Final Engineering Report

Tecumseh Phase III-1 Business Park NYSDEC Site No. C915199 Lackawanna, New York

July 2014 0071-011-300

Prepared For:

Tecumseh Redevelopment Inc.

Prepared By:





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BROWNFIELD CLEANUP PROGRAM

FINAL ENGINEERING REPORT

TECUMSEH PHASE III-1 BUSINESS PARK NYSDEC SITE NUMBER: C915199 LACKAWANNA, NEW YORK

July 2014 0071-011-300

Prepared for:

Tecumseh Redevelopment, Inc. 4020 Kinross Lakes Parkway Tonawanda, New York

Prepared by:



In association with:



2558 Hamburg Turnpike, Suite 300 Buffalo, NY 14218 (716)856-0599

CERTIFICATIONS

I, Thomas H. Forbes, am currently a registered professional engineer licensed by the State of New York, I had primary direct responsibility for implementation of the remedial program activities, and I certify that the remedial measures were implemented and that all construction activities were completed in substantial conformance with the Department-approved Interim Remedial Measures (IRM) Work Plan.

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

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

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

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

70950-1

NYS Professional Engineer #

Date





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LIST OF ACRONYMS

Acronym	Definition
BCA	Brownfield Cleanup Agreement
ВСР	Brownfield Cleanup Program
BPA	Business Park Area
BUD	Beneficial Use Determination
CAMP	Community Air Monitoring Plan
CP	Citizen Participation
EC	Engineering Control
FER	Final Engineering Report
HASP	Health and Safety Plan
IC	Institutional Control
IRM	Interim Remedial Measure
MECP	Master Erosion Control Plan
NELAP	National Environmental Laboratory Approval Program
NYSDEC	New York State Department of Environmental Conservation
NYSDOH	New York State Department of Health
PID	Photoionization Detector
RAO	Remedial Action Objectives
SCOs	Soil Cleanup Objectives
SEQRA	State Environmental Quality Review Act
SVOC	Semi-Volatile Organic Compound
VOC	Volatile Organic Compound



1.0 BACKGROUND AND SITE DESCRIPTION

Tecumseh Redevelopment Inc. (Tecumseh) submitted an application to the NYSDEC dated May 20, 2005 requesting entrance of the approximate 150-acre Phase III Business Park into the Brownfield Cleanup Program (BCP) as a single site (NYSDEC Site Number C915199). Tecumseh subsequently entered into a Brownfield Cleanup Agreement (BCA) with the NYSDEC on May 14, 2007, which required the Tecumseh to investigate and remediate contaminated media within the Phase III Business Park project area.

Upon substantial completion of the Remedial Investigation (RI) activities (Ref. 1), Tecumseh prepared a letter to the NYSDEC dated December 22, 2011 requesting division of the Phase III Business Park project area into 10 smaller sub-parcels to better stimulate sale and redevelopment of more manageable sized properties and promote green remediation by coordinating final remedial measures (i.e., cover placement) with associated parcel build-out. NYSDEC agreed to Tecumseh's request and in August 2012 the original BCA for BCP Site No. C915199 was amended to cover the smaller Site III-1, with separate BCAs issued and executed for the remaining nine BCP Sites (i.e., Sites III-2 through III-10, having Site numbers C915199B through C915199J). It was further determined that individual Decision Documents, Remedial Action Work Plans, Final Engineering Reports, and Certificates of Completion would be prepared for each of the 10 BCP Sites, but a common Site Management Plan and Environmental Easement would be prepared to cover all Sites within the original Phase III Business Park project area.

This Final Engineering Report (FER) has been prepared to document remedial measures on the Phase III-1 Site No. C915199 (hereafter referred to as the "Site" or "subject property"). The subject property was remediated to industrial use standards for use as a lumber storage and distribution yard.

The Site is located in the County of Erie, New York and is identified as a portion of Erie County tax parcel no. 141.11-1-50. The Site is situated on an approximately 14.62-acre area bounded by access roadways to the north and east, undeveloped property owned by South Buffalo Railroad to the south, and other Tecumseh property to the west (see Figure 2). The boundaries of the Site are fully described in Appendix A: Survey Map, Metes, and Bounds. As indicated above, the Site encompasses only a portion of the larger Erie County Tax Map parcel; therefore the boundaries do not match tax map boundaries.



FINAL ENGINEERING REPORT TECUMSEH PHASE III-1 BUSINESS PARK

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



2.0 SUMMARY OF SITE REMEDY

2.1 Remedial Action Objectives

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

2.1.1 Soil RAOs

RAOs for Public Health Protection

- Prevent ingestion/direct contact with contaminated soil.
- Prevent inhalation of or exposure to particulates in airborne dust associated with contaminated soil.

2.2 Description of Selected Remedy

The Site was remediated in October and November 2011 in accordance with the remedy selected by the NYSDEC in the Interim Remedial Measures (IRM) Work Plan dated September 2011 (Ref. 2).

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

- 1. Construction of a new rail spur into the Site consisting of one foot of stone ballast and rail ties to prevent human exposure to remaining contaminated soil/fill remaining at the Site.
- 2. Construction and maintenance of a cover system consisting of one foot of Beneficial Use Determination (BUD)-approved slag material (NYSDEC BUD #555-9-15) in areas outside of the newly-constructed rail spur to prevent human exposure to remaining contaminated soil/fill remaining at the Site.
- 3. Execution and recording of an Environmental Easement to restrict land use, disallow use of untreated groundwater, and prevent future exposure to any contamination remaining at the Site.
- 4. Development and implementation of a Site Management Plan for long term management of remaining contamination as required by the Environmental Easement, which includes plans for: (1) Institutional and Engineering Controls, (2) monitoring, (3) operation and maintenance and (4) reporting.
- 5. Periodic certification of the institutional and engineering controls listed above.

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3.0 IRMs, OPERABLE UNITS, & REMEDIAL CONTRACTS

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



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4.0 DESCRIPTION OF REMEDIAL ACTIONS PERFORMED

Remedial activities completed at the Site were conducted in accordance with the NYSDEC-approved IRM Work Plan (Ref. 2). All deviations from the IRM Work Plan are noted below.

4.1 Governing Documents

4.1.1 Site Specific Health & Safety Plan (HASP)

All remedial work performed under this Remedial Action was in full compliance with governmental requirements, including Site and worker safety requirements mandated by Federal OSHA 29 CFR 1910.120.

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

4.1.2 Master Erosion Control Plan (MECP)

The erosion and sediment controls for all remedial construction were performed in conformance with requirements presented in the New York State Guidelines for Urban Erosion and Sediment Control and the site-specific Master Erosion Control Plan included with the IRM Work Plan

4.1.3 Community Air Monitoring Plan (CAMP)

Community air monitoring was performed during grading and intrusive work (excluding times of rainfall) in accordance with the Community Air Monitoring Plan (CAMP) provided with the IRM Work Plan. Specifically, a DataRamTM particulate meter and Mini-Rae Photoionization Detector (PID) with data-loggers were stationed at the downwind work perimeter and set to integrate across a 15-minute time-weighted average (TWA) with alarm thresholds. The equipment was repositioned as necessary if wind direction changed.

4.1.4 Community Participation Plan

Prior to the start of construction activities, a Fact Sheet developed by TurnKey and the NYSDEC was electronically transmitted by the Department to interested parties via the

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NYSDEC's Listserv database. Copies of the Work Plan were concurrently placed in the document repositories (NYSDEC Region 9 offices and Erie County Public Library, Lackawanna Branch) by TurnKey.

4.2 Remedial Program Elements

4.2.1 Contractors and Consultants

TurnKey Environmental Restoration, LLC (TurnKey) performed the cover system construction on a design-build basis. TurnKey retained Zoladz Construction Company as a subcontractor to assist in cover system construction. Genesee Wyoming Railroad constructed the new spur with in-house resources. TurnKey observed the rail spur construction work on a part-time basis. TurnKey, in association with Benchmark Environmental Engineering & Science, PLLC (Benchmark), served as the Engineer of Record.

4.2.2 Site Preparation

Site preparation initially involved establishing survey control and setting Site boundary markers followed by mobilization of equipment and personnel to the Site to clear vegetative cover. Woody materials (small trees and branches) were stockpiled off-site for chipping. Metallic surficial debris was removed, cleared of any soil clods, and sent off-site for scrap recycling. A small (approx. 20 ft. by 20 ft.) concrete foundation was demolished to match final subgrade elevation and the concrete was removed for off-site crushing/recycling.

Following clearing and metal debris removal, minor re-grading activities were performed coincidental with grubbing of low-lying vegetation. No soil/fill materials were removed from the Site; the low-lying vegetative layer was stripped and high areas were infilled into low areas within the 14.62-acre Site boundary and proof-rolled to create a level sub-base.



4.2.3 General Site and Nuisance Controls

Site controls were maintained throughout construction. Access to the Site was limited to business hours and restricted by fencing and gates along NY State Route 5, which is the point of public access to the property. Only authorized employees of TurnKey, Benchmark, Zoladz Construction Company, and the NYSDEC were permitted in the exclusion zone.

Trucks employed to import cover material traveled along a designated route within the Tecumseh property. As described in Section 4.3, BUD slag from an approved source on the Tecumseh property was used as cover material. Accordingly, trucks did not enter or leave the Site more than once each day. Equipment employed in the subgrade work was cleaned of any soil clods and swept free of remaining soils prior to removal from the Site or reuse in preparing final grade. Visible dust and odors were not problematic; TurnKey received no complaints from the community or neighboring businesses.

4.2.4 CAMP results

Continuous air monitoring was performed at the downgradient property boundary during all activities involving sub-grade soil/fill disturbance. Per the CAMP, action limits of 100 ug/m³ for respirable particulates and 5 ppm for organic vapors were employed. No exceedances of the thresholds were recorded. Copies of all field data sheets relating to the CAMP are provided in electronic format in Appendix C.

4.2.5 Reporting

The digital photo log required by the IRM Work Plan is included in electronic format in Appendix D.

4.3 Contaminated Materials Removal

No contaminated media were removed from the Site as part of the remedial measures construction. As described in Section 4.2.2, small trees and woody vegetation were cut and removed for chipping, after which the low-lying vegetative layer was stripped and high areas were in-filled into low areas within the 14.62-acre Site boundary.

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4.4 Remedial Performance/Documentation Sampling

No impacted materials were removed from the Site. Accordingly, remedial performance and documentation sampling were not required.

4.5 Imported Backfill

No backfill materials were imported to the Site other than the cover materials described later in this report.

4.6 Contamination Remaining at the Site

Table 2 summarizes the results of all soil samples remaining at the Site after completion of Remedial Action that exceed the Track 1 (unrestricted) SCOs. Table 3 summarizes the groundwater analytical data from January 2009 for monitoring wells on the Site.

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

4.7 Cover System

4.7.1 Demarcation Layer

A demarcation layer was placed following grading of the Site and rail spur construction, prior to placement of slag cover system material (which is typically difficult to distinguish from underlying slag fill material). The demarcation material was comprised of an orange, ³/₄-inch mesh plastic industrial netting material (Car-Go-Net provided by Industrial Netting, Inc. of Minneapolis, MN) and was rolled across the sub-grade by Benchmark-TurnKey personnel ahead of cover material placement.

TURNKEY

4.7.2 Cover Placement

Exposure to remaining contamination in soil/fill at the Site is prevented by a slag/fill cover system. This cover system is comprised of a minimum of 12 inches of railroad ballast/tie and NYSDEC BUD-approved slag material. Specifically, railroad spur cover material was comprised of a 1-foot layer of ballast materials comprised of virgin crushed/screened limestone obtained by Genesee Wyoming Railroad from Buffalo Crushed Stone, Inc. and interbedded rail ties.

The remaining cover system is comprised of a minimum 1-foot layer of BUD-approved slag material (NYSDEC BUD #555-9-15) supplied by Iron City Recovery. This material was subjected to gradation testing during the planning stages of the project and found conformant with the requirements of DER-10 (Ref. 3) for exemption from import analytical testing.

Cover material was compacted and rolled to mitigate potential for settlement. Verification of ballast material and BUD-approved slag cover depth was verified by Benchmark-TurnKey through grade stake level measurements spaced no greater than 100 feet on center. All final depths were at or greater than 12 inches.

Figure 3shows the location and cross sections for each remedial cover type used on the Site. An Excavation Work Plan, which outlines the procedures required in the event the cover system and/or underlying residual contamination are disturbed, is provided in Appendix A of the Phase III SMP (Ref. 4).

4.8 Other Engineering Controls

The remedy for the Site did not require the construction of any other engineering control systems.

4.9 Institutional Controls

The Site remedy requires that an environmental easement be placed on the property that: (1) allows the use and development of the controlled property for commercial and industrial uses as defined by Part 375-1.8(g) (notwithstanding local zoning laws); (2) restricts the use of groundwater as a source of potable or process water, without necessary water quality treatment as determined by the NY State Department of Health (NYSDOH) or Erie County Department of Health; requires compliance with the NYSDEC-approved Site



Management Plan; and requires the remedial party or Site owner to complete and submit to the Department a periodic certification of institutional and engineering controls in accordance with 6NYCRR Part 375-1.8 (h)(3.)

The Environmental Easement for the Site was executed by the Department on June 26, 2014, and filed with the Erie County Clerk on July 15, 2014. The County Recording Identifier number for this filing is 2014137592. Appendix E includes a copy of the approved environmental easement and proof of filing.

4.10 Deviations from the IRM Work Plan

There were no substantive deviations from the IRM Work Plan identified during the construction work.



5.0 REFERENCES

- 1. TurnKey Environmental Restoration, LLC. 2012. Remedial Investigation/Alternatives Analysis Report for Phase III Business Park, Tecumseh Redevelopment Inc. Revised July.
- 2. TurnKey Environmental Restoration, LLC. 2011. Interim Remedial Measures Work Plan for Lumber Yard Relocation, Phase III Business Park, Site No. C915199, Tecumseh Redevelopment Inc. September.
- 3. New York State Department of Environmental Conservation. 2010. DER-10/Technical Guidance for Site Investigation and Remediation. May 3.
- 4. TurnKey Environmental Restoration, LLC. 2013. Site Management Plan for Tecumseh Phase III Business Park; NYSDEC Site Nos. C915199 through C915199j, Lackawanna, New York. July.



