgian Come of	21			U.S. EPA ID	Number	
Designated Facility Name ar	4 0% Add		<u> </u>			110 501 10	Marshau	
ن د يو . د کله .	Chaulauque County Land, F 3889 Towerville Road Jamestown, NY 14701	His sound the light	n			U.S. EPA ID	Number	
A Illanta Chinnian Alban	e'and Description 985-4785.	· · · · ·		10. Conta	ainers	11. Total	12. Unit	
9. Waste Shipping Nam	e and Descriptions accurately.			No.	Туре	Quantity	Wt./Vol.	
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14. GENERATOR'S/OFFEROR marked and labeled/placare Generator's/Offeror's Printed/T	n'S CERTIFICATION: I hereby declare li led, and are in all respects in proper con roed Name	nat the contents of this consig dition for transport according	nment are fully a to applicable inte Signature	nd accurately demational and net	scribed above ional governm	by the proper st ental regulations	nipping name	e, and are classified, packaged,  Month Day Yea
$\forall I  I \cap I$	157		1	Mm.				12 5 12
15. International Shipments	as agent for gener	ator Advantage Expo	ort from W.S.	Port of e	ntry/exit:			
Transporter Signature (for expo	rits only):				ring U.S.:			
16. Transporter Acknowledgme			Cionakusa	THE TANK OF THE PARTY.	/			Month Day Voc
Transporter 1 Printed/Typed Na	Corre	•	Signature	129 11	100	· sales		Month Day Yea メンドラン 12   5   12   12   12   13   14   14   15   14   15   14   15   15
16. Transporter Acknowledgment Transporter 1 Printed/Typed No.	ame J	<u>.</u>	Signature					Month Day Year
17. Discrepancy 17a. Discrepancy Indication Sp	ace Quantity	Туре		Residue		Partial Re	jection	Full Rejection
17b. Alternate Facility (or Gene	rator)		Ma	nifest Reference	Number:	U.S. EPA ID	Number	
Facility's Phone:								
17c. Signature of Alternate Fac	lifty (or Generator)		<u> </u>		· · · · · · · · · · · · · · · · · ·			Month Day Yea
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18. Designated Facility Qwner   Printed/Typed Name	or Operator; Certification of receipt of ma	ttenals covered by the manife	Signature	o in item 17a				Month Day Yea
A sinted typed traille	K Jell		Jignature		•	01		13 15 1/2

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	2. F	age 1 of 3. Eme				racking Nun		
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. Zalada Onnain	antinent Tourstandi	1.20							
7. Transporter 2 Company Na	etion Truck#					U.S. EPA ID	Number		
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Facility's Phone:	Chautauqua County Land 3889 Towerville Road Jamestown, NY 14701	liker annarmentet () In							
ei'r	(716) 985-4785	C. + 17164 1		10. Conta	ainers ·	11. Total	12. Unit		
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	or Operator: Certification of receipt of	materials covered by the manif		đ in Item 17a					
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NON-HAZARDOUS WASTE MANIFEST  5. Generator's Name and Mailing Address	;	<ol> <li>Page 1 of   3. Eme</li> </ol>	COORDA VENESOR				
	ı	·			4. Waste T		
	1 1 + 44, *	General General	tor's Site Addre	56-0599 ss (if different)	han mailing add	ress)	<del>- 3</del> ************************************
5. Generator's Name and Mailing Address  Welded Tube Reality, LLC  C/o 2558 Hamburg Turnpike  Lackawanna, NY 14218  Generator's Phone: (716) 856-0599  6. Transporter 1 Company Name	, ,	行き調査が可様の異	Welded-T	ube Rea	liv. LLC		521
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Generator's Phone: (716) 856-0599 6. Transporter 1 Company Name	<del></del>		THE PARTY OF THE P	المراجعة بماء والغ	II É ÉDAID	Number	4,444
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Facility's Phone: Per Jamestream, NY 4470 Lik	* * * * * * * * * * * * * * * * * * * *						
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17c. Signature of Alternate Fa	cility (or Generator)							Month	Day	
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<ol><li>Designated Facility Owner</li></ol>	or Operator: Certification of receipt of	materials covered by the /n.	anifest except as not	ed in Item 17a	_					_
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Г.	1	1. Generator ID Number		2 Page 1 of	3. Emergency Respons	a Phone	A Wasta T	racking Nu	mhor	
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	5. Generator's Name and Mailin		· · ·	10	(716)-85 Generator's Site Addres	is (if different t	han mailing addr	ess)	<u>/ 98</u>	(1. ) (39)
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11	7. Transporter 2 Company Nam	glion W Truck # 1					U.S. EPÁ ID			
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		Jamastown, NY, 14701, 4 (716) 985, 4785			10. Cont	ainers	11. Tolal	12. Unit		
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Generator's Phone:	Lackayanna, NY 14218			LACKSWAII	rice, re r	HS FPAID	Number	:	
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7. Transporter 2 Company Na	rotion & Case May of Truck # 21	<del>)</del> (0)				U.S. EPA ID	499 Number		
)±.	nd Site Address  Chaulauqua County Land Fille  3889 Towerville Road  Jamesluwn, NY 14701	ia angli Al				U.S. EPA ID	Number		
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iro. Attende i aunty (or Obil	olulo)					0.0. El A 10	. 70111001		
Facility's Phone:									
17c. Signature of Alternate Fa	cility (or Generator)	;						Month	Day
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8. Designated Facility Owner	or Operator: Certification of regipt of materials	s covered by the mani	lest excent a	s noted in item 17a		7			
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NON-HAZARDOUS WASTE MANIFEST	1, Generator ID Number		,	3. Emergency Respon			Tracking Nu		r and	
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Transporter 1 Company Nam     Zoladz Comstrue     Transporter 2 Company Nam	A REMINISTER	£ 12074				U.S. EPA ID	) Number			
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Facility's Phone:	Jemestown, N	<u> 14701: 1446.</u>								
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<b>A</b>	NON-HAZARDOUS 1. Generator IE WASTE MANIFEST	) Number	2. Page 1 of 3.	Emergency Response	Phone Common	4. Waste T	racking Number		
	5. Generator's Name and Mailing Address		<u> ப அமைப்பை</u> Ge	nerator's Site Address	(if different th	an mailing add	ress)	<u> 1887 - 1 - 1 2019</u>	
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П	o. Hansporter i Company Marine,	VIV				0.0. G A 10	wanioci	•	
	6. Transporter 1 Company Name  Zolactz Construction  7. Transporter 2 Company Name	—Truck# · · · / O · · ·				U.S. EPA ID	Number	ý <u> </u>	
	8. Designated Facility Name and Site Address					U.S. EPA ID	Number		
	Facility's Phone: HANA James  9. Waste Shipping Name and Description	ue County Land Fill Many (1997) (1997) Towarvilla Road (1997) Towarvilla Road (1997)							
	7.10	6) 985-4785		10. Conta	ainers	f f. Total	12. Unit		
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	Transporter 2 Printed/Typed Name		Signal		,			Menth Da	ψ,
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	17c. Signature of Alternate Facility (or Generato	n)						Month Da	ay Ye
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	18. Designated Facility Owner or Operator: Cer	tification of receipt of materials covered by the	e manifest except as	noted in Item 17a		<u> </u>			
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7c. Signature of Alternate Facili	Operator: Certification of receipt of mate	rials covered by the mar	nifest except as noted	d in Itern 17a			es,		

15. International Shipments	1444 6 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1 of 3. Emergency Respor	ise Phone		racking Nu		
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Conversión Envos  Lanckowarana, N. 1428   8   18   18   18   18   18   18   1	<ol> <li>Generator's Name and Mail</li> </ol>	ing Address		Generator's Site Addre	ess (if different ti	nan mailing addr	ess)	•	į
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Trunck #4. D. Designated Facility Name and Site Address  Chromburyus County Land Fill.  2009, Toward Ille Roads.  Surgery Prone:  10. Contines: 11. Total 12. Uset Ocarity: 11. Total 12. Uset Ocarity: 13. Special Handing Instructions and Additional Information  Non- Regulated soll/fill:  3. Special Handing Instructions and Additional Information  Non- Regulated soll/fill:  3. Special Handing Instructions and Additional Information  Non- Regulated Soll/fill:  4. GCT 201-1083.  3. Special Handing Instructions and Additional Information  Non- Regulated Soll/fill:  5. Special Handing Instructions and Additional Information  Non- Regulated Soll/fill:  6. CCT 201-1083.  12. Special Handing Instructions and Additional Information  Non- Regulated Soll/fill:  1. DT  1. Total 12. Uset Ocarity: 13. Special Handing Instructions and Additional Information  Non- Regulated Soll/fill:  1. DT  1.	1 to 1	c/o 2550/Hamburg Juropike	who down the field of	. 1951 Ha	աթուն յո	mpike	i i i i i i i i i		
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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number	<u>.</u> .	1	rgency Respons	. 0500 -		recking Nur	A Section	أد جدد د
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Zoladz Construc	## # # # # # # # # # # # # # # # # # #					U.S. ÉPA ID U.S. EPA ID			
7. Transporter 2 Company Name		·						<i>_</i>	
Specification Diseases 1	Chaulauqua County Land Fil 3889/Toweryille Road Jemestown, NY 14701	4, 11				U.S. EPA ID	Number		
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NON-HAZARDOUS WASTE MANIFEST  1. Generator ID Number	2. Page 1 of 3. Em	ergency Response Phone	4. Waste Tracking Nu	nber
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Wolded Tube Resility, LLC  Clo. 2558 Hamburg Tumpika  Generator's Phone:  Lackawanna, NY 14218  6. Transporter 1 Company Name  (716) 856-0589	A Control of the Cont	Welded Tube Real 1951 Hamburg Tu Lackawanna, NY 1	ity, LLC	egger Sister Signal Anglan Signal Anglan
7. Transporter 2 Company Name			U.S. EPA ID Number.	9
8. Designated Facility Name and Site Address  Chaulauqua County Land Fill  3889 Towerville Road	ř		U.S. EPA ID Number	
9. Waste Shipping Name and Description		10. Containers No. Type	11. Total 12. Unit Quantity WL/Vol.	
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16. Transporter Acknowledgment of Receipt of Materials  Transporter 1 Printed/Typed Name    Land   L	Signalure		Charleston out .	
17. Discrepancy Indication Space Quantity		Residue	Partial Rejection	Full Rejection
17b. Alternate Facility (or Generator)  Facility's Phone:		unifest Reference Number:	U.S. EPA ID Number	
Facility's Phone:  17c. Signature of Alternate Facility (or Generator)				Month Day Yea
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18. Designated Facility Owner or Operator. Certification of receipt of materials covered	<u></u>	11.11.11		·

	NON-HAZARDOUS 1. Generator ID Number	2. Page 1 of	3. Emergency Respons	e Phone	4. Waste T	racking Nu	mber		
1	WASTE MANIFEST	1	(716) 85 Generator's Site Addres	6-0599		1-23	B	12	
	5. Generator's Name and Mailing Address		Generator's Site Addres	s (if different th	an mailing addi	ess)		.,	`
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	7. Transporter 2 Company Name  7. Transporter 2 Company Name				U.S. EPA ID	Number			
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'	17b. Alternate Facility (or Generator)		Manifest Reference	Number:	U.S. EPA ID	Number			
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	16. Designated Facility Owner or Operator: Certification of receipt of materials covered by Printed/Typed Name		pt as noted in Item 17a gnature	1			Month	Davi	Year
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5. Generator's Name and M	Welded Tübe Reality LLC c/o 2553 Hamburg Tümpik Lackawarma, NY 14218 ame (716) 856-0596	artes a tiple Cp - pr - pro- co ( <b>B</b> , pr - <b>p</b> ) p ( <b>b 2</b> 22 <del>p (p) (b</del> (c) f c c c co co co co	こ・一年 かい	Welded	Tube Rea	lity, LLC	ress)	H.		•
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18. Designated Facility Own										Vann
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NON-HAZARDOUS WASTE MANIFEST  1. Generator ID Number	2. Page 1 of 3 Emer							
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5. Generator's Name and Mailing Address  Welded Tube Reality LC  60 2558 Hamburg Turnpika  Lackawanna, NY 14218  Generator's Phone: (716) 856-0599  8. Transporter 1 Company Name	General Service Control of the Control British Control of the Cont	Welded 1 1951 Han	s (11 otterent u ube Rea 1 bura Tu	nan mailing addre ity, LLC mpike	ess) Ionide vents Industrial	<b>*</b>	,	
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Generator's Phone: 1976 6. Transporter 1 Company Nan	e (716) 858-0599	Sandaria Alexander	u   W · · · ·   Lackawar	ma; NY	14218108 1 U.S. EPA ID	Number	, 1000	
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	5. Generator's Name and Mailing Address Welded Tube Reality LLC c/o 2558 Hamburg Turnpike	n Darknessillan	velded Ti	be Real	ty, ELC	A CONTRACTOR	4	
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	6. Transporter 1 Company Name				U.S. EPA ID	Number		
	Zoladz Construction Truck ## **********************************					-9	A-4	99
	7. Transporter 2 Company Name				U.S. EPA ID	<u></u>	<u> </u>	<u>'</u>
	O Desirented Section Name and Otto Address				110 50110			
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	Chaufaugua, County Land-Fill work & 47							
	1 00 1000 3889 Towerville Road (5 1947)							
	Facility's Phone: Jamestown, NY-14701							
	Facility's Phone: (7.16) 985-4785		10. Cont	ainers	11 Tolol	12. Unit		
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N Control of the Cont	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by the	manifest excent as noted	in Item 17a					
	Printed/Typed Name	Signature	an non 17a		-		Month	Day Year
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A	NON-HAZARDOUS 1. Generator ID Number WASTE MANIFEST	2. Pag	e 1 of 3. Emergency Respo	onse Phone	4. Waste Tr	acking Num	ber <b>7-33</b>	
	WASTE MANIFEST  5. Generator's Name and Mailing Address  Weldod Tobo Roality,  c/u 25/8 Hamburg Turr  Charles Phone:  Lackawanna, NY 142  6. Transporter 1 Company Name  Zolada Compiliations	ipika.	Generator's Sile Add Welded 1951, His Lackaw	Tube Rea minipurg Tu anna, NY	nan mailing addre lity, LLC (upike 14218 US/	ess)		3
4	7. Transporter 2 Company Name	au			U.S. EPA ID		A-499	
	8. Designated Facility Name and Site Address Chautauqua County Lar 3889 Towarville Ros Facility's Phone: 1997 September 1997 S	ad.			U.S. EPA ID	Number		
	Facility's Phone: 4716) 985-4785	Incheson in	10. C	ontainers	11. Total	12, Unit		
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	13. Special Handling Instructions and Additional Information						<i>:</i>	
	14. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby dec marked and labeled/placarded, and are in all respects in prope	lare that the contents of this consign	ment are fully and accurately	described above	by the proper shi	pping name,	and are classified, p	packaged,
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Y	Sean Fallon as agent for ge	nerator« saida de er	Glan	Ja	llar	AND THE PROPERTY OF THE PROPERTY OF	12	11 12
INT.	15. International Shipments Import to U.S.  Transporter Signature (for exports only):	Export		eaving U.S.:	_/			
<u></u>	16. Transporter Acknowledgment of Receipt of Materials			\				
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-	17. Discrepancy							
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	18. Designated Facility Owner or Operator: Certification of receipt	of materials covered by the manifest						
¥	Printed/Typed Name		Signature	4			Month E	Day Year

NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		3. Emergency Respons				
5. Generator's Name and Majii Generator's Phone:	Neided Tube Reality, LLC C/o 2558 Hamburg Tumpike Lackawanna, NY 14218 (716) 856-0599	できまり、アルフル Decessory Program (大人の 実施を開発し、一致、ベルトの Decessory で を受ける Test (ローン・マン・・・・ マー・・・ マー・・・・・・・・・・・・・・・・・・・・・・	Generative Idedi 17 1951, Han Lackawan	ôbe Red iburg Tur ina, NY 1	ՄԻՄ (1906 Որմ <b>ke</b> 4218 US	ess) Le materina Auren El	C. M.
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, , , , , , , , , , , , , , , , , , ,	nd Site Address  Chautauqua County Land Fill   3889 Towerville Road  Jamestown, NY 14701	setembre in 18 ys			U.S. EPA ID	Number	
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17. Discrepancy							
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18. Designated Facility Owner	or Operator: Certification of receipt of materials	covered by the manifest exce	ept as noted in Item 17a				<del>_</del>
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# **APPENDIX E-3**