TABLES





TABLE 1

SUMMARY OF ANALYTICAL PROGRAM FOR IRM-AREA BORINGS

FINAL ENGINEERING REPORT

Phase III Business Park (Site No. C915199) - Lumber Yard Relocation Lackawanna, New York

							Analy	rtical F	arame	eter				
Test Pit/ Monitoring Well Sample Identifier	Investigation Rationnale	Depth Sampled/ Screened (fbgs)	Date Sampled	STARS VOCs	TCL SVOCs (BN only)	Total Metals	Arsenic	Cadmium	Chromium	Cyanide	Lead	Mercury	рН	Comments
Soil/Fill				-										
BPA-3-TP-61	A (4 000 l . t l	0-2	8/26/2008											
BPA-3-TP-62	Area of 1,000 gal. tank	0-2	8/26/2008	Х	Х		Х	Х	Х	Х	Х	Х		
BPA-3-TP-63	Farman string and hailding	0-2	8/26/2008											
BPA-3-TP-64	Former stripper building	0-2	8/26/2008		Х		Х	Х	Х	Х	Х	Х		MS/MSD
BPA-3-TP-65	General Coverage: No known	0-2	8/26/2008		Х		Х	Х	Х	Х	Х	Х		
BPA-3-TP-66	or suspected impact	0-2	8/28/2008											
BPA-3-TP-79	General Coverage: No known	0-2	8/28/2008		Х		Х	Х	Х	Х	Х	Х		
BPA-3-TP-80	or	0-2	8/28/2008		Х		Х	Х	Х	Х	Х	Х		
BPA-3-TP-80	suspected impact	2-7	8/28/2008		Х		Х	Х	Х	Χ	Х	Х		
Groundwater	Groundwater													
MWS-33A			1/16/2009	Х	Х	Х	Х		Χ		Х		Χ	
MWS-30A			1/16/2009	Х	Х	Χ	Χ		Х	-	Х		Х	



TABLE 2

SUMMARY OF IRM AREA SOIL/FILL ANALYTICAL RESULTS

FINAL ENGINEERING REPORT

Phase III Business Park (Site No. C915199) - Lumber Yard Relocation Lackawanna, New York

		S	Sample ID and	Depth Interva	al	Restricted	Commercial	Industrial		
Parameter ¹	BP3-TP-62 (0-2')	BP3-TP-64 (0-2')	BP3-TP-65 (0-2')	BP3-TP-79 (0-2')	BP3-TP-80 (0-2')	BP3-TP-80 (2-7')	SCOs² (ppm)	SCOs ² (ppm)	SCOs ² (ppm)	
Base-Neutral Semi-Volat	ase-Neutral Semi-Volatile Organic Compounds (SVOCs) - mg/kg									
Acenaphthylene	0.29 J	ND	ND	ND	0.61 J	ND	100	500	1000	
Anthracene	0.26 J	0.15 J	ND	ND	0.7 J	ND	100	500	1000	
Benzo(a)anthracene	1.2 J	0.72 J	0.23 J	0.11 J	2.8 J	0.7 J	1	5.6	11	
Benzo(b)fluoranthene	1.4 J	0.93 J	0.31 J	0.26 J	3.2 J	0.8 J	1	5.6	11	
Benzo(k)fluoranthene	1 J	0.4 J	ND	0.077 J	1.1 J	0.39 J	0.8	56	110	
Benzo(g,h,i)perylene	1.3 J	0.62 J	0.25 J	0.11 J	1.8 J	0.47 J	100	500	1000	
Benzo(a)pyrene	1.4 J	0.66 J	0.2 J	0.055 J	2.8 J	0.67 J	1	1	1.1	
Chrysene	1.6 BJ	1.2 BJ	0.54 BJ	0.33 BJ	3.1 BJ	1 BJ	1	56	110	
Dibenz(a,h)anthracene	0.35 J	0.19 J	ND	ND	0.6 J	0.16 J	0.33	0.56	1.1	
Fluoranthene	2.3 J	0.76 J	0.22 J	0.22 J	5.1	1.1 J	100	500	1000	
Fluorene	ND	ND	ND	ND	0.16 J	ND	30	500	1000	
Indeno(1,2,3-cd)pyrene	1.1 J	0.51 J	0.19 J	0.11 J	1.9 J	0.45 J	0.5	5.6	11	
Phenanthrene	0.78 BJ	0.31 BJ	ND	0.089 J	2.5 J	1 J	100	500	1000	
Pyrene	1.9 J	0.74 J	0.24 J	0.11 J	4.1	0.94 J	100	500	1000	
Inorganic Compounds -	mg/kg									
Arsenic	22.1	6.3	18.9	21 EN*	25.6 EN*	25.7 EN*	13	16	16	
Cadmium	1.2 E	1.7 E	1.2 E	1.1 N*	1.7 N*	0.69 N*	2.5	9.3	60	
Chromium	304	270	586	54.6 N*	125 N*	141 N*	30	400	800	
Lead	114 N	110 N	49.5 N	224 E*	763 E*	80.4 E*	63	1000	3900	
Mercury	0.21	0.033	0.029	4.8	0.284	0.105	0.18	2.8	5.7	

- Sample results were reported by the laboratory in ug/kg and converted to mg/kg for comparison to SCOs.
 Soil Cleanup Objective (SCO) values per NYSDEC Part 375 table 375.6(b)

Definitions:

- ND = Parameter not detected above laboratory detection limit.

 NA = Sample not analyzed for parameter.

 "--" = No SCO available.

 J = Estimated value; result is less than the sample quantitation limit but greater than zero.
- S = Loannated value, result is less than the sample quantitation limit out greater trial zero.

 B = Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.

 * = Indicates the spike or duplicate analysis is not within the quality control limits.

 N = Indicates spike sample recovery is not within the quality control limits.

 E = Indicates value estimated or not reported due to the presence of interferences.

BOLD	= Result exceeds Unrestricted SCOs	
BOLD	= Result exceeds Unrestricted and Commercial SCOs	
BOLD	= Result exceeds Unrestricted, Commercial, and Industrial	SCOs



TABLE 3

SUMMARY OF IRM AREA GROUNDWATER ANALYTICAL RESULTS

FINAL ENGINEERING REPORT

Phase III Business Park (Site No. C915199) - Lumber Yard Relocation Lackawanna, New York

PARAMETER ¹	GWQS ²	MWS-33A (01/16/09)		MWS-30A (01/16/09)	
Field Measurements ³ :		-			
Sample No.		Initial	Final	Initial	Final
pH (units)	6.5 - 8.5	6.73	6.28	7.69	7.74
Temperature (°C)	NA	1.9	5.9	7.6	7.3
Sp. Conductance (uS)	NA	1031	948	835	837
Turbidity (NTU)	NA	43.20	38.20	13.00	6.84
DO (ppm)	NA	7.07	3.29	2.09	2.47
Eh (mV)	NA	-44	0	-36	-61
Total Inorganic Compounds (mg/L):					
Total		N	D	N	D
Volatile Organic Compounds (ug/L):					
Total		ND		N	D
Semi-Volatile Organic Compounds (ug	g/L):				
Di-n-butyl phthalate	50*	0.57 J ND			D
Naphthalene	10*	0.21 J ND			D

Notes:

- 1. Only those compounds detected above the method detection limit at a minimum of one sample location are reported in this table.
- 2. NYSDEC Class "GA" Groundwater Quality Standards/Guldance Values (GWQS/GV) as per TOGS 1.1.1
- 3. Field measurements were collected immediately before and after groundwater sample collection.

Definitions:

J = Estimated Value; result is less than the sample quantitation limit but greater than zero.

NA = Not available

ND = Indicates parameter was not detected above laboratory reporting limit.

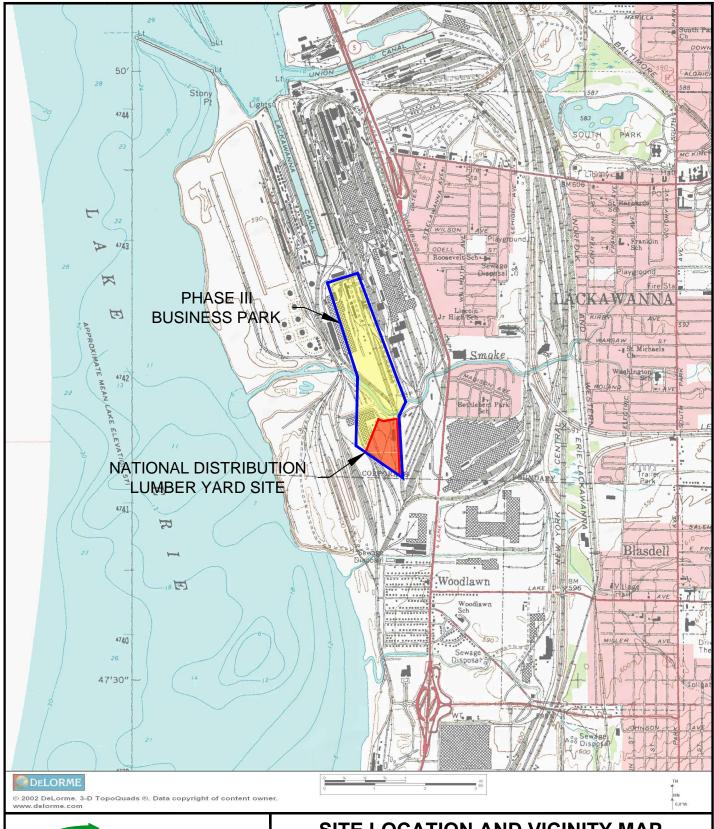
* = The Guidance Value was used where a Standard has not been established.

BOLD.	= Result exceeds the GWQS/GV

FIGURES



FIGURE 1





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

PROJECT NO.: 0071-011-300

DATE: JUNE 2013 DRAFTED BY: JGT

SITE LOCATION AND VICINITY MAP

FINAL ENGINEERING REPORT SITE NO C915199

LACKAWANNA, NEW YORK PREPARED FOR TECUMSEH REDEVELOPMENT, INC.

JOB NO.: 0071-011-300

& DETAIL **COVER SYSTEM PLAN**

FINAL ENGINEERING REPORT SITE NO C915199

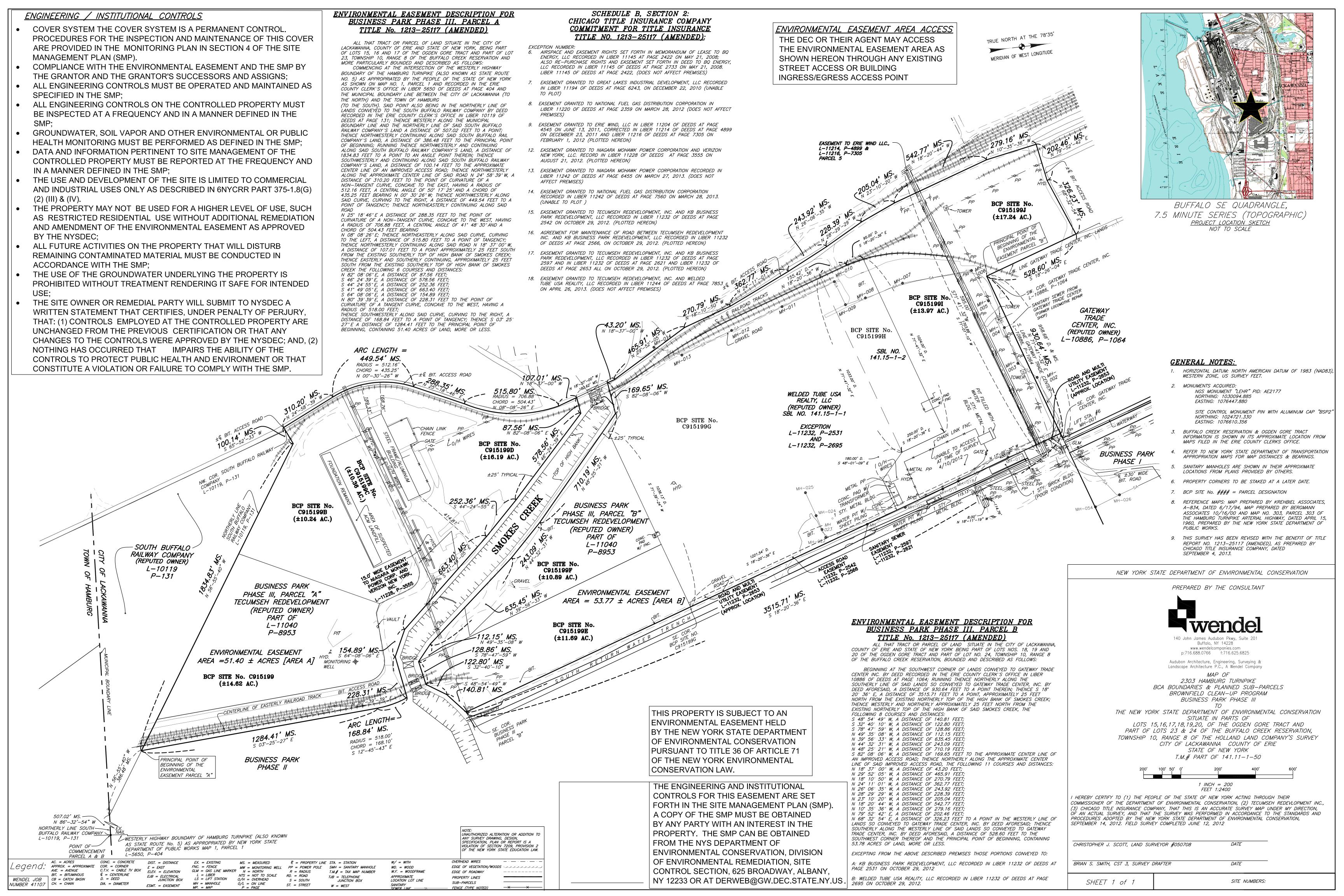
LACKAWANA, NEW YORK

FIGURE 3

APPENDIX A

SURVEY MAP
METES & BOUNDS





NOTES: -ONLY COPIES FROM THE ORIGINAL OF THIS SURVEY MAP MARKED WITH THE SIGNATURE TRUE NORTH AT THE 78'35' AND AN ORIGINAL OF THE LAND SURVEYOR'S SEAL SHALL BE CONSIDERED TO BE VALID TRUE COPIES. -0-MERIDIAN OF WEST LONGITUDE -UNAUTHORIZED ALTERATION OR ADDITION TO ANY SURVEY DRAWING, DESIGN, SPECIFICATION, PLAN OR REPORT IS A SE. COR. BCP SITE No. VIOLATION OF SECTION 7209, PROVISION 2 BCP SITE NO. OF THE NEW YORK STATE EDUCATION LAW. C915199B C915199B THIS PROPERTY IS SUBJECT TO AN ENVIRONMENTAL EASEMENT HELD BY 800.00 THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION PURSUANT TO TITLE 36 OF ARTICLE LINE BCP SITE No. C915199 71 OF THE NEW YORK RE ENVIRONMENTAL CONSERVATION LAW -NE. COR. BCP C915199B PART OF BUSINESS PARK CP Jago o PHASE III -53.41° MS. SOUTH BUFFALO 5 63"-45"-49" PARCEL "A" SMOKES RAILWAY COMPANY TECUMSEH REDEVELOPMENT INC. (REPUTED OWNER) BUF CREEK (REPUTED OWNER) VAULT. L-10119 PART OF N. LINE BCP P-131SITE No. C915199 L-11040. P-8953 23 BCP SITE No. C915199 HYD. BRIDGE (±14.62 AC.) MONITORING WELL BRIDGE SH SE. COR. BCP SITE NO.C915199 -E. LINE BCP SITE No. C915199 BIT. ACCESS ROAD 1147.12' MS. 5 03'-25'-27" E POINT OF BEGINNING KAWANNA ARC LENGTH= HAMBURG 172.79' MS. RADIUS = 110.00' CHORD = 155.56' S 48'-25'-27" E SE. COR. BUSINESS PARK PHASE III PARCEL "A" BUSINESS PARK PREPARED BY WENDEL, JUNE 2012, PROJECT PHASE II NUMBER 411107 507.02' MS. N 86°-32'-54" W NORTHERLY LINE SOUTH BUFFALO -RAILWAY COMPANY L-10119, P-131 TURNPIKE (ALSO KNOWN AS STATE ROUTE No. 5) AS APPROPRIATED BY NEW YORK STATE DEPARTMENT OF PUBLIC WORKS MAP 1, PARCEL 1 COMMENCEMENT L-5650, P-404 SED LAND SUP