ARSENIC IMPACTED MATERIALS (SECOND ROUND)
DECEMBER 17-21, 2012 – 14 TRUCK LOADS



	NON-HAZARDOUS WASTE MANIFEST  1. Generator ID Number		2. Page 1 of 3. Em	Lucian & Flore	الأنك والمواشيين	4. Waste Tr	•	1/~
	5. Generator's Name and Mailing Scott Scott Redevelopment Inc.	<mark>One in a stransfer</mark>	Gener	Tecumset ators Sife Address	A COLOR	eldom ent	SS)	70
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	7. Transporter 2 Company Name	'				U.S. EPA ID	ใชเmber	
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	13. Special Handling Instructions and Additional Information							` `
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	5. Generator's Name and Mailing Address in Lacovicio ment Inc.  co 2558 Hamburg Tumpike  Lackawanna, NY 14218  Generator's Phone: (716) 853-0599	The second	Generatrie Sta Address 1951 Hazon Leuckawan	burg Tu	mpike 14218 US	A	9 L.		
	6. Transporter 1 Company Name  Zoladz Construction Truck #				U.S. EPA ID				
	7. Transporter 2 Company Name				U.S. EPA ID	Number			
	8. Designated Facility Name and Site Address Chautauque County Lend Fill 3889 Towerville Road Jamestown, NV 14701 Facility's Phone: (716) 985-4785				U.S, EPA ID	Number			
	Waste Shipping Name and Description		10. Conta	ainers	11. Total	12. Unil			
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	18. Designated Facility Owner or Operator: Certification of receipt of materials covered by	the manifest e	xcept as noted in Item 17a						
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NON-HAZARDOUS WASTE MANIFEST	1. Generator ID Number		2. Page 1 of 3. Emer	والمستقبلة المستقبل والمستقبل	Little House	I .	•	mber <del>120412003</del> 1:::«
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### **APPENDIX F**

### SCALE RECEIPTS

- APPENDIX F-1: ARSENIC IMPACTED MATERIAL (FIRST ROUND)
  - OCTOBER 18, 2012 2 TRUCK LOADS
- APPENDIX F-2: BLACKISH MATERIAL
  - O DECEMBER 5-12, 2012 36 TRUCK LOADS
- APPENDIX F-3: ARSENIC IMPACTED MATERIAL (SECOND ROUND)
  - O DECEMBER 17-21, 2012 14 TRUCK LOADS



## **APPENDIX F-1**

ARSENIC IMPACTED MATERIALS (FIRST ROUND) OCTOBER 18, 2012 – 2 TRUCK LOADS



SITE TICKET GRID WEIGHMASTER CHAUTAUQUA COUNTY LANDFILL 02 282711 KATE HILL 3889 Towerville Road DATE OUT TIME IN TIME OUT VEHICLE DATE IN ROLL OFF Jamestown, New York 14701 10/18/12 10/18/12 12:25 12:25 ZC123-64 000486 - ZOLADZ CONSTRUCTION CO. ORIGIN 13600 RAILROAD STREET ALDEN NY 14004 062612S1 ERIE COUNTY (NY) Manual Gross Wt. 119080 LB Inbound - Charge ticket Stored Tare Wt. 38900 LB Net Weight 80180 LB

QTY.	UNIT	DESCRIPTION	HAIE	EXTENSION	ree	TOTAL
40.09	TON	Soil Contam OutCo				
Operating hour	2 7 30 7	M to 3:30 PM Monday thru Friday		-		NET AMOUNT

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

Driver

RICHARD

Generator

TECUMSEH DEV

Comment

BUFFALO, NY 14218

Hauler:

INDEPENDENT HAULER



TENDERED CHANGE CHECK NO.

WW6T1 TO REORDER CONTACT CAROLINA SOFTWARE (910) 799-6767 SIGNATURE\_

WEIGHMASTER SITE TICKET GRID CHAUTAUQUA COUNTY LANDFILL 02 282760 KATE HILL 3889 Towerville Road DATE IN DATE OUT TIME IN TIME OUT VEHICLE **ROLL OFF** Jamestown, New York 14701 10/18/12 10/18/12 15:12 15:12 ZC187-62 000486 ZOLADZ CONSTRUCTION CO. ORIGIN REFERENCE 13600 RAILROAD STREET ALDEN NY 14004 062612S1 ERIE COUNTY (NY) Manual Gross Wt. 108900 LB Inbound - Charge ticket Stored Tare Wt. 38880 LB Net Weight 70020 LB DESCRIPTION RATE EXTENSION FEE TOTAL UNIT 35.01 TON Soil Contam OutCo NET AMOUNT Operating hours 7:30 AM to 3:30 PM Monday thru Friday. This is to certify that this load does not contain any hazardous materials, medical waste or liquids of any TENDERED Telephone (716) 985-4785 type. Driver RANDY CHANGE Generator TECUMSEH DEV CHECK NO: Comment BUFFALO, NY 14218 Hauler: INDEPENDENT HAULER WW6T1 TO REORDER CONTACT CAROLINA SOFTWARE (910) 799-6767 SIGNATURE.

# **APPENDIX F-2**

BLACKISH MATERIAL
DECEMBER 5-12, 2012 – 36 TRUCK LOADS



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# Material Analysis Report by Material

Inbound and outbound materials for the period 10/01/2012 - 12/31/2012

Detailed Report for Sites:

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Material Analysis Report by Material

Material Types Inbound and outbound materials for the period 10/01/2012 - 12/31/2012

Detailed Report for Sites: 2

486 Customer Types - Z Materials SOIL 0 - SOIL 0 Mater Accounts 486 - 486

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## **APPENDIX F-3**

ARSENIC IMPACTED MATERIALS (SECOND ROUND)
DECEMBER 17-21, 2012 – 14 TRUCK LOADS



12/17/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287466	23.02	DT 7249
12/17/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287518	21.64	DT 7249
12/17/12	Zoładz	Iron City	Chautauqua County LF	Contaminated Soil	287468	22.53	OT 7021
12/17/12	Zoladz	fron City	Chautauqua County LF	Contaminated Soil	287524	20.71	DT 7021
12/17/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287467	22.56	DT 7127
12/17/12	Zoladz	Iron City	Chautauqua County LF	Contamineted Soil	287519	22.43	DT 7127
12/18/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287637	21.20	OT 7025
12/18/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287589	21,80	017297
12/18/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287638	21.53	DT 7297
12/19/12	Zoladz	fron City	Chautauqua County LF	Contaminated Soil	287749	21.23	DT 2904
12/19/12	Zoladz	Iron City	Chautauqua County LF	Contaminated Soil	287758	21.36	DY 7028
12/19/12	Zoładz	Iron City	Chautauqua County LF	Contamineted Soil	287748	20.21	D1 7300
12/20/12	Zoladz	Iron City	Chaulauqua County LF	Contaminated Soil	287808	21.65	DT 7501
12/21/12	Zoladz	Iron City	Chaulauqua County LF	Contaminated Soil	287903	4.37	DT 7503
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CHAUTAUQUA COUNTY LANDFILL 287467 CHAD FITZPATRICK 3889 Towerville Road DAVE OUT 1 7967 IN 1979 QUA VENICLE Jamestown, New York 14701 12/17/12 12/17/12 09:38 09:38 ZC181 000486 ZOLADZ CONSTRUCTION CO. 13600 RAILROAD STREET ALDEN NY 14004 ERIE COUNTY (NY) Scale 1 Gross Wt. 72560 LB Inbound - Charge ticket Stored Tare Wt. 27440 LB Net Weight 45120 LBUint T DESCRIPTICI 7 17 18.5N 22.56 TON | Soil Contam OutCo MANIFEST 1A Operating hours 7:30 AM to 3:30 PM 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 CHARLIE Generator TECUMSEH REDEVELOPMENT Comment PERMIT #-CC0626.12S1 Hauler: ZOLADZ CONSTRUCTION CO. Line Literature Wilder March 1997 and All Michael Control of the C

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CHAUTAUQUA COUNTY LANDFILL 02 287758 KATE HILL 3889 Towerville Road DATE OUT THE BUILDING OUT VEHICLE Jamestown, New York 14701 12/19/12 12/19/12 13:39 13:39 ZC147 000486 ZOLADZ CONSTRUCTION CO. 13600 RAILROAD STREET ALDEN NY 14004 062612S1 ERIE COUNTY (NY) Scale 1 Gross Wt. 70440 LB Inbound - Charge ticket Stored Tare Wt. 27720 LB Net Weight 42720 LB DESURIPTION IC € . TX3 UNIT 21.36 TON Soil Contam OutCo BA MANIFEST Operating hours 7:30 AM to 3:30 PM 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 DENNIS Driver TECUMSEH REDEVELOPMENT Generator BUFFALO, NY 14218 Comment ZOLADZ CONSTRUCTION CO. Hauler: 1 - 674 - 70 G FAST ARCHARD LENGISCHT GROUND AT 1 - BIGHT AT L

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# **APPENDIX G**

# ANALYTICAL DATA

APPENDIX G-1: OCTOBER 18, 2012 PASSING SAMPLES
 APPENDIX G-2: NOVEMBER 2, 2012 PASSING SAMPLES
 APPENDIX G-3: NOVEMBER 30, 2012 PASSING SAMPLES



# **APPENDIX G-1**

# **OCTOBER 18, 2012 PASSING SAMPLES**

• SAMPLE: BP3-TP-28-SW-1

• SAMPLE: BP3-TP-28-B-1

• SAMPLE: BP3A-TP-33-SW-1

• SAMPLE: BP3A-TP-33-SW-2

SAMPLE: BP3A-TP-33-SW-3SAMPLE: BP3A-TP-33-SW-4

• SAMPLE: **BP3A-TP-33-B-1** 





THE LEADER IN ENVIRONMENTAL TESTING

# **ANALYTICAL REPORT**

TestAmerica Laboratories, Inc.