PROPOSED DESCRIPTION FOR BCP SITE NUMBER C915199:

ALL THAT TRACT OR PARCEL OF LAND SITUATE IN THE CITY OF LACKAWANNA, COUNTY OF ERIE. STATE OF NEW YORK, BEING PART OF LOTS 16 AND 17 OF THE OGDEN GORE TRACT, AND LOT 23 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY, BEING BCP SITE NUMBER C915199, AS SHOWN ON A MAP OF "BUSINESS PARK PHASE III", PREPARED BY WENDEL, JUNE 2012, PROJECT NUMBER 411107, BEING MORE PARTICULARLY BOUNDED AND DESCRIBED AS

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

THENCE N 86°-32'-54" W. ALONG THE NORTHERLY LINE OF THE SOUTH BUFFALO RAILWAY COMPANY, A DISTANCE OF 507.02 FEET TO A POINT;

THENCE N 56"-55"-40" W, ALONG THE NORTHERLY LINE OF THE SOUTH BUFFALO RAILWAY COMPANY, A DISTANCE OF 386.48 FEET TO THE POINT OF BEGINNING OF BUSINESS PARK PHASE III PARCEL "A" AS SHOWN ON SAID

THENCE N 56"-55-40" W, ALONG THE NORTHERLY LINE OF THE SOUTH BUFFALO RAILWAY COMPANY, A DISTANCE OF 186.59 FEET TO THE POINT OF BEGINNING, SAID POINT BEING THE SOUTHEAST CORNER OF BCP SITE NUMBER C915199:

THENCE N 56"-55'-40" W. A DISTANCE OF 989.25 FEET TO THE SOUTHEAST CORNER OF BCP SITE NUMBER 915199B;

THENCE N 26"-14'-11" E ALONG THE WESTERLY LINE OF BCP SITE NUMBER C915199. A DISTANCE OF 800.00 FEET TO A POINT:

THENCE S 63"-45'-49" E ALONG THE NORTHERLY LINE OF BCP SITE NUMBER C915199, A DISTANCE OF 53.41 FEET TO A POINT;

THENCE N 86"-34"-33" E ALONG THE NORTHERLY LINE OF BCP SITE NUMBER C915199. A DISTANCE OF 242.95 FEET TO A POINT OF CURVATURE:

THENCE ALONG A CURVE HAVING A RADIUS OF 110.00 FEET, AN ARC DISTANCE OF 172.79 FEET TO A POINT;

THENCE S 03"-25"-27" E ALONG THE EASTERLY LINE OF BCP SITE NUMBER C915199, A DISTANCE OF 1147.12 FEET TO THE POINT OF BEGINNING. CONTAINING 14.62 ACRES OF LAND, MORE OR LESS.

ALTERATION OF THIS DOCUMENT, EXCEPT BY A LICENSED LAND SURVEYOR, IS ILLEGAL

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION PREPARED BY THE CONSULTANT

Twendel

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

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

THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION SITUATE IN PARTS OF LOTS 16 & 17 OF THE OGDEN GORE TRACT AND PART OF LOT 23 OF THE BUFFALO CREEK RESERVATION, TOWNSHIP 10, RANGE 8 OF THE HOLLAND LAND COMPANY'S SURVEY CITY OF LACKAWANNA, COUNTY OF ERIE, STATE OF NEW YORK T.M.#: PART OF 141.11-1-1.111

100' 50' 0' 1 inch = 200 Feet

1:2400

I HEREBY CERTIFY THAT THIS IS AN ACCURATE SURVEY MAP PREPARED UNDER MY DIRECTION, FROM AN ACTUAL SURVEY, PERFORMED IN ACCORDANCE TO THE STANDARDS AND PROCEDURES ADOPTED BY THE NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION. SEPTEMBER 1989. FIELD SURVEY COMPLETED JUNE 2012

CHRISTOPHER D. SCOTT, LAND SURVEYOR \$050708

mistarsky & sroll

CHECKED BY: CJS

WENDEL PROJECT NUMBER: 411107 DRAWING NAME: PH3-1 C915199.DWG

SHEET 2 of 2

MAP NUMBER BCP SITE No.

DATE

APPENDIX B

DIGITAL COPY OF FER



APPENDIX C

CAMP FIELD DATA SHEETS & AIR MONITORING DATA



Turnkey Environmental Restoration, LLC

Community Air Monitoring Summary Report

Buisness Park III-1, NYSDEC Site # C915199, Lackawanna, New York

October 25, 2011 thru October 29, 2011

Summary of Remedial Work Performed During the Period:

- Clearing, grubbing, and grading of sub-surface to remove vegetation and debris from the Site.
- Demarcation of sub-grade from the cover system by placement of orange three quarter (3/4 in) mesh, plastic industrial netting material.
- Construction of cover system, comprised of a 1-foot layer of Beneficial Use Determination (BUD) approved slag.
- Construction of railroad spur cover material, including select stone aggregate and ties per DER-10 section 5.4(e) 5.

Real Time Community Air Monitoring Work Performed:

Monitoring was completed on the following days:

- **1**0/25/2011
- 10/28/2011 10/29/2011

Community Air Monitoring Program Results:

Daily logs for this monitoring period are attached. As indicated, all monitoring results conformed to the Community Air Monitoring perimeter particulate requirement (i.e., <100 ug/m³) and the organic vapor requirement (i.e., <5 ppm).

Notes / Special Conditions:

None.



COMMUNITY AIR MONITORING DAILY LOG

Date: 10/25/2011		•			WEATHER CONDITION	ONS:	
Project: CN LUMBER YARD REL	AC ATION				Time of Day:	3:45 A.M.	3:20 P.M.
Job No.: 007/ -01/ -300					Ambient Air Temp.:	45 ° F	57 °P
Client: TECOMSET				·····	Wind Direction:	WEST	WETT
The Control				-	Wind Speed:	S.S MPH	5-10 MPH
LOCATION of ACTIVITIES/MONITORIN	IG STATIONS	(Provide Sket	ch		Precipitation:	NoNE	LIGHT RAIN
on Attached Map): SEE ATTACHE	O MAP						-
DESCRIPTION OF SITE ACTIVITIES:	* REMOVAL	of RAIL	Ties	COLLECTING	OF SCRAP METAL	· CUTTING OF	TREES
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective M	easures Taken (Eng Contro	ls/Work Stoppage, etc.)
Exceedence of 100 ug/m3 1			NA				
		······································					
Exceedence of 150 ug/m3 1			NA				
Visual Observation of Fugitive Dust			NA			***************************************	
		·	NÄ				
			NA				
VOC MONITORING	Location	Time	Value	Duration	Corrective M	leasures Taken (Eng Contro	ols/Work Stoppage, etc.)
Exceedence of 5 ppm 1	News		-NA		Temporarily halt Work and	continue monitoring	
Reading of 5 to 25 ppm ¹	NovE		NA		Temporarily halt Work, abat	te emissions with corrective	actions and continue monitoring ³
reading of a to 20 ppm			<u> </u>		,		
Exceedence of 25 ppm ²	NewE		NA		Shut Down Work Immediate	ely and notify Site Safety & F	lealth Officer
Above background for 15 minute moving	average.		<u>,r2_x</u>				
2. Above background at Site perimeter (ind		attached sketc	h)				
3. Work may resume when total VOC conc	200 ft downwin	d or half the dis	tance to neare:	st receptor (whice	ever is less) is below 5 ppm for	15 min.	
NOTE: All exceedences are to be reported	to Benchmark	vithin 15 minute	s.				
Prepared By: JCT		Date: 10/14	<u> </u>			•	
Checked By: ρ		Date:		_			•

10/25/2011

MORNING AIR MONITOR LOCATION AFTERNOON AIR MONITUR

LOCATION

- HORNING WIND DIRECTION

- AFTERNOON WIND DIRECTION

LEGEND:

TECUMSEH PROPERTY BOUNDARY

(RELOCATED) NDS LICENSED PREMISES BOUNDARY

CURRENT NDS LICENSED PREMISES BOUNDARY

6001

SCALE: 1 INCH = 300 FEET SCALE IN FEET (approximate)

NDS COMPANIES PREMISES LICENSE AGREEMENT

TECUMSEH LACKAWANNA SITE LACKAWANNA, NEW YORK

PREPARED FOR ECUMSEH REDEVELOPMENT INC.

JOB NO.: 0071-011

EXHIBIT 1

```
oct 25 2011.txt
                   "DataRAM 4 "
                                    106
"Model Number"
"Serial no.
                   "D212
"Device no.
                n,
"Tag Number
                   13
                " '
"Start Time
                   09:00:50
                ıı '
"Start Date
                   25-Oct-2011
                ,,
"Log Period
                ;; <sup>†</sup>
                   00:15:00
"Number
                ,, ,
                   25
"CalFactor
                   1.000000
"Unit
                   0
                   "(MASS )ug/m3"
"Unit Name
"SIZE_CORRECT",
                   "DISABLED
                п,
"TEMPUNITS
                11 3
"Max MASS
                   47.095990
             @",
"Max MASS
                   1 ,09:15:50
10.172050
                                     ,25-oct-2011
               11 3
"AVG MASS
                11 3
"Max Diam
               11 3
                   0.493101
"Max Diam @
                н 3
                    3
                        ,09:45:50
                                     ,25-oct-2011
"Avg Diam
                   0.400934
                11 3
"ALĀRM
                    "DISABLED"
"ALARM_LEVEL ",
                   150.0
"DISABLED"
                n 3
"AUTO_ZERO
"AZ INTERVAL
"Errors
                   0000
record, "(MASS ) ug/m3"
                            Temp, RHumidity, Diameter 6.8, 46, 0.4070 ,09:1
                          16.8,
                                                                   ,25-oct-2011
                                    46,
                                                      ,09:15:50
                 47.1,
                                    48,
                                                      ,09:30:50
                                                                   ,25-oct-2011
                          15.9,
                                           0.4117
                   2.6,
                                                     ,09:45:50
                                                                   ,25-oct-2011
                                           0.4931
                   3.2,
                          15.4,
                                    50,
                                    52,
55,
                                                      ,10:00:50
                   3.4,
                          14.8,
                                           0.4916
                                                                   ,25-oct-2011
                                                                   ,25-oct-2011
,25-oct-2011
,25-oct-2011
,25-oct-2011
                                                      ,10:15:50
                          14.2,
                   3.3,
                                           0.3814
                                                      ,10:30:50
                          14.1,
      6,
                   4.0,
                                           0.4207
                                    56,
                          14.1,
                                           0.3594
                                                      ,10:45:50
                   3.8,
                                    58,
                          15.1,
                                    58,
                  4.0,
                                           0.3577
                                                      ,11:00:50
      8,
      9,
                                                                   ,25-Oct-2011
,25-Oct-2011
                          16.2,
                                    56,
                                                      ,11:15:50
                  4.6,
                                           0.3898
                          Ī7.2,
     10,
                                                      ,11:30:50
                  6.4,
                                           0.4030
                                    54,
                                                                   ,25-oct-2011
                                                      ,11:45:50
                          17.8,
                                    50,
                  8.6,
                                           0.3988
     11,
                                                                   ,25-oct-2011
,25-oct-2011
,25-oct-2011
,25-oct-2011
                                    49,
                                                      ,12:00:50
     12,
                          18.0,
                                           0.3632
                  6.8,
                                           0.3500
0.3937
0.4357
                                    49,
     13,
                  6.6,
                          18.2,
18.2,
                                                      ,12:15:50
                                                     ,12:30:50
,12:45:50
     14,
                  7.4,
                                    51,
     15,
                  7.8,
                          18.1,
                                    53,
                                                      ,13:00:50
                                                                    ,25-oct-2011
                  8.8,
                          18.2,
                                    54,
                                            0.3966
     16,
                                                                    ,25-oct-2011
                                                      ,13:15:50
     17,
                          18.1,
                                    54,
                                            0.3755
                  9.1,
                          18.3,
                                    54,
55,
                                                      ,13:30:50
                                           0.3864
     18,
                 10.5,
                                                                    ,25-oct-2011
     19,
                 23.8,
                                                      ,13:45:50
                          18.1,
                                            0.4150
                                                                    ,25-oct-2011
                                                                    ,25-oct-2011
                          17.7,
                                                      ,14:00:50
     20,
                 15.4,
                                    56,
                                            0.3906
                                                      ,14:15:50
                                    57,
                                                                    ,25-Oct-2011
     21,
                 16.0,
                          17.1,
                                            0.3823
                                                                   ,25-oct-2011
,25-oct-2011
,25-oct-2011
                                    59,
                                                      ,14:30:50
     22,
                 11.8,
                          16.7,
                                            0.3819
                                                      ,14:45:50
                                    61,
                 13.7,
                          16.3,
16.2,
                                            0.4246
     23,
                                                      ,15:00:50
                 13.7,
                                    62,
                                            0.4312
                 12.0.
                                            0.3822
                                                      15:15:50
                                                                    ,25-oct-2011
                          15.7,
                                    64,
```

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012790

User ID: PID 4 Site ID: PID 4 2

Data Points: 192 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/19/2011 15:38

Start At: 10/25/2011 08:58 End At: 10/25/2011 15:20

Start At: 10/25/2011 08:58	End At: 10/25/20		=======================================
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	25.0	25.0	25.0
TWA Alarm Levels:	10.0	10.0	10.0
			== ==================================
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.1	1.2
Min Data Value:		0.0	0.0
TWA Data Value:		0.0	0.0
AVG Data Value:		0.0	0.1

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012790

Instrument: MiniRAE 2000 (PGM/600) Serial Numbel: 012/00
User ID: PID 4 Site ID: PID 4 2
Data Points: 192 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/19/2011 15:38

			======= =============================	
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	

Line#		Time	Min(ppm)	Avg(ppm)	Max(ppm)
1	10/25/2011	08:58		0.0	0.0
2	10/25/2011	09:00	The sale and sale and	0.0	0.0
3	10/25/2011	09:02		0.0	0.0
4	10/25/2011	09:04		0.0	0.0
5	10/25/2011	09:06		0.0	0.0
6	10/25/2011	09:08		0.0	0.0
7	10/25/2011	09:10		0.0	0.0
8	10/25/2011	09:12		0.0	0.0
9	10/25/2011	09:14		0.0	0.0
10	10/25/2011			0.0	0.0
11	10/25/2011			0.0	0.0
12	10/25/2011			0.0	0.0
13	10/25/2011			0.0	0.0
14	10/25/2011		time and and and	0.0	0.0
15	10/25/2011			0.0	0.0
16	10/25/2011			0.0	0.0
17	10/25/2011			0.0	0.0
18	10/25/2011			0.0	0.0
19	10/25/2011			0.0	0.0
20	10/25/2011			0.0	0.0
21	10/25/2011			0.0	0.0
22	10/25/2011			0.0	0.0
23	10/25/2011			. 0.0	0.0
24	10/25/2011			0.0	0.0
25	10/25/2011			0.0	0.0
26	10/25/2011			0.0	0.0
27	10/25/2011			0.0	0.0
28	10/25/2011		were und were used	0.0	0.0
29	10/25/2011			0.0	0.0
30	10/25/2011		**** **** ****	0.0	0.0
31	10/25/2011			0.0	0.0
32	10/25/2011			0.0	0.0
33	10/25/2011			0.0	0.0
34	10/25/2011			0.0	0.0
35	10/25/2011			0.0	0.0
36	10/25/2011		Arries during strong garage	0.0	0.0
37	10/25/2011				0.0
				0.0	
38	10/25/2011		*** *** *** ***	0.0	0.0
39 40	10/25/2011 10/25/2011			0.0	0.0
40				0.0	0.0
41	10/25/2011			0.0	0.0
42	10/25/2011			0.0	0.0
43	10/25/2011			0.0	0.0
44	10/25/2011			0.0	0.0
45	10/25/2011			0.0	0.0
46	10/25/2011	TO:58		0.0	0.0

47	10/25/2011	10:30		0.0	0.0
48	10/25/2011	10:32		0.0	0.0
49	10/25/2011	10:34		0.0	0.0
50	10/25/2011			0.0	0.0
51	10/25/2011			0.0	0.0
					0.0
52	10/25/2011			0.0	
53	10/25/2011			0.0	0.0
54	10/25/2011	10:44		0.0	0.0
55	10/25/2011	10:46		0.0	0.0
56	10/25/2011	10:48		0.0	0.0
57	10/25/2011			0.0	0.0
58	10/25/2011			0.0	0.0
				0.0	0.0
59	10/25/2011				
60	10/25/2011			0.0	0.0
61	10/25/2011	10:58		0.0	0.0
62	10/25/2011	11:00		0.0	0.0
63	10/25/2011	11:02		0.0	0.0
64	10/25/2011			0.0	0.0
65	10/25/2011			0.0	0.0
66	10/25/2011			0.0	0.0
. 67	10/25/2011			0.0	0.0
68	10/25/2011	11:12		0.0	0.0
69	10/25/2011	11:14		0.0	0.1
70	10/25/2011			0.0	0.1
71	10/25/2011			0.0	0.1
					0.0
72	10/25/2011			0.0	
73	10/25/2011			0.0	0.0
74	10/25/2011	11:24		0.0	0.0
75	10/25/2011	11:26		0.0	0.0
76	10/25/2011	11:28		0.0	0.0
77	10/25/2011			0.0	0.0
78	10/25/2011			0.0	0.0
79	10/25/2011			0.0	0.0
80	10/25/2011			0.0	0.0
81	10/25/2011			0.0	0.0
82	10/25/2011	11:40	*** *** *** ***	0.0	0.1
83	10/25/2011	11:42		0.0	0.1
84	10/25/2011			0.0	0.0
85	10/25/2011			0.0	0.0
				0.0	0.0
86	10/25/2011				
87	10/25/2011			0.0	0.0
88	10/25/2011			0.0	0.0
89	10/25/2011	11:54		0.0	0.1
90	10/25/2011	11:56		0.0	0.1
91	10/25/2011			0.0	0.1
92	10/25/2011			0.0	0.0
93				0.0	0.0
	10/25/2011				
94	10/25/2011			0.0	0.0
95	10/25/2011			0.0	0.0
96	10/25/2011	12:08		0.0	0.0
97	10/25/2011	12:10		0.0	0.0
98	10/25/2011			0.0	0.1
99	10/25/2011			0.0	0.0
				0.0	0.0
100	10/25/2011				
101	10/25/2011			0.0	0.0
102	10/25/2011			0.0	0.1
103	10/25/2011	12:22		0.0	0.0

104	10/25/2011	12:24		0.0	0.0
105	10/25/2011			0.0	0.0
106	10/25/2011			0.0	0.0
107	10/25/2011			0.0	0.0
108	10/25/2011	12:32		0.0	0.0
109	10/25/2011	12:34		0.0	0.0
110	10/25/2011	12:36		0.0	0.0
111	10/25/2011			0.0	0.0
112	10/25/2011			0.0	0.1
113	10/25/2011			0.0	0.1
114	10/25/2011			0.0	0.0
115	10/25/2011			0.0	0.0
116	10/25/2011			0.0	0.0
117	10/25/2011	12:50	and and any and and	0.0	0.0
118	10/25/2011	12:52		0.0	0.1
119	10/25/2011	12:54		0.0	0.1
120	10/25/2011			0.0	0.1
121	10/25/2011			0.0	0.1
122	10/25/2011			0.0	0.1
123	10/25/2011			0.0	0.1
124	10/25/2011			0.0	0.1
125	10/25/2011	13:06		0.0	0.1
126	10/25/2011	13:08		0.0	0.1
127	10/25/2011	13:10		0.0	0.1
128	10/25/2011			0.0	0.0
129	10/25/2011			0.0	0.1
130	10/25/2011			0.0	0.1
131	10/25/2011			0.0	0.1
132	10/25/2011			0.0	0.0
133	10/25/2011	13;22		0.0	0.0
134	10/25/2011	13:24		0.0	0.0
135	10/25/2011	13:26		0.0	0.0
136	10/25/2011			0.0	0.1
137	10/25/2011			0.0	0.1
138	10/25/2011		force wine made front family	0.0	0.1
139	10/25/2011			0.0	0.1
140	10/25/2011			0.0	0.1
141	10/25/2011			0.0	0.2
142	10/25/2011	13:40		0.0	0.1
143	10/25/2011	13:42		0.0	0.2
144	10/25/2011	13:44		0.0	0.1
145	10/25/2011	13:46	was and two wind are	0.0	0.1
146	10/25/2011			0.0	0.1
147	10/25/2011			0.0	0.1
148	10/25/2011			0.0	0.1
149	10/25/2011			0.0	0.1
150	10/25/2011			0.0	0.1
151	10/25/2011			0.0	0.1
152	10/25/2011	14:00		0.0	0.1
153	10/25/2011	14:02		0.0	0.1
154	10/25/2011			0.0	0.1
155	10/25/2011			0.0	0.3
156	10/25/2011		Tung 1000 1009 1000 1000	0.0	0.1
157	10/25/2011				
				0.0	0.3
158	10/25/2011			0.0	0.1
159	10/25/2011			0.0	0.1
160	10/25/2011	14:16		0.0	0.1

	•				
161	10/25/2011	14:18		0.0	0.1
162	10/25/2011	14:20		0.0	0.1
163	10/25/2011			0.0	0.1
164	10/25/2011	14:24		0.0	0.1
165	10/25/2011			0.0	0.1
166	10/25/2011			0.0	0.1
167	10/25/2011	14:30		0.0	0.1
168	10/25/2011	14:32		0.0	0.1
169	10/25/2011	14:34		0.0	0.1
170	10/25/2011	14:36	way you have have	0.0	0.1
171	10/25/2011	14:38		0.0	0.2
172	10/25/2011	14:40		0.1	0.2
173	10/25/2011	14:42		0.0	0.2
174	10/25/2011	14:44		0.1	0.4
175	10/25/2011	14:46		0,1	0.5
176	10/25/2011	14:48		0.0	0.1
177	10/25/2011	14:50		0.0	0.1
178	10/25/2011	14:52	هم هم ومد هم پیس	0.0	0.1
179	10/25/2011	14:54		0.0	0.1
180	10/25/2011	14:56	the first first first	0.0	0.1
181	10/25/2011	14:58		0.1	1.2
182	10/25/2011	15:00		0.1	0.9
183	10/25/2011	15:02		0.0	0.1
184	10/25/2011	15:04		0.0	0.1
185	10/25/2011	15:06		0.0	0.1
186	10/25/2011			0.0	0.1
187	10/25/2011	15:10		0.0	0.1
188	10/25/2011			0.0	0.1
189	10/25/2011			0.0	0.1
190	10/25/2011			0.1	0.1
191	10/25/2011			0.1	0.1
192	10/25/2011	15:20		0.1	0.2

Instrument: MiniRAE 2000 (PGM7600)

User ID: PID 4 Site ID: PID 4 2
Data Points: 192 Gas Name: Isobutylene Sample Period: 120

Serial Number: 012790

sec

Last Calibration Time: 09/19/2011 15:38

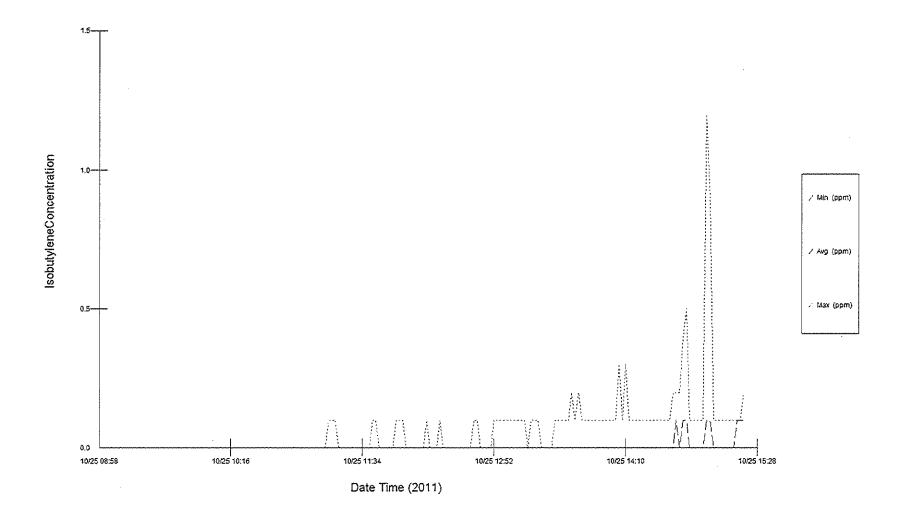
==									
Measurement Type:		Min(ppm)			Avg(ppm)		ì	Max(ppm)	
Alarm Type:	STEL	AWT	AVG	STEL	TWA	AVG	STEL	TWA	AVG
Alarm Levels:	25.0	10.0		25.0	10.0		25.0	10.0	

=======================================		=== = ==	== =====			======					
				Min(pp: ======			Avg (ppm =====		=====	Max(ppm ======) =====
Line#	Date	Time	STEL	AWT	AVG	STEL	TWA	AVG	STEL	TWA	AVG
==											
1	10/25/2011	08:58				0.0	0.0	0.0	0.0	0.0	0.0
2	10/25/2011	09:00				0.0	0.0	0.0	0.0	0.0	0.0
3	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
4	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
5	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
6	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
7	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
8	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
9	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
10	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
11	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
12	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
13	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
14	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
15	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
16	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
17	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
18	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
19	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
20	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
21	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
22	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
23	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
24	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
25	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
26	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
27	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
28	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
29	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
30	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
31	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
32	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
33	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
34	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
35	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
36	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
37	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
38	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
39	10/25/2011					0.0	0.0	0.0	0.0	0.0	0.0
40	10/25/2011	10:16				0.0	0.0	0.0	0.0	0.0	0.0