TestAmerica Buffalo 10 Hazelwood Drive Amherst, NY 14228-2298 Tel: (716)691-2600

TestAmerica Job ID: 480-26892-1 Client Project/Site: Tecumseh

#### For:

Turnkey Environmental Restoration, LLC 2558 Hamburg Turnpike Suite 300 Lackawanna, New York 14218

Attn: John Deth

Authorized for release by: 10/22/2012 2:12:32 PM

Brian Fischer
Project Manager II

brian.fischer@testamericainc.com

.....LINKS .....

Review your project results through

Total Access

**Have a Question?** 



Visit us at: www.testamericainc.com The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

#### 9

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Method Summary	21
Sample Summary	22
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Receipt Checklists	24

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## **Definitions/Glossary**

Client: Turnkey Environmental Restoration, LLC

Toxicity Equivalent Quotient (Dioxin)

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

#### **Glossary**

TEQ

Abbreviation	These commonly used abbreviations may or may not be present in this report.
<b>*</b>	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)

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#### **Case Narrative**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Job ID: 480-26892-1

**Laboratory: TestAmerica Buffalo** 

Narrative

Job Narrative 480-26892-1

#### Receipt

The samples were received on  $10/18/2012\ 5:40\ PM$ ; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was  $3.9^{\circ}\ C$ .

#### Metals

Method 6010B: The Serial Dilution (480-26892-4 SD) in batch 480-86394, exhibited a result outside the quality control limits for total arsenic. However, the Post Digestion Spike was compliant so no corrective action was necessary

No other analytical or quality issues were noted.

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TestAmerica Job ID: 480-26892-1

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

Client Sample ID: BP3	A-TP-33-SW-1					La	ab :	Sample II	D: 480-26892-1
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	22.6		2.3		mg/Kg	1	₽	6010B	Total/NA
Client Sample ID: BP3	A-TP-33-SW-2					La	ab (	Sample II	D: 480-26892-2
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	39.8		2.4		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	A-TP-33-SW-3					La	ab :	Sample II	D: 480-26892-3
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	21.6		2.4		mg/Kg		_	6010B	Total/NA
Client Sample ID: BP3	A-TP-33-SW-4					La	ab (	Sample II	D: 480-26892-4
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	23.0		2.5		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	A-TP-33-B-1					Lá	ab :	Sample II	D: 480-26892-5
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	27.5		2.2		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	-TP-28-SW-1					La	ab :	Sample II	D: 480-26892-6
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	98.9		2.1		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	-TP-28-SW-2					La	ab :	Sample II	D: 480-26892-7
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	379		2.1		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	-TP-28-SW-3					La	ab (	Sample II	D: 480-26892-8
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	290		2.2		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	-TP-28-SW-4					La	ab (	Sample II	D: 480-26892-9
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	384		2.4		mg/Kg	1	₩	6010B	Total/NA
Client Sample ID: BP3	-TP-28-B-1					Lat	s S	ample ID	: 480-26892-10
Analyte	Result	Qualifier	RL	MDL	Unit	Dil Fac	D	Method	Prep Type
Arsenic	109		2.3		mg/Kg	1	₩	6010B	Total/NA

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Client Sample ID: BP3A-TP-33-SW-1 Lab Sample ID: 480-26892-1

Date Collected: 10/18/12 15:30 Matrix: Solid

Date Received: 10/18/12 17:40 Percent Solids: 87.1

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL Ur	nit	D	Prepared	Analyzed	Dil Fac
Arsenic	22.6		2.3	mį	g/Kg	<del>-</del>	10/19/12 12:00	10/21/12 18:01	1

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Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3A-TP-33-SW-2

Project/Site: Tecumseh

Date Collected: 10/18/12 15:35

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-2

Matrix: Solid

Percent Solids: 83.9

Date Received: 10/18/12 17:40 Method: 6010B - Metals (ICP)

metriod. 00 10D - metals (101 )									
Analyte	Result	Qualifier	RL	MDL U	nit	D	Prepared	Analyzed	Dil Fac
Arsenic	39.8		2.4		ng/Kg	<del>-</del>	10/19/12 12:00	10/21/12 18:06	1

Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3A-TP-33-SW-3

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-3

Matrix: Solid

Date Collected: 10/18/12 15:50 Date Received: 10/18/12 17:40 Percent Solids: 87.3

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	21.6		2.4		mg/Kg	<del>*</del>	10/19/12 12:00	10/21/12 18:12	1

Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3A-TP-33-SW-4

Project/Site: Tecumseh

Date Collected: 10/18/12 15:40 Date Received: 10/18/12 17:40 TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-4

Matrix: Solid

Watrix. Solic	
Percent Solids: 88.6	•

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	23.0		2.5		mg/Kg	<del></del>	10/19/12 12:00	10/21/12 18:17	1

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Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3A-TP-33-B-1

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-5

Lab Sample ID. 400-20092-9

Date Collected: 10/18/12 15:45

Date Received: 10/18/12 17:40

Percent Solids: 88.5

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	27.5		2.2		mg/Kg	<b>‡</b>	10/19/12 12:00	10/21/12 18:56	1

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Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3-TP-28-SW-1

Project/Site: Tecumseh

Date Collected: 10/18/12 14:50

Date Received: 10/18/12 17:40

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-6

Percent Solids: 89.0

Matrix: Solid

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	98.9		2.1		mg/Kg	*	10/19/12 12:00	10/21/12 19:01	1

Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3-TP-28-SW-2

Project/Site: Tecumseh

Date Collected: 10/18/12 14:40

Date Received: 10/18/12 17:40

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-7

Percent Solids: 88.4

Matrix: Solid

Method: 6010B - Metals (ICP)							
Analyte	Result Qualifier	RL	MDL Unit	D	Prepared	Analyzed	Dil Fac
Arsonic	379	21	ma/Ka	<del>-</del>	10/19/12 12:00	10/21/12 19:07	

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-8

Client Sample ID: BP3-TP-28-SW-3 Date Collected: 10/18/12 14:30 Matrix: Solid

Date Received: 10/18/12 17:40 Percent Solids: 93.0

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	290		2.2		mg/Kg	<u> </u>	10/19/12 12:00	10/21/12 19:13	1

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Client Sample ID: BP3-TP-28-SW-4 Lab Sample ID: 480-26892-9

Date Collected: 10/18/12 14:35 Matrix: Solid

Date Received: 10/18/12 17:40 Percent Solids: 91.5

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	384		2.4		mg/Kg	\$	10/19/12 12:00	10/21/12 19:18	1

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Client: Turnkey Environmental Restoration, LLC

Client Sample ID: BP3-TP-28-B-1

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Lab Sample ID: 480-26892-10

Matrix: Solid

Date Collected: 10/18/12 14:45 Date Received: 10/18/12 17:40 Percent Solids: 89.0

Method: 6010B - Metals (ICP)								
Analyte	Result	Qualifier	RL	MDL Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	109		2.3	mg/Kg	<del>-</del>	10/19/12 12:00	10/21/12 19:24	1

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 480-86394/1-A

**Matrix: Solid** 

Analyte

Arsenic

**Analysis Batch: 86716** 

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Type: Total/NA

Prep Batch: 86394

Result Qualifier RL MDL Unit Dil Fac D Prepared Analyzed 2.0 mg/Kg 10/19/12 12:00 10/21/12 17:50 ND

Lab Sample ID: LCSSRM 480-86394/2-A Client Sample ID: Lab Control Sample

Matrix: Solid

Analysis Batch: 86716

Prep Type: Total/NA Prep Batch: 86394 Spike LCSSRM LCSSRM

Added Result Qualifier Analyte Unit D %Rec Limits Arsenic 185 171.3 mg/Kg 92.6 64.3 - 117.

мв мв

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Client Sample ID: BP3A-TP-33-SW-4

Client Sample ID: BP3A-TP-33-SW-4

Lab Sample ID: 480-26892-4 MS

**Matrix: Solid** 

**Analysis Batch: 86716** 

Prep Batch: 86394 Spike MS MS Sample Sample %Rec. Added Analyte Result Qualifier Result Qualifier Unit D %Rec Limits 23.0 41.4 62.20 95 75 - 125 Arsenic mg/Kg

Lab Sample ID: 480-26892-4 MSD

**Matrix: Solid** Prep Type: Total/NA **Analysis Batch: 86716** Prep Batch: 86394 Sample Sample Spike MSD MSD RPD Result Qualifier Added Limit Result Qualifier Limits RPD Analyte Unit D %Rec ₩ 48.6 106 Arsenic 23.0 75 - 125 18 20 74.48 mg/Kg

TestAmerica Job ID: 480-26892-1

Client: Turnkey Environmental Restoration, LLC Project/Site: Tecumseh

#### **Metals**

#### Prep Batch: 86394

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-26892-1	BP3A-TP-33-SW-1	Total/NA	Solid	3050B	
480-26892-2	BP3A-TP-33-SW-2	Total/NA	Solid	3050B	
480-26892-3	BP3A-TP-33-SW-3	Total/NA	Solid	3050B	
480-26892-4	BP3A-TP-33-SW-4	Total/NA	Solid	3050B	
480-26892-4 MS	BP3A-TP-33-SW-4	Total/NA	Solid	3050B	
480-26892-4 MSD	BP3A-TP-33-SW-4	Total/NA	Solid	3050B	
480-26892-5	BP3A-TP-33-B-1	Total/NA	Solid	3050B	
480-26892-6	BP3-TP-28-SW-1	Total/NA	Solid	3050B	
480-26892-7	BP3-TP-28-SW-2	Total/NA	Solid	3050B	
480-26892-8	BP3-TP-28-SW-3	Total/NA	Solid	3050B	
480-26892-9	BP3-TP-28-SW-4	Total/NA	Solid	3050B	
480-26892-10	BP3-TP-28-B-1	Total/NA	Solid	3050B	
LCSSRM 480-86394/2-A	Lab Control Sample	Total/NA	Solid	3050B	
MB 480-86394/1-A	Method Blank	Total/NA	Solid	3050B	

#### Analysis Batch: 86716

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-26892-1	BP3A-TP-33-SW-1	Total/NA	Solid	6010B	86394
480-26892-2	BP3A-TP-33-SW-2	Total/NA	Solid	6010B	86394
480-26892-3	BP3A-TP-33-SW-3	Total/NA	Solid	6010B	86394
480-26892-4	BP3A-TP-33-SW-4	Total/NA	Solid	6010B	86394
480-26892-4 MS	BP3A-TP-33-SW-4	Total/NA	Solid	6010B	86394
480-26892-4 MSD	BP3A-TP-33-SW-4	Total/NA	Solid	6010B	86394
480-26892-5	BP3A-TP-33-B-1	Total/NA	Solid	6010B	86394
480-26892-6	BP3-TP-28-SW-1	Total/NA	Solid	6010B	86394
480-26892-7	BP3-TP-28-SW-2	Total/NA	Solid	6010B	86394
480-26892-8	BP3-TP-28-SW-3	Total/NA	Solid	6010B	86394
480-26892-9	BP3-TP-28-SW-4	Total/NA	Solid	6010B	86394
480-26892-10	BP3-TP-28-B-1	Total/NA	Solid	6010B	86394
LCSSRM 480-86394/2-A	Lab Control Sample	Total/NA	Solid	6010B	86394
MB 480-86394/1-A	Method Blank	Total/NA	Solid	6010B	86394

#### **General Chemistry**

#### Analysis Batch: 86539

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-26892-1	BP3A-TP-33-SW-1	Total/NA	Solid	Moisture	
480-26892-2	BP3A-TP-33-SW-2	Total/NA	Solid	Moisture	
480-26892-3	BP3A-TP-33-SW-3	Total/NA	Solid	Moisture	
480-26892-4	BP3A-TP-33-SW-4	Total/NA	Solid	Moisture	
480-26892-5	BP3A-TP-33-B-1	Total/NA	Solid	Moisture	
480-26892-6	BP3-TP-28-SW-1	Total/NA	Solid	Moisture	
480-26892-7	BP3-TP-28-SW-2	Total/NA	Solid	Moisture	
480-26892-8	BP3-TP-28-SW-3	Total/NA	Solid	Moisture	
480-26892-9	BP3-TP-28-SW-4	Total/NA	Solid	Moisture	
480-26892-10	BP3-TP-28-B-1	Total/NA	Solid	Moisture	

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Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

Total/NA

Analysis

Moisture

Client Sample ID: BP3A-TP-33-SW-1 Lab Sample ID: 480-26892-1

 Date Collected: 10/18/12 15:30
 Matrix: Solid

 Date Received: 10/18/12 17:40
 Percent Solids: 87.1

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 18:01	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3A-TP-33-SW-2

Date Collected: 10/18/12 15:35

Lab Sample ID: 480-26892-2

Matrix: Solid

Date Received: 10/18/12 17:40 Percent Solids: 83.9

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 18:06	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3A-TP-33-SW-3 Lab Sample ID: 480-26892-3

Date Collected: 10/18/12 15:50 Matrix: Solid
Date Received: 10/18/12 17:40 Percent Solids: 87.3

Batch Prepared Batch Dilution Batch Prep Type Туре Method Number or Analyzed Analyst Lab Run Factor Total/NA 10/19/12 12:00 Prep 3050B 86394 SS TAL BUF Total/NA 10/21/12 18:12 Analysis 6010B 1 86716 LH TAL BUF

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Client Sample ID: BP3A-TP-33-SW-4 Lab Sample ID: 480-26892-4

86539

10/19/12 15:09

MD

TAL BUF

Date Collected: 10/18/12 15:40

Date Received: 10/18/12 17:40

Matrix: Solid
Percent Solids: 88.6

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 18:17	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3A-TP-33-B-1 Lab Sample ID: 480-26892-5

Date Collected: 10/18/12 15:45

Date Received: 10/18/12 17:40

Matrix: Solid
Percent Solids: 88.5

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 18:56	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

Client Sample ID: BP3-TP-28-SW-1

Date Collected: 10/18/12 14:50 Date Received: 10/18/12 17:40 Lab Sample ID: 480-26892-6

Matrix: Solid
Percent Solids: 89.0

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B		- <del></del> -	86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 19:01	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3-TP-28-SW-2

Lab Sample ID: 480-26892-7

Date Collected: 10/18/12 14:40

Date Received: 10/18/12 17:40

Matrix: Solid
Percent Solids: 88.4

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 19:07	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3-TP-28-SW-3 Lab Sample ID: 480-26892-8

Date Collected: 10/18/12 14:30 Matrix: Solid
Date Received: 10/18/12 17:40 Percent Solids: 93.0

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 19:13	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3-TP-28-SW-4 Lab Sample ID: 480-26892-9

Date Collected: 10/18/12 14:35

Date Received: 10/18/12 17:40

Matrix: Solid
Percent Solids: 91.5

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 19:18	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

Client Sample ID: BP3-TP-28-B-1 Lab Sample ID: 480-26892-10

Date Collected: 10/18/12 14:45

Date Received: 10/18/12 17:40

Matrix: Solid
Percent Solids: 89.0

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Туре	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			86394	10/19/12 12:00	SS	TAL BUF
Total/NA	Analysis	6010B		1	86716	10/21/12 19:24	LH	TAL BUF
Total/NA	Analysis	Moisture		1	86539	10/19/12 15:09	MD	TAL BUF