	41	10/25/2011 10:18	 		0.0	0.0	0.0	0.0	0.0	0.0
·	42	10/25/2011 10:20	 		0.0	0.0	0.0	0.0	0.0	0.0
*	43	10/25/2011 10:22	 		0.0	0.0	0.0	0.0	0.0	0.0
	44	10/25/2011 10:24	 		0.0	0.0	0.0	0.0	0.0	0.0
	45	10/25/2011 10:26	 		0.0	0.0	0.0	0.0	0.0	0.0
	46	10/25/2011 10:28	 		0.0	0.0	0.0	0.0	0.0	0.0
	47	10/25/2011 10:30	 		0.0	0.0	0.0	0.0	0.0	0.0
	48	10/25/2011 10:32	 		0.0	0.0	0.0	0.0	0.0	0.0
	49	10/25/2011 10:34	 		0.0	0.0	0.0	0.0	0.0	0.0
	50	10/25/2011 10:36	 		0.0	0.0	0.0	0.0	0.0	0.0
	51	10/25/2011 10:38	 		0.0	0.0	0.0	0.0	0.0	0.0
	52	10/25/2011 10:40	 		0.0	0.0	0.0	0.0	0.0	0.0
	53	10/25/2011 10:42	 		0.0	0.0	0.0	0.0	0.0	0.0
	54	10/25/2011 10:44	 		0.0	0.0	0.0	0.0	0.0	0.0
	55	10/25/2011 10:46	 	~~~~	0.0	0.0	0.0	0.0	0.0	0.0
	56	10/25/2011 10:48	 		0.0	0.0	0.0	0.0	0.0	0.0
	57	10/25/2011 10:50	 		0.0	0.0	0.0	0.0	0.0	0.0
	58	10/25/2011 10:52	 		0.0	0.0	0.0	0.0	0.0	0.0
	59	10/25/2011 10:54	 		0.0	0.0	0.0	0.0	0.0	0.0
	60	10/25/2011 10:56	 		0.0	0.0	0.0	0.0	0.0	0.0
	61	10/25/2011 10:58	 		0.0	0.0	0.0	0.0	0.0	0.0
	62	10/25/2011 11:00	 		0.0	0.0	0.0	0.0	0.0	0.0
	63	10/25/2011 11:02	 		0.0 0.0	0.0 0.0	0.0	0.0	0.0	0.0
	64	10/25/2011 11:04 10/25/2011 11:06	 		0.0	0.0	0.0	0.0	0.0	0.0
	65	10/25/2011 11:08	 		0.0	0.0	0.0	0.0	0.0	0.0
	66 67	10/25/2011 11:08	 		0.0	0.0	0.0	0.0	0.0	0.0
	68	10/25/2011 11:10	 		0.0	0.0	0.0	0.0	0.0	0.0
1000	69	10/25/2011 11:12	 		0.0	0.0	0.0	0.0	0.0	0.0
	70	10/25/2011 11:14	 		0.0	0.0	0.0	0.0	0.0	0.0
	71	10/25/2011 11:18	 		0.0	0.0	0.0	0.0	0.0	0.0
	72	10/25/2011 11:20	 		0.0	0.0	0.0	0.0	0.0	0.0
	73	10/25/2011 11:22	 		0.0	0.0	0.0	0.0	0.0	0.0
	74	10/25/2011 11:24	 		0.0	0.0	0.0	0.0	0.0	0.0
	75	10/25/2011 11:26	 		0.0	0.0	0.0	0.0	0.0	0.0
	76	10/25/2011 11:28	 		0.0	0.0	0.0	0.0	0.0	0.0
	77	10/25/2011 11:30	 		0.0	0.0	0.0	0.0	0.0	0.0
	78	10/25/2011 11:32	 		0.0	0.0	0.0	0.0	0.0	0.0
	79	10/25/2011 11:34	 		0.0	0.0	0.0	0.0	0.0	0.0
	80	10/25/2011 11:36	 		0.0	0.0	0.0	0.0	0.0	0.0
	81	10/25/2011 11:38	 		0.0	0.0	0.0	0.0	0.0	0.0
	82	10/25/2011 11:40	 		0.0	0.0	0.0	0.0	0.0	0.0
	83	10/25/2011 11:42	 		0.0	0.0	0.0	0.0	0.0	0.0
	84	10/25/2011 11:44	 		0.0	0.0	0.0	0.0	0.0	0.0
	85	10/25/2011 11:46	 		0.0	0.0	0.0	0.0	0.0	0.0
	86	10/25/2011 11:48	 		0.0	0.0	0.0	0.0	0.0	0.0
	87	10/25/2011 11:50	 		0.0	0.0	0.0	0.0	0.0	0.0
	88	10/25/2011 11:52	 		0.0	0.0	0.0	0.0	0.0	0.0
	89	10/25/2011 11:54	 		0.0	0.0	0.0	0.0	0.0	0.0
	90	10/25/2011 11:56	 		0.0	0.0	0.0	0.0	0.0	0.0
	91	10/25/2011 11:58	 		0.0	0.0	0.0	0.0	0.0	0.0
	92	10/25/2011 12:00	 		0.0	0.0	0.0	0.0	0.0	0.0
	93	10/25/2011 12:02	 		0.0	0.0	0.0	0.0	0.0	0.0
	94	10/25/2011 12:04	 		0.0	0.0	.0 . 0	0.0	0.0	0.0
	95	10/25/2011 12:06	 		0.0	0.0	0.0	0.0	0.0	0.0
	96	10/25/2011 12:08	 		0.0	0.0	0.0	0.0 0.0	0.0 0.0	0.0
	97	10/25/2011 12:10	 		0.0	0.0	0.0	0.0	0.0	0.0

1	98	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	99	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	100	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	101	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	102	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	103	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	104	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	105	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	106	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	107	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	108	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	109	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	110	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	111	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	112	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	113	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	114	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	115	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	116	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	117	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	118	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	119	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	120	10/25/2011			 0.0	0.0	0.0	0.1	0.0	. 0 . 0	
	121	10/25/2011		~ ~ ~ H H	 0.0	0.0	0.0	0.1	0.0	0.0	
	122	10/25/2011			 0.0	0.0	0.0	0.1	0.0 0.0	0.0 0.0	
	123	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	124	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
1.	125	10/25/2011			 0.0 0.0	0.0	0.0 0.0	$0.1 \\ 0.1$	0.0	0.0	
	126 127	10/25/2011 10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
					 0.0	0.0	0.0	0.1	0.0	0.0	
	128 129	10/25/2011 10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	130	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	131	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	132	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	133	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	134	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	135	10/25/2011			 0.0	0.0	0.0	0.0	0.0	0.0	
	136				0.0	0.0	0.0	0.1	0.0	0.0	
	137	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	138	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	139	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	140	10/25/2011	***		 0.0	0.0	0.0	0.1	0.0	0.0	
	141	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	142	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	143	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	144	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	145	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	146	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	147	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	-
	148	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	149	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	150	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	151	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	152	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	153	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
	154	10/25/2011			 0.0	0.0	0.0	0.1	0.0	0.0	
		. –									
,											

155	10/25/2011 14:06	 	 0.0	0.0	0.0	0.1	0.0	0.0
156	10/25/2011 14:08	 	 0.0	0.0	0.0	0.1	0.0	0.0
157	10/25/2011 14:10	 	 0.0	0.0	0.0	0.2	0.0	0.0
158	10/25/2011 14:12	 	 0.0	0.0	0.0	0.2	0.0	0.0
159	10/25/2011 14:14	 	 0.0	0.0	0.0	0.2	0.0	0.0
160	10/25/2011 14:16	 	 0.0	0.0	0.0	0.2	0.0	0.0
161	10/25/2011 14:18	 	 0.0	0.0	0.0	0.2	0.0	0.0
162	10/25/2011 14:20	 	 0.0	0.0	0.0	0.2	0.0	0.0
163	10/25/2011 14:22	 	 0.0	0.0	0.0	0.1	0.0	0.0
164	10/25/2011 14:24	 	 0.0	0.0	0.0	0.1	0.0	0.0
165	10/25/2011 14:26	 	 0.0	0.0	0.0	0.1	0.0	0.0
166	10/25/2011 14:28	 	 0.0	0.0	0.0	0.1	0.0	0.0
167	10/25/2011 14:30	 	 0.0	0.0	0.0	0.1	0.0	0.0
168	10/25/2011 14:32	 	 0.0	0.0	0.0	0.1	0.0	0.0
169	10/25/2011 14:34	 	 0.0	0.0	0.0	0.1	0.0	0.0
170	10/25/2011 14:36	 	 0.0	0.0	0.0	0.1	0.0	0.0
171	10/25/2011 14:38	 	 0.0	0.0	0.0	0.1	0.0	0.0
172	10/25/2011 14:40	 	 0.0	0.0	0.0	0.1	0.0	0.0
173	10/25/2011 14:42	 	 0.0	0.0	0.0	0.1	0.0	0.0
174	10/25/2011 14:44	 	 0.0	0.0	0.0	0.2	0.0	0.0
175	10/25/2011 14:46	 	 0.0	0.0	0.0	0.2	0.0	0.0
176	10/25/2011 14:48	 	 0.0	0.0	0.0	0.2	0.0	0.0
177	10/25/2011 14:50	 	 0.0	0.0	0.0	0.2	0.0	0.0
178	10/25/2011 14:52	 	 0.0	0.0	0.0	0.2	0.0	0.0
179	10/25/2011 14:54	 	 0.0	0.0	0.0	0.2	0.0	0.0
180	10/25/2011 14:56	 	 0.0	0.0	0.0	0.2	0.0	0.0
181	10/25/2011 14:58	 	 0.0	0.0	0.0	0.3	0.0	0.1
182	10/25/2011 15:00	 	 0.0	0.0	0.0	0.4	0.0	0.1
183	10/25/2011 15:02	 	 0.0	0.0	0.0	0.3	0.0	0.1
184	10/25/2011 15:04	 	 0.0	0.0	0.0	0.3	0.0	0.1
185	10/25/2011 15:06	 	 0.0	0.0	0.0	0.3	0.0	0.1
186	10/25/2011 15:08	 	 0.0	0.0	0.0	0.3	0.0	0.1
187	10/25/2011 15:10	 	 0.0	0.0	0.0	0.3	0.0	0.1
188	10/25/2011 15:12	 	 0.0	0.0	0.0	0.3	0.0	0.1
189	10/25/2011 15:14	 	 0.0	0.0	0.0	0.2	0.0	0.1
190	10/25/2011 15:16	 	 0.0	0.0	0.0	0.1	0.0	0.1
191	10/25/2011 15:18	 	 0.0	0.0	0.0	0.1	0.0	0.1
192	10/25/2011 15:20	 	 0.0	0.0	0.0	0.1	0.0	0.1





COMMUNITY AIR MONITORING DAILY LOG

Date: 10 /26 / 201		•			WEATHER CONDITI	ONS:	
Project: Co Lunger	ne locat	1002			Time of Day:	2:28 A.M.	2:24 P.M.
	1-011-30			_	Ambient Air Temp.:	50° F	52 ° F
	Tecum Xh	· · · · · · · · · · · · · · · · · · ·		_	Wind Direction:	SWIH WEST	Nonthegas
	((0), 0)			-	Wind Speed:	C-10 MPH	0-5 MPH
LOCATION of ACTIVITIES/MONITORI	ING STATIONS	Provide Sket	ch	,	Precipitation:	LIGHT RAIN (INTERMITTANT)	LIGHT RAINS
on Attached Map): See Mas				-	NO movitures	\	
1/							
DESCRIPTION OF SITE ACTIVITIES:	. Tese R	SMOVAL	· Coll EC	TING OF	SCRAP METAL		
	<u> </u>					-	
				-			
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective N	leasures Taken (Eng Controls/Wo	rk Stoppage, etc.)
Exceedence of 100 ug/m3 1							
•							:
Exceedence of 150 ug/m3 1							
Visual Observation of Fugitive Dust			NA				
		***	NA				
		······································	NA				-
				2,77	<u> </u>		
VOC MONITORING	Location	Time	Value	Duration	Corrective N	leasures Taken (Eng Controls/Wo	rk Stoppage, etc.)
Exceedence of 5 ppm 1	T T				Temporarily halt Work and	continue monitoring	
Exacessing of a ppin					3.		
					#s .		
Reading of 5 to 25 ppm 1					Temporarily halt Work, aba	ate emissions with corrective action	s and continue monitoring ³
reading of a to 20 ppm						- '	
Exceedence of 25 ppm ²				_	Shut Down Work Immediat	tely and notify Site Safety & Health	Officer ·
Exceedence of 20 ppm			4				
Above background for 15 minute moving	g average.		<u> </u>		<u>, </u>	-	
2. Above background at Site perimeter (in-	dicate location on	attached sketc	:h)				
3. Work may resume when total VOC con-				t receptor (whice	ever is less) is below 5 ppm for	15 min.	
NOTE: All exceedences are to be reporte	d to Benchmark w	ithin 15 minute	es.	**	•	*	
Prepared By: JCT		Date: ויסן 1	6 /n	4	**		
	10	Date:	<u>- [*]</u>	_		•	e e e e e e e e e e e e e e e e e e e
The state of the s	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			_ D1	nf 1	ND Occupants Alexander	Day (CANED) Dollark on allo allo

10/26/2011

- MORNING VIND PRECTURY

- AFTER NOON WIND DIRECTION

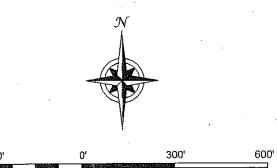
NO AIR MONITORING SET-UP DUE
TO RAIN

LEGEND:

TECUMSEH PROPERTY BOUNDARY

(RELOCATED) NDS LICENSED PREMISES BOUNDARY

CURRENT NDS LICENSED PREMISES BOUNDARY



SCALE: 1 INCH = 300 FEET SCALE IN FEET (approximate) NDS COMPANIES PREMISES
LICENSE AGREEMENT

TECUMSEH LACKAWANNA SITE LACKAWANNA, NEW YORK

PREPARED FOR TECUMSEH REDEVELOPMENT INC.

JOB NO.: 0071-011-610

EXHIBIT 1

ATE: JULY 2011 RAFTED BY: BCH



COMMUNITY AIR MONITORING DAILY LOG

Date: 10/27/2011		,			WEATHER CONDITI	IONS:	
	RELOCATION				Time of Day:	8'54 A.M.	3.70 P.M.
Job No.: 0071 - 011 - 300	KE LUCHIICIO		· · · · · · · · · · · · · · · · · · ·		Ambient Air Temp.:	40 340	575 3012
		*			Wind Direction:	NORTHERST	NORTHEAST
Client: TECUMSEN					Wind Speed:	C-10 MPM	0-5 MPM
LOCATION of ACTIVITIES/MONITORI	ING STATIONS	(Provide Sket	ch		Precipitation:	LIGHT RAIN	LIGHT RAIN
on Attached Map): No Aig	Mongograco	PERFORM	iso Due	70 RA	in/		
DESCRIPTION OF SITE ACTIVITIES:	· GAADING C	r Susseil	a Stump	REMOVAL			
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective N	Measures Taken (Eng Contr	rols/Work Stoppage, etc.)
	Location	11110	T value	30.000			
Exceedence of 100 ug/m3 11							
Exceedence of 150 ug/m3 1							
Visual Observation of Fugitive Dust			NA				
			NA				
			NA				
VOC MONITORING	Location	Time	Value	Duration		Measures Taken (Eng Contr	rols/Work Stoppage, etc.)
Exceedence of 5 ppm ¹					Temporarily halt Work and	continue monitoring	
Reading of 5 to 25 ppm 1					Temporarily halt Work, aba	ate emissions with corrective	e actions and continue monitoring ³
Exceedence of 25 ppm ²					Shut Down Work Immedia	tely and notify Site Safety &	Health Officer
1. Above background for 15 minute moving			<u></u>		, gai		
2. Above background at Site perimeter (in	dicate location on	attached sketc	h)				
3. Work may resume when total VOC con-				receptor (whice	ever is less) is below 5 ppm for	r 15 min.	
NOTE: All exceedences are to be reporte	d to Benchmark w	ithin 15 minute	s.				
Prepared By: Jin TACAVELLA		Date: 10 /۲	7/2011	=		·	
Checked By: パレロ		Date:		-			
				m 4	• 4		

10/21/2011

- WIND DIRECTION

MENING / AMERINON

a No AIR MONITORING PERFORMEN

PUE TO RAIN

LEGEND:

TECUMSEH PROPERTY BOUNDARY

(RELOCATED) NDS LICENSED PREMISES BOUNDARY

MEDOCATED) 1850 BIOLINES

CURRENT NOS LICENSED PREMISES BOUNDARY

N

300' 0' 300' 600'

SCALE: 1 INCH = 300 FEET
SCALE IN FEET
(approximate)

TURNI ELEPTONIA RESTORATION

NDS COMPANIES PREMISES
LICENSE AGREEMENT

TECUMSEH LACKAWANNA SITE LACKAWANNA, NEW YORK PREPARED FOR TECUMSEH REDEVELOPMENT INC.