#### **Laboratory References:**

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

# **Certification Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

#### Laboratory: TestAmerica Buffalo

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Arkansas DEQ	State Program	6	88-0686	07-06-13
California	NELAC	9	1169CA	09-30-12
Connecticut	State Program	1	PH-0568	09-30-14
Florida	NELAC	4	E87672	06-30-13
Georgia	State Program	4	N/A	03-31-13
Georgia	State Program	4	956	06-30-13
Georgia	State Program	4	956	03-31-12
Illinois	NELAC	5	200003	09-30-12
owa	State Program	7	374	03-01-13
Kansas	NELAC	7	E-10187	01-31-13
Kentucky	State Program	4	90029	12-31-12
Kentucky (UST)	State Program	4	30	04-01-13
_ouisiana	NELAC	6	02031	06-30-13
Maine	State Program	1	NY00044	12-04-12
Maryland	State Program	3	294	03-31-13
Massachusetts	State Program	1	M-NY044	06-30-13
Michigan	State Program	5	9937	04-01-13
Minnesota	NELAC	5	036-999-337	12-31-12
New Hampshire	NELAC	1	2973	09-11-13
New Hampshire	NELAC	1	2337	11-17-12
New Jersey	NELAC	2	NY455	06-30-13
New York	NELAC	2	10026	03-31-13
North Dakota	State Program	8	R-176	03-31-13
Oklahoma	State Program	6	9421	08-31-13
Dregon	NELAC	10	NY200003	06-09-13
Pennsylvania	NELAC	3	68-00281	07-31-13
Tennessee	State Program	4	TN02970	04-01-13
Texas	NELAC	6	T104704412-11-2	07-31-13
JSDA	Federal		P330-11-00386	11-22-14
/irginia	NELAC	3	460185	09-14-13
Washington	State Program	10	C784	02-10-13
West Virginia DEP	State Program	3	252	09-30-13
Visconsin	State Program	5	998310390	08-31-13

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## **Method Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

#### Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

#### Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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# **Sample Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-26892-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-26892-1	BP3A-TP-33-SW-1	Solid	10/18/12 15:30	10/18/12 17:40
480-26892-2	BP3A-TP-33-SW-2	Solid	10/18/12 15:35	10/18/12 17:40
480-26892-3	BP3A-TP-33-SW-3	Solid	10/18/12 15:50	10/18/12 17:40
480-26892-4	BP3A-TP-33-SW-4	Solid	10/18/12 15:40	10/18/12 17:40
480-26892-5	BP3A-TP-33-B-1	Solid	10/18/12 15:45	10/18/12 17:40
480-26892-6	BP3-TP-28-SW-1	Solid	10/18/12 14:50	10/18/12 17:40
480-26892-7	BP3-TP-28-SW-2	Solid	10/18/12 14:40	10/18/12 17:40
480-26892-8	BP3-TP-28-SW-3	Solid	10/18/12 14:30	10/18/12 17:40
480-26892-9	BP3-TP-28-SW-4	Solid	10/18/12 14:35	10/18/12 17:40
480-26892-10	BP3-TP-28-B-1	Solid	10/18/12 14:45	10/18/12 17:40

TA (20 FALO 10 18112 1774 0 Special Instructions/ Conditions of Receipt (A fee may be assessed if samples are relained fonger than 1 month)  $T_{lm}e$ Chain of Custody Number ŏ Page\_ Date THE LEADER IN ENVIRONMENTAL TESTING TestAmerica 12,91 Analysis (Attach list if more space is needed) Date 10 18 Lab Number Months OC Requirements (Specify) NOBV HOBV Preservatives Containers & HOEN 1. Received By 3. Received By IDH Drinking Water? Yes No mber (Area Code)/Fax Number EONH ÞOSZH saudur Return To Citent Temperature on Receipt DISTRIBUTION: WHITE - Returned to Client with Report, CANARY - Stays with the Sample; PINK - Field Copy Sample Disposal 181 1105 Time T. Besch Matrix Carrier Waybill Number pas Proper Manager 71Þ Unknown lo 18 1435 1435 1540 Date 1550 1545 1440 10/18/12 1530 05 4 1445 Time 1430 535 21 Days 10/18/12 Poison B Date State Zio Code (Containers for each sample may be combined on one line) ENVIONINATION Skin Imtani Sample 1.D. No. and Description 1 7 Days BP34-TP-33-54-3 BP3A-TP-33-5W-4 BP3A-TP-33 - 2W-2 8P5A-TP-33-5W-1 BP3-TP-28-5W-3 863-10-28-20-4 BP3-TP-28-5W-2 8P34-TP-33-B-BP3-TP-28-5W-1 Flammable BP3-TP-28-B-Contract/Purchase Order/Quote No. **Custody Record** Possible Hazard Identification Turn Around Time Required Project Name and Lecation, Lackaun Prop 1413 10cmm2 3. Relinquished By Address Non-Hazard Chain of 1. Relinguished FAL-4124 (1007) 24 Hours Comments

Page 23 of 24

10/22/2012

## **Login Sample Receipt Checklist**

Client: Turnkey Environmental Restoration, LLC Job Number: 480-26892-1

Login Number: 26892 List Source: TestAmerica Buffalo

List Number: 1 Creator: Janish, Carl

Stoutoff Sufficient Su		
Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	N/A	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	BMTK
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

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# **APPENDIX G-2**

## **NOVEMBER 2, 2012 PASSING SAMPLES**

SAMPLE: SW-9ESAMPLE: SW-10N





THE LEADER IN ENVIRONMENTAL TESTING

## **ANALYTICAL REPORT**

TestAmerica Laboratories, Inc.

TestAmerica Buffalo 10 Hazelwood Drive Amherst, NY 14228-2298 Tel: (716)691-2600

TestAmerica Job ID: 480-27789-1 Client Project/Site: Tecumseh

### For:

Turnkey Environmental Restoration, LLC 2558 Hamburg Turnpike Suite 300 Lackawanna, New York 14218

Attn: Mr. Tom Forbes

Authorized for release by: 11/9/2012 5:20:34 PM

Brian Fischer
Project Manager II
brian.fischer@testamericainc.com

----- LINKS -----

Review your project results through

Total Access

**Have a Question?** 



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

# **Table of Contents**

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## **Definitions/Glossary**

Client: Turnkey Environmental Restoration, LLC

Reporting Limit or Requested Limit (Radiochemistry only)

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

## **Glossary**

RL

Abbreviation	These commonly used abbreviations may or may not be present in this report.
₩	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RL	Reporting Limit
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)
MDA	Minimum detectable activity
MDC	Minimum detectable concentration
RER	Relative error ratio
DER	Duplicate error ratio (normalized absolute difference)
DLC	Decision level concentration

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### **Case Narrative**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Job ID: 480-27789-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative 480-27789-1

### Comments

No additional comments.

### Receipt

The samples were received on 11/5/2012 5:16 PM; the samples arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 3.8° C.

#### Metals

No analytical or quality issues were noted.

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## **Detection Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

**Client Sample ID: SW-8S** 

TestAmerica Job ID: 480-27789-1

Lab Sample	ID: 480-27789-1
------------	-----------------

Analyte	Result Qualifier	RL	MDL Unit	Dil Fac D	Method	Prep Type
Arsenic	159	2.7	mg/Kg	1 🌣	6010B	Total/NA

Client Sample ID: SW-9E Lab Sample ID: 480-27789-2

Analyte	Result Qualifier	RL	MDL Unit	Dil Fac	D Method	Prep Type
Arsenic	8.4	2.7	mg/Kg		€ 6010B	Total/NA

Client Sample ID: SW-10N Lab Sample ID: 480-27789-3

Analyte	Result Qualifier	RL	MDL Unit	Dil Fac D	Method	Prep Type
Arsenic	48.4	3.0	mg/Kg	1 🌣	6010B	Total/NA

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TestAmerica Buffalo 11/9/2012

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Client Sample ID: SW-8S Lab Sample ID: 480-27789-1

Date Collected: 11/02/12 09:45 Matrix: Solid

Date Received: 11/05/12 17:16 Percent Solids: 78.9

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	159		2.7		mg/Kg	<del>\$</del>	11/07/12 12:05	11/07/12 21:39	1

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Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Client Sample ID: SW-9E Lab Sample ID: 480-27789-2

Date Collected: 11/02/12 10:00 Matrix: Solid

Date Received: 11/05/12 17:16 Percent Solids: 76.6

Method: 6010B - Metals (ICP)							
Analyte	Result Qualifier	RL	MDL Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	8.4	2.7	mg/Kg	*	11/07/12 12:05	11/07/12 21:42	1

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Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

**Client Sample ID: SW-10N** 

Date Collected: 11/02/12 10:45

Date Received: 11/05/12 17:16

TestAmerica Job ID: 480-27789-1

Lab Sample ID: 480-27789-3

Percent Solids: 72.5

Matrix: Solid

Method: 6010B - Metals (ICP)							
Analyte	Result Qu	ualifier RL	MDL Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	48.4	3.0	mg/Kg	<del>\$</del>	11/07/12 12:05	11/07/12 21:44	1

## **QC Sample Results**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 480-89399/1-A

**Matrix: Solid** 

Analyte Arsenic

Analysis Batch: 89649

Client Sampl	e ID:	Method	l Blank
	2	Denot Te	to I/NI A

Prep Type: Total/NA

Prep Batch: 89399

MB	MB							
Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
 ND.		2.0		ma/Ka		11/07/12 12:05	11/07/12 20:50	1

Lab Sample ID: LCSSRM 480-89399/2-A **Client Sample ID: Lab Control Sample** Matrix: Solid Prep Type: Total/NA Analysis Batch: 89649 Prep Batch: 89399

Spike LCSSRM LCSSRM Analyte Added Result Qualifier Limits Unit %Rec Arsenic 186 155.3 mg/Kg 83.3 64.3 - 117.