JOB NO.: 0071-011-610

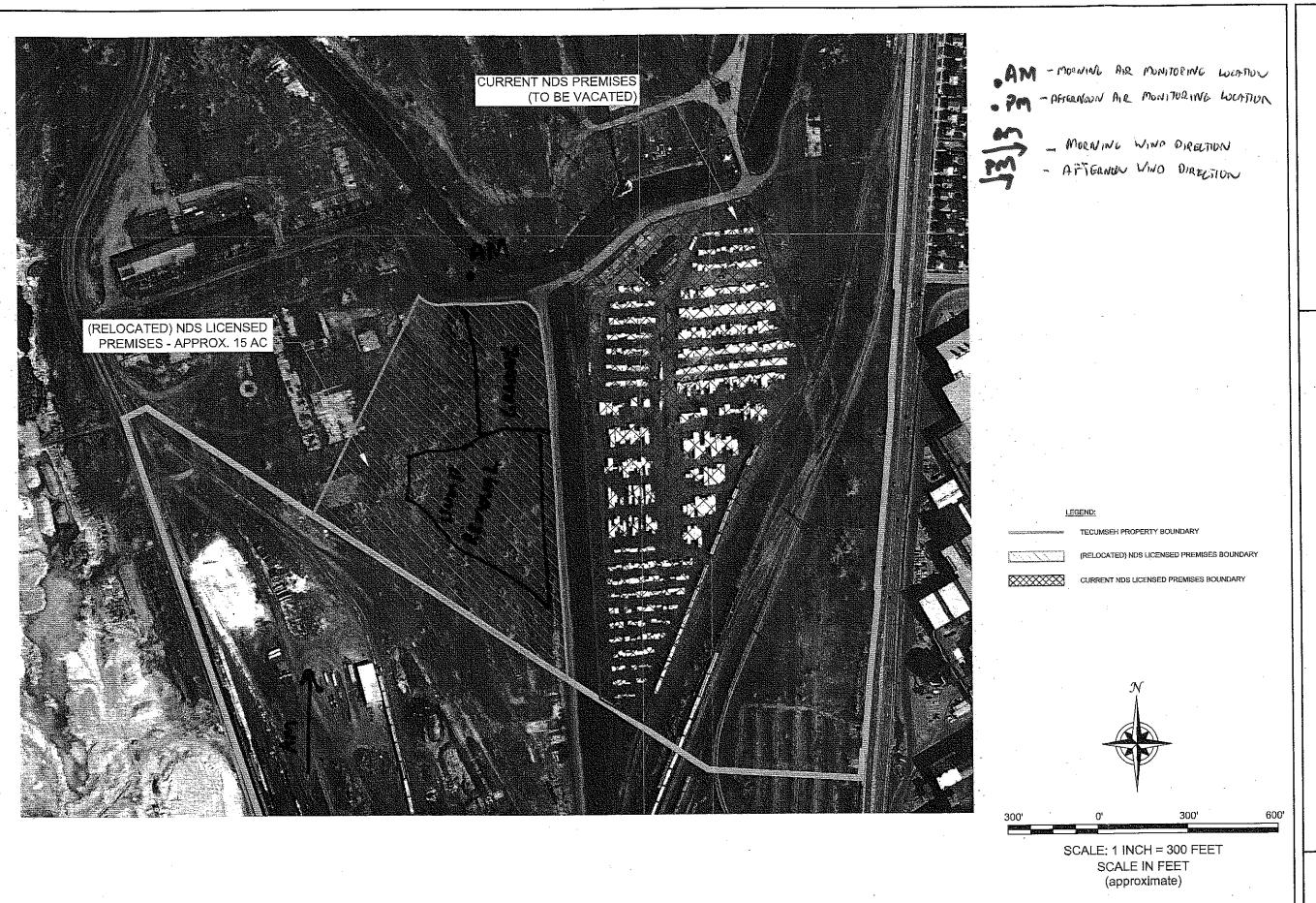
EXHIBIT 1

NTE: JULY 2011 RAFTED BY: BCH



COMMUNITY AIR MONITORING DAILY LOG

Date: 10/28 /2011					WEATHER CONDITI	ONS:	
Project:	_				Time of Day:	δί/2 A.M.	Р.М.
Job No.: 0671-011-300				-	Ambient Air Temp.:	29%	
Client: Teconset		1		_	Wind Direction:	SaTH	
Choice Trecomser				.	Wind Speed:	0-5 MP1	
LOCATION of ACTIVITIES/MONITORI	ING STATIONS	Provide Sket	ch		Precipitation:	NONE	
on Attached Map): * 6000 WG				movac	SEE ATTACHED M	90	
o SEE ATTACHED MAP	<u> </u>			<u> </u>			
DESCRIPTION OF SITE ACTIVITIES:							
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective N	Measures Taken (Eng Controls/W	/ork Stoppage, etc.)
Exceedence of 100 ug/m3 ¹			WA				
Exceedence of 150 ug/m3 1			NA				
Visual Observation of Fugitive Dust			NA				
_			NA				
			NA				
VOC MONITORING	Location	Time	Value	Duration		Measures Taken (Eng Controls/V	/ork Stoppage, etc.)
Exceedence of 5 ppm 1		***	na-man-jak		Temporarily halt Work and	continue monitoring	
Reading of 5 to 25 ppm 1			**************************************		Temporarily halt Work, aba	ate emissions with corrective action	ons and continue monitoring 3
reading of 5 to 25 point				_	4		
Exceedence of 25 ppm ²					Shut Down Work Immedia	tely and notify Site Safety & Heal	th Officer
·							
1. Above background for 15 minute movin							
2. Above background at Site perimeter (in	dicate location on	attached sketo	ch)			a 4.5 ania	
3. Work may resume when total VOC con-				st receptor (whic	cever is less) is below 5 ppm to	r 15 min.	
NOTE: All exceedences are to be reported	d to Benchmark w	ithin 15 minute	es				
Prepared By: Jim T		Date:		_		,	
Checked By: RLO		Date:		_			
				Page 1	1 of 1	AID Community Air Monitori	no Program (CAMP) Dally Log xis vis



NDS COMPANIES PREMISES LICENSE AGREEMENT

TECUMSEH LACKAWANNA SITE LACKAWANNA, NEW YORK JOB NO.: 0071-011-610

PREPARED FOR TECUMSEH REDEVELOPMENT INC.

EXHIBIT 1

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                   "DataRAM 4 ",
                   "D212
"Serial no.
"Device no.
               ""
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"Stärt Time
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"Start Date
                   28-oct-2011
"Log Period
                   00:15:00
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"Number
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"CalFactor
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"Unit
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"Unit Name
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                   "DISABLED"
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"TEMPUNITS
               11 3
"Max MASS
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"Avg MASS
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"Max Diam
                   0.690081
               11 3
"Max Diam @
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                   "DISABLED"
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               ,,
                   "DISABLED"
"AUTO_ZERO
               n '
"AZ INTERVAL
"Errors
                   0000
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,28-Oct-2011
,28-Oct-2011
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                                    57,
                                                     ,10:03:53
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                 17.5,
                                    58,
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                                    58,
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13,
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10.7,
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53,
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15,
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,12:33:53
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                  8.5,
                          ī2.8,
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13.7,
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                          14.3,
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,13:48:53
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,28-Oct-2011
,28-Oct-2011
,28-Oct-2011
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                                           0.4039
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,15:48:53
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30,

8.0,

11.9,

52,

0.4091

,28-oct-2011

. 1

Instrument: MiniRAE 2000 (PGM7600) Serial Number: 012790

User ID: PID 4 Site ID: PID 4 2

Data Points: 229 Gas Name: Isobutylene Sample Period: 120 sec

Last Calibration Time: 09/19/2011 15:38

tart At: 10/28/2011 08:30 End At: 10/28/2011 16:06

Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
High Alarm Levels:	100.0	100.0	100.0
Low Alarm Levels:	50.0	50.0	50.0
STEL Alarm Levels:	25.0	25.0	25.0
TWA Alarm Levels:	10.0	10.0	10.0
======================================	Min(ppm)	Avg(ppm)	Max(ppm)
Peak Data Value:		0.1	0.4
Min Data Value:		0.0	0.0
TWA Data Value:		0.0	0.1
AVG Data Value:		0.0	0.1

Peco 1

Instrument: MiniRAE 2000 (PGM7600)

Site ID: PID 4 2 User ID: PID 4 Data Points: 229 Sample Period: 120 sec Gas Name: Isobutylene

Last Calibration Time: 09/19/2011 15:38

		== ====		=== ====	======	======		==== ===
	Min(ppm	.)		Avg(ppm	1)		Max(ppm	.)
STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG
25.0	10.0		25.0	10.0		25.0	10.0	
		STEL TWA	25.0 10.0	STEL TWA AVG STEL 25.0 10.0 25.0	STEL TWA AVG STEL TWA 25.0 10.0 25.0 10.0	STEL TWA AVG STEL TWA AVG 25.0 10.0 25.0 10.0	STEL TWA AVG STEL TWA AVG STEL 25.0 10.0 25.0 10.0 25.0	STEL TWA AVG STEL TWA AVG STEL TWA

Serial Number: 012790

				Min(ppm)			Avg(ppm	.)	 Max(ppm) 			
Line#	Date	Time	STEL	TWA	AVG	STEL	TWA	AVG .	STEL	TWA	AVG	
===== 1	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
2	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
3	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
4	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
5	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
6	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
7	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
8	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
9	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
10	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
11	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
12	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
13	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
14	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
15 16	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
16	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
17						0.0	0.0	0.0	0.0	0.0	0.0	
18	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.0	
19	10/28/2011							0.0	0.0	0.0	0.0	
20	10/28/2011					0.0	0.0			0.0	0.0	
. 21	10/28/2011					0.0	0.0	0.0	0.0		0.0	
22	10/28/2011					0.0	0.0	0.0	0.1	0.0		
23	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.0	
24	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.0	
25	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.0	
26	10/28/2011					0.0	0.0	0.0	0.2	0.0	0.1	
27	10/28/2011	09:22				0.0	0.0	0.0	0.2	0.0	0.1	
28	10/28/2011					0.0	0.0	0.0	0.2	0.0	0.1	
29	10/28/2011	09:26				0.0	0.0	0.0	0.2	0.0	0.1	
30	10/28/2011					0.0	0.0	0.0	0.2	0.0	0.1	
31	10/28/2011	09:30				0.0	0.0	0.0	0.2	0.0	0.1	
32	10/28/2011	09:32				0.0	0.0	0.0	0.2	0.0	0.1	
33	10/28/2011	09:34				0.0	0.0	0.0	0.2	0.0	0.1	
34	10/28/2011	09:36				0.0	0.0	0.0	0.2	0.0	0.1	
35	10/28/2011	09:38				0.0	0.0	0.0	0.2	0.0	0.1	
36	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.1	
37	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.1	
38	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.1	
39	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.1	
40	10/28/2011					0.0	0.0	0.0	0.1	0.0	0.1	
41	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
42	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
43	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
44	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
45	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
46	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
47	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
48	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
						0.0	0.0	0.0	0.0	0.0	0.1	
49	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
50	10/28/2011					0.0	0.0	0.0	0.0	0.0	0.1	
51	10/28/2011							0.0	0.0	0.0	0.1	
52	10/28/2011					0.0	0.0		0.0	0.0	0.1	
53	10/28/2011					0.0	0.0	0.0		0.0	0.1	
54	10/28/2011					0.0	0.0	0.0	0.0			
55	10/28/2011					0.0	0.0	0.0	0.0	0.0	$0.1_{0.1}$	
56	10/28/2011	10.20				0.0	0.0	0.0	0.0	0.0	0.1	

									-
57	10/28/2011	10:22	 	 0.0	0.0	0.0	0.0	0.0	0.0
58	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
59	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
60	10/28/2011	10:28	 	 0.0	0.0	0.0	0.0	0.0	0.0
61	10/28/2011	10:30	 	 0.0	0.0	0.0	0.0	0.0	0.0
62	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
63	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
64	10/28/2011	10:36	 	 0.0	0.0	0.0	0.0	0.0	0.0
65	10/28/2011	10:38	 	 0.0	0.0	0.0	0.0	0.0	0.0
66	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
67	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
68	10/28/2011	10:44	 	 0.0	0.0	0.0	0.0	0.0	0.0
69	10/28/2011	10:46	 	 0.0	0.0	0.0	0.0	0.0	0.0
70	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
			 	 0.0	0.0	0.0	0.0	0.0	0.0
71	10/28/2011								
72	10/28/2011	10:52	 	 0.0	0.0	0.0	0.0	0.0	0.0
73	10/28/2011	10:54	 	 0.0	0.0	0.0	0.0	.0.0	0.0
74	10/28/2011		 	 0.0	0.0	0.0	0.0	0.0	0.0
			 	 0.0	0.0	0.0	0.0	0.0	0.0
75	10/28/2011								
76	10/28/2011	11:00	 	 0.0	0.0	0.0	0.1	0.0	0.0
77	10/28/2011	11:02	 	 0.0	0.0	0.0	0.1	0.0	0.0
78	10/28/2011	11:04	 	 0.0	0.0	0.0	0.1	0.0	0.0
79	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.0
80	10/28/2011			0.0	0.0	0.0	0.1	0.0	0.0
81	10/28/2011	11:10	 	 0.0	0.0	0.0	0.1	0.0	0.0
82	10/28/2011	11:12	 	 0.0	0.0	0.0	0.1	0.0	0.0
83	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.0
			*****			0.0	0.1	0.0	0.1
84	10/28/2011			0.0	0.0				
85	10/28/2011	11:18	 	 0.0	0.0	0.0	0.1	0.0	0.1
86	10/28/2011	11:20	 	 0.0	0.0	0.0	0.1	0.0	0.1
87	10/28/2011	11:22	 	 0.0	0.0	0.0	0.2	0.0	0.1
			 	 0.0	0.0	0.0	0.2	0.0	0.1
88	10/28/2011								
89	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
90	10/28/2011	11:28	 	 0.0	0.0	0.0	0.2	0.0	0.1
91	10/28/2011	11:30	 	 0.0	0.0	0.0	0.2	0.0	0.1
92	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
93	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
94	10/28/2011	11:36	 	 0.0	0.0	0.0	0.2	0.0	0.1
95	10/28/2011	11:38	 	 0.0	0.0	0.0	0.2	0.0	0.1
96	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
			 			0.0	0.2	0.0	0.1
97	10/28/2011			0.0	0.0				
98	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
99	10/28/2011	11:46	 	 0.0	0.0	0.0	0.2	0.0	0.1
100	10/28/2011	11:48	 	 0.0	0.0	0.0	0.2	0.0	0.1
101	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
									0.1
102	10/28/2011			0.0	0.0	0.0	0.1	0.0	
103	10/28/2011	11:54	 	 0.0	0.0	0.0	0.2	0.0	0.1
104	10/28/2011	11:56	 	 0.0	0.0	0.0	0.2	0.0	0.1
105	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
106	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
107	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
108	10/28/2011	12:04	 	 0.0	0.0	0.0	0.2	0.0	0.1
109	10/28/2011	12:06	 	 0.0	0.0	0.0	0.2	0.0	0.1
110	10/28/2011		 	 0.0	0.0	0.0	0.2	0.0	0.1
			 	 0.0	0.0	0.0	0.1	0.0	0.1
111	10/28/2011								
112	10/28/2011	12;12	 	 0.0	0.0	0.0	0.1	0.0	0.1
113	10/28/2011	12:14	 	 0.0	0.0	0.0	0.1	0.0	0.1
114	10/28/2011	12:16	 	 0.0	0.0	0.0	0.1	0.0	0.1
115	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
116	10/28/2011			 0.0	0.0	0.0	0.1	0.0	0.1
117	10/28/2011	12:22	 	 0.0	0.0	0.0	0.1	0.0	0.1
118	10/28/2011	12:24	 	 0.0	0.0	0.0	0.1	0.0	0.1
119	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
			 	 0.0	0.0	0.0	0.1	0.0	0.1
120	10/28/2011								
121	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
122	10/28/2011	12:32	 	 0.0	0.0	0.0	0.1	0.0	0.1
123	10/28/2011	12:34	 	 0.0	0.0	0.0	0.1	0.0	0.1
124	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
			 	 0.0	0.0	0.0	0.1	0.0	0.1
125	10/28/2011	14:30	 	 0.0	0.0	0.0	Λ.Τ	0.0	O • T