## **QC Association Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

### **Metals**

### Prep Batch: 89399

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-27789-1	SW-8S	Total/NA	Solid	3050B	
480-27789-2	SW-9E	Total/NA	Solid	3050B	
480-27789-3	SW-10N	Total/NA	Solid	3050B	
LCSSRM 480-89399/2-A	Lab Control Sample	Total/NA	Solid	3050B	
MB 480-89399/1-A	Method Blank	Total/NA	Solid	3050B	

### Analysis Batch: 89649

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-27789-1	SW-8S	Total/NA	Solid	6010B	89399
480-27789-2	SW-9E	Total/NA	Solid	6010B	89399
480-27789-3	SW-10N	Total/NA	Solid	6010B	89399
LCSSRM 480-89399/2-A	Lab Control Sample	Total/NA	Solid	6010B	89399
MB 480-89399/1-A	Method Blank	Total/NA	Solid	6010B	89399

## **General Chemistry**

### Analysis Batch: 89311

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-27789-1	SW-8S	Total/NA	Solid	Moisture	
480-27789-2	SW-9E	Total/NA	Solid	Moisture	
480-27789-3	SW-10N	Total/NA	Solid	Moisture	

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Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

**Client Sample ID: SW-8S** 

Date Collected: 11/02/12 09:45

Date Received: 11/05/12 17:16

Client Sample ID: SW-9E

Date Collected: 11/02/12 10:00

Date Received: 11/05/12 17:16

Lab Sample ID: 480-27789-1

**Matrix: Solid** Percent Solids: 78.9

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			89399	11/07/12 12:05	JM	TAL BUF
Total/NA	Analysis	6010B		1	89649	11/07/12 21:39	AH	TAL BUF
Total/NA	Analysis	Moisture		1	89311	11/06/12 17:15	MD	TAL BUF

Lab Sample ID: 480-27789-2

**Matrix: Solid** Percent Solids: 76.6

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B	<del></del>		89399	11/07/12 12:05	JM	TAL BUF
Total/NA	Analysis	6010B		1	89649	11/07/12 21:42	AH	TAL BUF
Total/NA	Analysis	Moisture		1	89311	11/06/12 17:15	MD	TAL BUF

**Client Sample ID: SW-10N** Lab Sample ID: 480-27789-3

Date Collected: 11/02/12 10:45

Date Received: 11/05/12 17:16

**Matrix: Solid** Percent Solids: 72.5

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			89399	11/07/12 12:05	JM	TAL BUF
Total/NA	Analysis	6010B		1	89649	11/07/12 21:44	AH	TAL BUF
Total/NA	Analysis	Moisture		1	89311	11/06/12 17:15	MD	TAL BUF

### Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

TestAmerica Buffalo 11/9/2012

## **Certification Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

### **Laboratory: TestAmerica Buffalo**

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Arkansas DEQ	State Program	6	88-0686	07-06-13
California	NELAC	9	1169CA	09-30-13
Connecticut	State Program	1	PH-0568	09-30-14
Florida	NELAC	4	E87672	06-30-13
Georgia	State Program	4	N/A	03-31-13
Georgia	State Program	4	956	06-30-13
Georgia	State Program	4	956	06-30-13
Ilinois	NELAC	5	200003	09-30-13
owa	State Program	7	374	03-01-13
Kansas	NELAC	7	E-10187	01-31-13
Kentucky	State Program	4	90029	12-31-12
Kentucky (UST)	State Program	4	30	04-01-13
_ouisiana	NELAC	6	02031	06-30-13
Maine	State Program	1	NY00044	12-04-12
Maryland	State Program	3	294	03-31-13
Massachusetts	State Program	1	M-NY044	06-30-13
Michigan	State Program	5	9937	04-01-13
Minnesota	NELAC	5	036-999-337	12-31-12
New Hampshire	NELAC	1	2973	09-11-13
New Hampshire	NELAC	1	2337	11-17-12
New Jersey	NELAC	2	NY455	06-30-13
New York	NELAC	2	10026	03-31-13
North Dakota	State Program	8	R-176	03-31-13
Oklahoma	State Program	6	9421	08-31-13
Oregon	NELAC	10	NY200003	06-09-13
Pennsylvania	NELAC	3	68-00281	07-31-13
Rhode Island	State Program	1	LAO00328	12-31-13
Tennessee	State Program	4	TN02970	04-01-13
- Texas	NELAC	6	T104704412-11-2	07-31-13
JSDA	Federal		P330-11-00386	11-22-14
/irginia	NELAC	3	460185	09-14-13
Washington	State Program	10	C784	02-10-13
Vest Virginia DEP	State Program	3	252	09-30-13
Visconsin	State Program	5	998310390	08-31-13

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## **Method Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

### Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

### Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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## **Sample Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-27789-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-27789-1	SW-8S	Solid	11/02/12 09:45	11/05/12 17:16
480-27789-2	SW-9E	Solid	11/02/12 10:00	11/05/12 17:16
480-27789-3	SW-10N	Solid	11/02/12 10:45	11/05/12 17:16

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## **Login Sample Receipt Checklist**

Client: Turnkey Environmental Restoration, LLC Job Number: 480-27789-1

Login Number: 27789 List Source: TestAmerica Buffalo

List Number: 1 Creator: Janish, Carl

ordatori dariidii, dari		
Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
Is the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	BMTK
Samples received within 48 hours of sampling.	False	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

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# **APPENDIX G-3**

## **NOVEMBER 30, 2012 PASSING SAMPLES**

• Sample: Southwall 11/30/12





THE LEADER IN ENVIRONMENTAL TESTING

## **ANALYTICAL REPORT**

TestAmerica Laboratories, Inc.

TestAmerica Buffalo 10 Hazelwood Drive Amherst, NY 14228-2298 Tel: (716)691-2600

TestAmerica Job ID: 480-29317-1 Client Project/Site: Tecumseh

### For:

Turnkey Environmental Restoration, LLC 2558 Hamburg Turnpike Suite 300 Lackawanna, New York 14218

Attn: Mr. Tom Forbes

Authorized for release by: 12/3/2012 4:56:02 PM

Sally Hoffman

Project Manager II

sally.hoffman@testamericainc.com

Sally of Hoffmen

Designee for

Brian Fischer

Project Manager II

brian.fischer@testamericainc.com

..... Links .....

Review your project results through

Total Access

**Have a Question?** 



Visit us at: www.testamericainc.com

The test results in this report meet all 2003 NELAC and 2009 TNI requirements for accredited parameters, exceptions are noted in this report. This report may not be reproduced except in full, and with written approval from the laboratory. For questions please contact the Project Manager at the e-mail address or telephone number listed on this page.

This report has been electronically signed and authorized by the signatory. Electronic signature is intended to be the legally binding equivalent of a traditionally handwritten signature.

Results relate only to the items tested and the sample(s) as received by the laboratory.

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## **Definitions/Glossary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

## Glossary

Abbreviation	These commonly used abbreviations may or may not be present in this report.
<b>*</b>	Listed under the "D" column to designate that the result is reported on a dry weight basis
%R	Percent Recovery
CNF	Contains no Free Liquid
DER	Duplicate error ratio (normalized absolute difference)
DL, RA, RE, IN	Indicates a Dilution, Reanalysis, Re-extraction, or additional Initial metals/anion analysis of the sample
DLC	Decision level concentration
EDL	Estimated Detection Limit
EPA	United States Environmental Protection Agency
MDA	Minimum detectable activity
MDC	Minimum detectable concentration
MDL	Method Detection Limit
ML	Minimum Level (Dioxin)
ND	Not detected at the reporting limit (or MDL or EDL if shown)
PQL	Practical Quantitation Limit
QC	Quality Control
RER	Relative error ratio
RL	Reporting Limit or Requested Limit (Radiochemistry)
RPD	Relative Percent Difference, a measure of the relative difference between two points
TEF	Toxicity Equivalent Factor (Dioxin)
TEQ	Toxicity Equivalent Quotient (Dioxin)

### **Case Narrative**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Job ID: 480-29317-1

Laboratory: TestAmerica Buffalo

Narrative

Job Narrative 480-29317-1

### Comments

No additional comments.