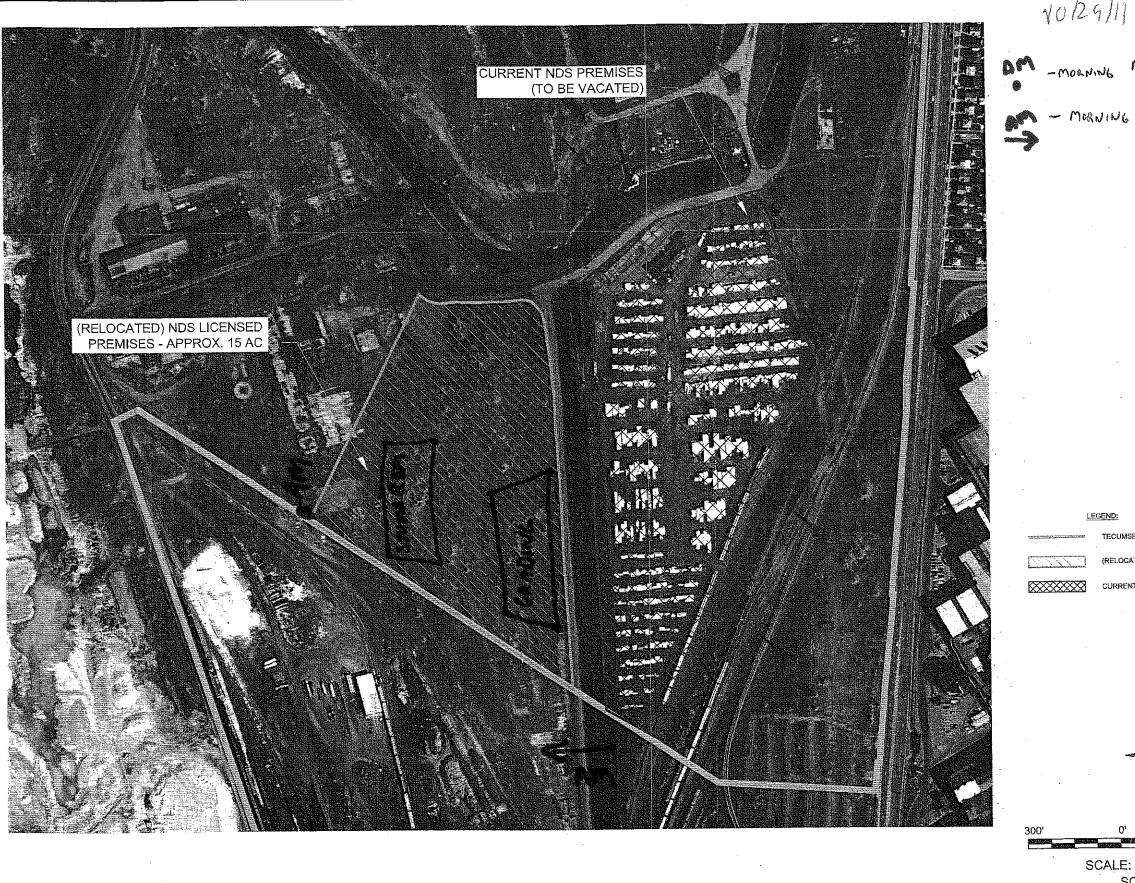
126	10/28/2011	12.40	 	 0.0	0.0	0.0	0.1	0.0	0.1
							0.1	0.0	0.1
127	10/28/2011			0.0	0.0	0.0			
128	10/28/2011	12:44	 	 0.0	0.0	0.0	0.1	0.0	0.1
129	10/28/2011	12.16	 	 0.0	0.0	0.0	0.1	0.0	0.1
130	10/28/2011	12:48	 	 0.0	0.0	0.0	0.1	0.0	0.1
131	10/28/2011	12:50	 	 0.0	0.0	0.0	0.1	0.0	0.1
132	10/28/2011	12:52	 	 0.0	0.0	0.0	0.1	0.0	0.1
133	10/28/2011	12:54	 	 0.0	0.0	0.0	0.1	0.0	0.1
			 				0.1	0.0	0.1
134	10/28/2011	17:20	 	 0.0	0.0	0.0			
135	10/28/2011	12:58	 	 0.0	0.0	0.0	0.1	0.0	0.1
136	10/28/2011		 	 0.0	0.0	0.0	0.1	0.0	0.1
137	10/28/2011	13:02	 	 0.0	0.0	0.0	0.1	0.0	0.1
138	10/28/2011	13.04	 	 0.0	0.0	0.0	0.1	0.0	0.1
139	10/28/2011	13:06	 	 0.0	0.0	0.0	0.1	0.0	0.1
140	10/28/2011	13:08	 	 0.0	0.0	0.0	0.1	0.0	0.1
			 	 0.0	0.0	0.0	0.1	0.0	0.1
141	10/28/2011								
142	10/28/2011	13:12	 	 0.0	0.0	0.0	0.1	0.0	0.1
143			 	 0.0	0.0	0.0	0.1	0.0	0.1
	10/28/2011								
144	10/28/2011	13:16	 	 0.0	0.0	0.0	0.1	0.0	0.1
145	10/28/2011	13.18	 	 0.0	0.0	0.0	0.1	0.0	0.1
146	10/28/2011	13:20	 	 0.0	0.0	0.0	0.1	0.1	0.1
147	10/28/2011	13:22	 	 0.0	0.0	0.0	0.1	0.1	0.1
						0.0	0.1	0.1	0.1
148	10/28/2011	13:24		0.0	0.0				
149	10/28/2011	13:26	 	 0.0	0.0	0.0	0.1	0.1	0.1
			 	 0.0	0.0	0.0	0.1	0.1	0.1
150	10/28/2011								
151	10/28/2011	13:30	 	 0.0	0.0	0.0	0.1	0.1	0.1
152	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
153	10/28/2011	13:34	 	 0.0	0.0	0.0	0.1	0.1	0.1
154	10/28/2011	13.36	 	 0.0	0.0	0.0	0.1	0.1	0.1
									0.1
155	10/28/2011	T3:38		0.0	0.0	0.0	0.1	0.1	
156	10/28/2011	13:40	 	 0.0	0.0	0.0	0.1	0.1	0.1
				 0.0	0.0	0.0	0.1	0.1	0.1
157	10/28/2011	13:42							
158	10/28/2011	13:44	 	 0.0	0.0	0.0	0.1	0.1	0.1
159	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
160	10/28/2011	13:48	 	 0.0	0.0	0.0	0.1	0.1	0.1
161	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
162	10/28/2011	13:52	 	 0.0	0.0	0.0	0.1	0.1	0.1
163	10/28/2011	13:54	 	 0.0	0.0	0.0	0.1	0.1	0.1
								0.1	0.1
164	10/28/2011	13:56		0.0	0.0	0.0	0.1		
165	10/28/2011	13:58	 	 0.0	0.0	0.0	0.1	0.1	0.1
			 	 0.0	0.0	0.0	0.1	0.1	0.1
166	10/28/2011								
167	10/28/2011	14:02	 	 0.0	0.0	0.0	0.1	0.1	0.1
168	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
169	10/28/2011	14:06	 	 0.0	0.0	0.0	0.1	0.1	0.1
170	10/28/2011	14:08	 	 0.0	0.0	0.0	0.1	0.1	0.1
			 				0.1	0.1	0.1
171	10/28/2011			0.0	0.0	0.0			
172	10/28/2011	14:12	 	 0.0	0.0	0.0	0.1	0.1	0.1
173	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
174	10/28/2011	14:16	 	 0.0	0.0	0.0	0.1	0.1	0.1
175	10/28/2011	14:18	 	 0.0	0.0	0.0	0.1	0.1	0.1
			 	 0.0	0.0	0.0	0.1	0.1	0.1
176	10/28/2011								
177	10/28/2011	14:22	 	 0.0	0.0	0.0	0.1	0.1	0.1
178	10/28/2011		 	 0.0	0.0	0.0	0.1	0.1	0.1
179	10/28/2011	14:26	 	 0.0	0.0	0.0	0.1	0.1	0.1
180	10/28/2011	14:28	 	 0.0	0.0	0.0	0.1	0.1	0.1
181	10/28/2011			0.0	0.0	0.0	0.1	0.1	0.1
182	10/28/2011	14:32	 	 0.0	0.0	0.0	0.1	0.1	0.1
			 	 0.0	0.0	0.0	0.1	0.1	0.1
183	10/28/2011								
184	10/28/2011	14:36	 	 0.1	0.0	0.0	0.1	0.1	0.1
185	10/28/2011		 	 0.1	0.0	0.0	0.1	0.1	0.1
186	10/28/2011	14:40	 	 0.1	0.0	0.0	0.1	0.1	0.1
187	10/28/2011		 	 0.1	0.0	0.0	0.1	0.1	0.1
188	10/28/2011			0.1	0.0	0.0	0.1	0.1	0.1
189	10/28/2011	14:46	 	 0.1	0.0	0.0	0.1	0.1	0.1
190	10/28/2011		 	 0.1	0.0	0.0	0.1	0.1	0.1
191	10/28/2011	14:50	 	 0.1	0.0	0.0	0.1	0.1	0.1
192	10/28/2011		 	 0.1	0.0	0.0	0.1	0.1	0.1
			_						
193	10/28/2011	14:54	 	 0.1	0.0	0.0	0.1	0.1	0.1
194	10/28/2011		 	 0.1	0.0	0.0	0.1	0.1	0.1
	,,,,					-			

195	10/28/2011 14:58	 	 0.1	0.0	0.0	0.1	0.1	0.1
196	10/28/2011 15:00	 	 0.1	0.0	0.0	0.1	0.1	0.1
197	10/28/2011 15:02	 	 0.1	0.0	0.0	0.1	0.1	0.1
198	10/28/2011 15:04	 	 0.1	0.0	0.0	0.1	0.1	0.1
199	10/28/2011 15:06	 	 0.1	0.0	0.0	0.1	0.1	0.1
200	10/28/2011 15:08	 	 0.1	0.0	0.0	0.1	0.1	0.1
201	10/28/2011 15:10	 	 0.1	0.0	0.0	0.1	0.1	0.1
202	10/28/2011 15:12	 	 0.1	0.0	0.0	0.1	0.1	0.1
203	10/28/2011 15:14	 	 0.1	0.0	0.0	0.1	0.1	0.1
204	10/28/2011 15:16	 	 0.1	0.0	0.0	0.1	0.1	0.1
205	10/28/2011 15:18	 	 0.1	0.0	0.0	0.1	0.1	0.1
206	10/28/2011 15:20		 0.1	0.0	0.0	0.1	0.1	0.1
207	10/28/2011 15:22	 	 0.1	0.0	0.0	0.2	0.1	0.1
208	10/28/2011 15:24		 0.1	0.0	0.0	0.2	0.1	0.1
209	10/28/2011 15:26		0.1	0.0	0.0	0.2	0.1	0.1
210	10/28/2011 15:28		0.1	0.0	0.0	0.2	0.1	0.1
211	10/28/2011 15:30		0.1	0.0	0.0	0.2	0.1	0.1
212	10/28/2011 15:32		0.1	0.0	0.0	0.2	0.1	0.1
213	10/28/2011 15:34		0.1	0.0	0.0	0.2	0.1	0.1
214	10/28/2011 15:36		0.1	0.0	0.0	0.2	0.1	0.1
215	10/28/2011 15:38		 0.1	0.0	0.0	0.2	0.1	0.1
216	10/28/2011 15:40		 0.1	0.0	0.0	0.2	0.1	0.1
217	10/28/2011 15:42	 	 0.1	0.0	0.0	0.2	0.1	0.1
218	10/28/2011 15:44	 	 0.1	0.0	0.0	0.2	0.1	0.1
219	10/28/2011 15:46		 0.1	0.0	0.0	0.2	0.1	0.1
220	10/28/2011 15:48	 	 0.1	0.0	0.0	0.2	0.1	0.1
221	10/28/2011 15:50	 	 0.1	0.0	0.0	0.2	0.1	0.1
222	10/28/2011 15:52	 	 0.1	0.0	0.0	0.2	0.1	0.1
223	10/28/2011 15:54	 	 0.1	0.0	0.0	0.2	0.1	0.1
224	10/28/2011 15:56		 0.1	0.0	0.0	0.2	0.1	0.1
225	10/28/2011 15:58		 0.1	0.0	0.0	0.2	0.1	0.1
226	10/28/2011 16:00	 	0.1	0.0	0.0	0.2	0.1	0.1
227	10/28/2011 16:02		0.1	0.0	0.0	0.2	0.1	0.1
228	10/28/2011 16:04	 	0.1	0.0	0.0	0.2	0.1	0.1
 229	10/28/2011 16:06	 	 0.1	0.0	0.0	0.2	0.1	0.1