### Receipt

The sample was received on 11/30/2012 2:30 PM; the sample arrived in good condition, properly preserved and, where required, on ice. The temperature of the cooler at receipt was 2.8° C.

#### Metals

No analytical or quality issues were noted.

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## **Detection Summary**

 ${\bf Client: Turnkey\ Environmental\ Restoration,\ LLC}$ 

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Client Sample ID: SOUTHWALL 11/30/12 Lab Sample ID: 480-29317-1

Analyte	Result Qualifier	RL	MDL Unit	Dil Fac D Method	Prep Type
Arsenic	65.3	2.1	mg/Kg	1 🌣 6010B	Total/NA

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Client: Turnkey Environmental Restoration, LLC

Client Sample ID: SOUTHWALL 11/30/12

Project/Site: Tecumseh

Date Collected: 11/30/12 14:30

Date Received: 11/30/12 14:30

TestAmerica Job ID: 480-29317-1

Lab Sample ID: 480-29317-1

Matrix: Solid

Percent Solids: 90.6

Method: 6010B - Metals (ICP)									
Analyte	Result	Qualifier	RL	MDL	Unit	D	Prepared	Analyzed	Dil Fac
Arsenic	65.3		2.1		mg/Kg	<del>\</del>	12/01/12 17:15	12/03/12 10:15	1

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## **QC Sample Results**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Method: 6010B - Metals (ICP)

Lab Sample ID: MB 480-93728/1-A

Lab Sample ID: LCSSRM 480-93728/2-A

**Matrix: Solid** 

**Matrix: Solid** 

Analyte

Arsenic

Analysis Batch: 93853

Analysis Batch: 93853

Client Sample ID: Method Blank

Prep Type: Total/NA

Prep Batch: 93728

Result Qualifier RL MDL Unit D Dil Fac Analyte Prepared Analyzed 1.9 Arsenic ND mg/Kg 12/01/12 17:15 12/03/12 10:11

LCSSRM LCSSRM

93.85

Result Qualifier

Unit

mg/Kg

Spike

Added

94.2

MB MB

**Client Sample ID: Lab Control Sample** 

Prep Type: Total/NA

Prep Batch: 93728

Limits

%Rec

99.6

82.2 - 117.

## **QC Association Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

### **Metals**

### Prep Batch: 93728

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-29317-1	SOUTHWALL 11/30/12	Total/NA	Solid	3050B	
LCSSRM 480-93728/2-A	Lab Control Sample	Total/NA	Solid	3050B	
MB 480-93728/1-A	Method Blank	Total/NA	Solid	3050B	

### Analysis Batch: 93853

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-29317-1	SOUTHWALL 11/30/12	Total/NA	Solid	6010B	93728
LCSSRM 480-93728/2-A	Lab Control Sample	Total/NA	Solid	6010B	93728
MB 480-93728/1-A	Method Blank	Total/NA	Solid	6010B	93728

## **General Chemistry**

### **Analysis Batch: 93870**

Lab Sample ID	Client Sample ID	Prep Type	Matrix	Method	Prep Batch
480-29317-1	SOUTHWALL 11/30/12	Total/NA	Solid	Moisture	

### **Lab Chronicle**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Lab Sample ID: 480-29317-1

Client Sample ID: SOUTHWALL 11/30/12 Date Collected: 11/30/12 14:30 Matrix: Solid Date Received: 11/30/12 14:30 Percent Solids: 90.6

	Batch	Batch		Dilution	Batch	Prepared		
Prep Type	Type	Method	Run	Factor	Number	or Analyzed	Analyst	Lab
Total/NA	Prep	3050B			93728	12/01/12 17:15	SS	TAL BUF
Total/NA	Analysis	6010B		1	93853	12/03/12 10:15	LH	TAL BUF
Total/NA	Analysis	Moisture		1	93870	12/03/12 14:14	KK	TAL BUF

### **Laboratory References:**

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

## **Certification Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

### Laboratory: TestAmerica Buffalo

All certifications held by this laboratory are listed. Not all certifications are applicable to this report.

Authority	Program	EPA Region	Certification ID	Expiration Date
Arkansas DEQ	State Program	6	88-0686	07-06-13
California	NELAC	9	1169CA	09-30-13
Connecticut	State Program	1	PH-0568	09-30-14
Florida	NELAC	4	E87672	06-30-13
Georgia	State Program	4	N/A	03-31-13
Georgia	State Program	4	956	06-30-13
Georgia	State Program	4	956	06-30-13
Illinois	NELAC	5	200003	09-30-13
owa	State Program	7	374	03-01-13
Kansas	NELAC	7	E-10187	01-31-13
Kentucky	State Program	4	90029	12-31-12
Kentucky (UST)	State Program	4	30	04-01-13
Louisiana	NELAC	6	02031	06-30-13
Maine	State Program	1	NY00044	12-04-12
Maryland	State Program	3	294	03-31-13
Massachusetts	State Program	1	M-NY044	06-30-13
Michigan	State Program	5	9937	04-01-13
Minnesota	NELAC	5	036-999-337	12-31-12
New Hampshire	NELAC	1	2973	09-11-13
New Hampshire	NELAC	1	2337	11-17-13
New Jersey	NELAC	2	NY455	06-30-13
New York	NELAC	2	10026	03-31-13
North Dakota	State Program	8	R-176	03-31-13
Oklahoma	State Program	6	9421	08-31-13
Oregon	NELAC	10	NY200003	06-09-13
Pennsylvania	NELAC	3	68-00281	07-31-13
Rhode Island	State Program	1	LAO00328	12-31-13
Tennessee	State Program	4	TN02970	04-01-13
Texas	NELAC	6	T104704412-11-2	07-31-13
JSDA	Federal		P330-11-00386	11-22-14
√irginia	NELAC	3	460185	09-14-13
	State Program	10	C784	02-10-13
West Virginia DEP	State Program	3	252	09-30-13
Wisconsin	State Program	5	998310390	08-31-13

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## **Method Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Method	Method Description	Protocol	Laboratory
6010B	Metals (ICP)	SW846	TAL BUF
Moisture	Percent Moisture	EPA	TAL BUF

### Protocol References:

EPA = US Environmental Protection Agency

SW846 = "Test Methods For Evaluating Solid Waste, Physical/Chemical Methods", Third Edition, November 1986 And Its Updates.

### Laboratory References:

TAL BUF = TestAmerica Buffalo, 10 Hazelwood Drive, Amherst, NY 14228-2298, TEL (716)691-2600

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## **Sample Summary**

Client: Turnkey Environmental Restoration, LLC

Project/Site: Tecumseh

TestAmerica Job ID: 480-29317-1

Lab Sample ID	Client Sample ID	Matrix	Collected	Received
480-29317-1	SOUTHWALL 11/30/12	Solid	11/30/12 14:30	11/30/12 14:30

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## **Login Sample Receipt Checklist**

Client: Turnkey Environmental Restoration, LLC Job Number: 480-29317-1

Login Number: 29317 List Source: TestAmerica Buffalo

List Number: 1 Creator: Janish, Carl

Question	Answer	Comment
Radioactivity either was not measured or, if measured, is at or below background	True	
The cooler's custody seal, if present, is intact.	True	
The cooler or samples do not appear to have been compromised or tampered with.	True	
Samples were received on ice.	True	
Cooler Temperature is acceptable.	True	
Cooler Temperature is recorded.	True	
COC is present.	True	
COC is filled out in ink and legible.	True	
COC is filled out with all pertinent information.	True	
s the Field Sampler's name present on COC?	True	
There are no discrepancies between the sample IDs on the containers and the COC.	True	
Samples are received within Holding Time.	True	
Sample containers have legible labels.	True	
Containers are not broken or leaking.	True	
Sample collection date/times are provided.	True	
Appropriate sample containers are used.	True	
Sample bottles are completely filled.	True	
Sample Preservation Verified	True	
There is sufficient vol. for all requested analyses, incl. any requested MS/MSDs	True	
VOA sample vials do not have headspace or bubble is <6mm (1/4") in diameter.	True	
If necessary, staff have been informed of any short hold time or quick TAT needs	True	
Multiphasic samples are not present.	True	
Samples do not require splitting or compositing.	True	
Sampling Company provided.	True	BMTK
Samples received within 48 hours of sampling.	True	
Samples requiring field filtration have been filtered in the field.	N/A	
Chlorine Residual checked.	N/A	

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# **APPENDIX H**

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