COMMUNITY AIR MONITORING DAILY LOG

Date: 15/24/2011					WEATHER CONDITION	<u>ONS:</u>	
Project:	-				Time of Day:	A.M.	P.M
Job No.: ○71-011-300				-	. Ambient Air Temp.:	350	
Client: TELOPISEH				-	Wind Direction:	EAS78	
				_	Wind Speed:	0-5 mPh	
LOCATION of ACTIVITIES/MONITOR	ING STATIONS	(Provide Sket	tch		Precipitation:	NONE	
on Attached Map):	····	<u>`</u>		_			
DESCRIPTION OF SITE ACTIVITIES:	- GOADINE	->= Sc	BERTOF &	STUMP	REMUNE (SEE M.	7F	
	<u> </u>						
A MARKET CONTRACTOR OF THE CON							
PARTICULATE MONITORING	Location	Time	Value	Duration	Corrective M	leasures Taken (Eng Controls/W	ork Stoppage, etc.)
Exceedence of 100 ug/m3 1							
Exceedence of 150 ug/m3 1							
			·				
Visual Observation of Fugitive Dust			NA				
1			NA				
			NA				
			•				
VOC MONITORING	Location	Time	Value	Duration	Corrective M	leasures Taken (Eng Controls/W	/ork Stoppage, etc.)
Exceedence of 5 ppm 1					Temporarily halt Work and	continue monitoring	
		<u> </u>					
Reading of 5 to 25 ppm 1					Temporarily halt Work, aba	te emissions with corrective action	ons and continue monitoring 3
Reading of 5 to 25 ppm					+		
Exceedence of 25 ppm ²					Shut Down Work Immediate	ely and notify Site Safety & Healt	th Officer
Exceedence of 25 ppm							
Above background for 15 minute movin	g average.		<u> </u>				
2. Above background at Site perimeter (in	dicate location on	attached sket	ch)		•		
3. Work may resume when total VOC con	c. 200 ft downwine	d or half the di	stance to neares	st receptor (which	cever is less) is below 5 ppm for	15 min.	
NOTE: All exceedences are to be reported							
Prepared By:		Date: /0/29	In			•	
Checked By:		Date:	· · · · · · · · · · · · · · · · · · ·				
Official Dy.							



10/29/11

-MORNING AIR MONTHEING SETUD

- MORNING WIND DIRECTION

TECUMSEH PROPERTY BOUNDARY

(RELOCATED) NDS LICENSED PREMISES BOUNDARY

CURRENT NDS LICENSED PREMISES BOUNDARY



600'

SCALE: 1 INCH = 300 FEET SCALE IN FEET (approximate)

NDS COMPANIES PREMISES
LICENSE AGREEMENT

TECUMSEH LACKAWANNA SITE LACKAWANNA, NEW YORK

PREPARED FOR TECUMSEH REDEVELOPMENT INC.

EXHIBIT 1

Instrument: MiniRAE 2000 (PGM7600)

Serial Number: 012790

User ID: PID 4 Data Points: 142

Site ID: PID 4 2 Gas Name: Isobutylene

Sample Period: 120 sec

Last Calibration Time: 09/19/2011 15:38

`tart At: 10/29/2011 08:37 End At: 10/29/2011 13:19

.=====================================			======================================
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:	10.0	10.0	10.0
			
Measurement Type:	Min(ppm)	Avg(ppm)	Max(ppm)
Measurement Type: Peak Data Value:	Min(ppm)	Avg(ppm) 0.0	Max(ppm) 0.1
+ •	Min(ppm) 	2	
Peak Data Value: Min Data Value:	Min(ppm) 	0.0	0.1
Peak Data Value:	Min(ppm) 	0.0	0.1

Instrument: MiniRAE 2000 (PGM7600)

Site ID: PID 4 2

User ID: PID 4 Data Points: 142 Sample Period: 120 sec Gas Name: Isobutylene

Last Calibration Time: 09/19/2011 15:38

easurement Type:		Min(ppm)		Avg(ppm)		Max(ppm)			
Alarm Type:	STEL	TWA	AVG	STEL	TWA	AVG	STEL	TWA	AVG			
Alarm Levels:	25.0	10.0		25.0	10.0		25.0	10.0				

Serial Number: 012790

				Min(ppm)			Avg(ppm)	Max(ppm)			
Line#	Date	Time	STEL	TWA	AVG	STEL	 TWA	AVG	STEL	TWA	AVG	
 1	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
2	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
3	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
4	10/29/2011					0.0	0.0	0.0	0.0	0.0.	0.0	
5	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
6	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
7	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
8	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
9	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
10	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
11	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
12	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
13	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
$\frac{1}{1}$	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
15	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
16	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
17	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
18	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
19	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
20						0.0	0.0	0.0	0.0	0.0	0.0	
. 21	10/29/2011							0.0	0.0	0.0	0.0	
22	10/29/2011					0.0	0.0		0.0	0.0	0.0	
23	10/29/2011					0.0	0.0	0.0		0.0	0.0	
24	10/29/2011					0.0	0.0	0.0	0.0		0.0	
25	10/29/2011					0.0	0.0	0.0	0.0	0.0		
26	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
27	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
28	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
29	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
30	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
31	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
32	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
33	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
34	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
35	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
36	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
37	10/29/2011	09:49				0.0	0.0	0.0	0.0	0.0	0.0	
38	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
39	10/29/2011	09:53				0.0	0.0	0.0	0.0	0.0	0.0	
40	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
41	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
42	10/29/2011	09:59				0.0	0.0	0.0	0.0	0.0	0.0	
43	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
44	10/29/2011	10:03				0.0	0.0	0.0	0.0	0.0	0.0	
45	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
46	10/29/2011			~		0.0	0.0	0.0	0.0	0.0	0.0	
47	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
48	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
49	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
50	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
51	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
52	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
53	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
54	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
55	10/29/2011					0.0	0.0	0.0	0.0	0.0	0.0	
		10.23				9.0	0.0	J. U	J. U	~ • ~		

57	10/29/2011	10.29	 		0.0	0.0	0.0	0.0	0.0	0.0
										0.0
58	10/29/2011	TO:3T	 		0.0	0.0	0.0	0.0	0.0	
59	10/29/2011	10:33	 		0.0	0.0	0.0	0.0	0.0	0.0
								0.0	0.0	0.0
60	10/29/2011		 		0.0	0.0	0.0			
61	10/29/2011	10:37	 		0.0	0.0	0.0	0.0	0.0	0.0
					0.0	0.0	0.0	0.0	0.0	0.0
62	10/29/2011		 							
63	10/29/2011	10:41	 		0.0	0.0	0.0	0.0	0.0	0.0
					0.0		0.0	0.0	0.0	0.0
64	10/29/2011	10:43	 			0.0				
65	10/29/2011	10:45	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0		0.0	0.0	0.0	0.0
66	10/29/2011	10:47	 			0.0				
67	10/29/2011	10:49	 		0.0	0.0	0.0	0.0	0.0	0.0
					0.0	0.0	0.0	0.0	0.0	0.0
68	10/29/2011		 							
69	10/29/2011	10:53	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
70	10/29/2011									
71	10/29/2011	10:57	 		0.0	0.0	0.0	0.0	0.0	0.0
72	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
73	10/29/2011	11:01	 		0.0	0.0	0.0	0.0	0.0	0.0
74	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
75	10/29/2011	11:05	 		0.0	0.0	0.0	0.0	0.0	0.0
76	10/29/2011	11.07	 		0.0	0.0	0.0	0.0	0.0	0.0
77	10/29/2011	TT:08	 		0.0	0.0	0.0	0.0	0.0	0.0
78	10/29/2011	11.11	 		0.0	0.0	0.0	0.0	0.0	0.0
									0.0	0.0
79	10/29/2011	11:13	 		0.0	0.0	0.0	0.0		
80	10/29/2011	11 • 15	 		0.0	0.0	0.0	0.0	0.0	0.0
								0.0	0.0	0.0
81	10/29/2011	TT: 1	 		0.0	0.0	0.0			
82	10/29/2011	11:19	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
83	10/29/2011		 							
84	10/29/2011	11:23	 		0.0	0.0	0.0	0.0	0.0	0.0
85	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
86	10/29/2011	11:27	 		0.0	0.0	0.0	0.0	0.0	0.0
87	10/29/2011	11.29	 		0.0	0.0	0.0	0.0	0.0	0.0
88	10/29/2011	11:31	 		0.0	0.0	0.0	0.0	0.0	0.0
89	10/29/2011	11:33	 		0.0	0.0	0.0	0.0	0.0	0.0
								0.0	0.0	0.0
90	10/29/2011	TT:32	 		0.0	0.0	0.0			
91	10/29/2011	11:37	 		0.0	0.0	0.0	0.0	0.0	0.0
					0.0	0.0	0.0	0.0	0.0	0.0
92	10/29/2011									
93	10/29/2011	11:41	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
94	10/29/2011									
95	10/29/2011	11:45	 		0.0	0.0	0.0	0.0	0.0	0.0
96	10/29/2011	11.47	 		0.0	0.0	0.0	0.0	0.0	0.0
97	10/29/2011	11:49	 		0.0	0.0	0.0	0.0	0.0	0.0
98	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
99	10/29/2011	11:53	 		0.0	0.0	0.0	0.0	0.0	0.0
100	10/29/2011	11.55	 		0.0	0.0	0.0	0.0	0.0	0.0
						0.0	0.0	0.0	0.0	0.0
101	10/29/2011	11:57			0.0					
102	10/29/2011	11:59	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
103	10/29/2011									
104	10/29/2011	12:03	 		0.0	0.0	0.0	0.0	0.0	0.0
105	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
106	10/29/2011	12:07	 		0.0	0.0	0.0	0.0	0.0	0.0
107	10/29/2011	12.09	 		0.0	0.0	0.0	0.0	0.0	0.0
108	10/29/2011	12:11	 		0.0	0.0	0.0	0.0	0.0	0.0
109	10/29/2011	12.13	 		0.0	0.0	0.0	0.0	0.0	0.0
								0.0	0.0	0.0
110	10/29/2011		 		0.0	0.0	0.0	0.0		
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							0.0	0.0	0.0	0.0
112	10/29/2011				0.0	0.0				
113	10/29/2011	12:21	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
114	10/29/2011		 							
115	10/29/2011	12:25	 		0.0	0.0	0.0	0.0	0.0	0.0
			 		0.0	0.0	0.0	0.0	0.0	0.0
116	10/29/2011									
117	10/29/2011	12:29	 		0.0	0.0	0.0	0.0	0.0	0.0
	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
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119	10/29/2011	12:33	 		0.0	0.0	0.0	0.0	0.0	0.0
120	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
121	10/29/2011	12:37	 		0.0	0.0	0.0	0.0	0.0	0.0
122	10/29/2011		 		0.0	0.0	0.0	0.0	0.0	0.0
123	10/29/2011	12:41	 		0.0	0.0	0.0	0.0	0.0	0.0
124	10/29/2011	12:43	 		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	10/29/2011		 	_	0.0	0.0	0.0	0.0	J. U	0.0

126	10/29/2011 12:47	 	 0.0	0.0	0.0	0.0	0.0	0.0
127	10/29/2011 12:49	 	 0.0	0.0	0.0	0.0	0.0	0.0
128	10/29/2011 12:51	 	 0.0	0.0	0.0	0.0	0.0	0.0
129	10/29/2011 12:53	 	 0.0	0.0	0.0	0.0	0.0	0.0
130	10/29/2011 12:55	 	 0.0	0.0	0.0	0.0	0.0	0.0
131	10/29/2011 12:57	 	 0.0	0.0	0.0	0.0	0.0	0.0
132	10/29/2011 12:59	 	 0.0	0.0	0.0	0.0	0.0	0.0
133	10/29/2011 13:01	 	 0.0	0.0	0.0	0.0	0.0	0.0
134	10/29/2011 13:03	 	 0.0	0.0	0.0	0.0	0.0	0.0
135	10/29/2011 13:05	 	 0.0	0.0	0.0	0.0	0.0	0.0
136	10/29/2011 13:07	 	 0.0	0.0	0.0	0.0	0.0	0.0
137	10/29/2011 13:09	 	 0.0	0.0	0.0	0.0	0.0	0.0
138	10/29/2011 13:11	 	 0.0	0.0	0.0	0.0	0.0	0.0
139	10/29/2011 13:13	 	 0.0	0.0	0.0	0.0	0.0	0.0
140	10/29/2011 13:15	 	 0.0	0.0	0.0	0.0	0.0	0.0
141	10/29/2011 13:17	 	 0.0	0.0	0.0	0.0	0.0	0.0
142	10/29/2011 13:19	 	 0.0	0.0	0.0	0.0	0.0	0.0

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APPENDIX D

PROJECT PHOTO LOG





Client Name:

Site Location:

Project No.:

Tecumseh Redevelopment, Inc

Lackawanna, NY -Tecumseh Redevelopment

0071-011-300

Photo No.

Date

1

10/27/11

Direction Photo Taken:

East

Description:

Removal of debris for cover system application



Photo No.

Date

2

10/27/11

Direction Photo Taken:

East

Description:

Metal debris removed from cover system area





Client Name: Site Location: Project No.:

Tecumseh Redevelopment, Inc

10/27/11

Lackawanna, NY -Tecumseh Redevelopment **Date**

0071-011-300

Direction Photo Taken:

North

Description:

Photo No.

3

Wood debris removed from cover system area



Photo No. Date

> 4 10/27/11

Direction Photo Taken:

West

Description:

Wood and tire debris removed from cover system area





Client Name:

Site Location:

Lackawanna, NY -Tecumseh Redevelopment

Project No.:

0071-011-300

Tecumseh Redevelopment, Inc Photo No.

Date

5

10/27/11

Direction Photo Taken:

South

Description:

Preparing surface for demarcation and cover system



Photo No.

Date

6

10/27/11

Direction Photo Taken:

South

Description:

Preparing surface for demarcation and cover system





Client Name:

Site Location:

Lackawanna, NY -Tecumseh Redevelopment

Project No.:

0071-011-300

Tecumseh Redevelopment, Inc Photo No.

Date

7

10/31/11

Direction Photo Taken:

Southeast

Description:

Railroads spur for service to new site



Photo No.

Date

8

10/31/11

Direction Photo Taken:

Southwest

Description:

Railroads spur end for service to new site





Client Name:

Site Location:

Project No.:

Tecumseh Redevelopment, Inc

Lackawanna, NY -Tecumseh Redevelopment

0071-009-124

Photo No.

Date

9

11/01/11

Direction Photo Taken:

South

Description:

Prepared subgrade prior to cover system placement.



Photo No.

Date

10

11/01/11

Direction Photo Taken:

South

Description:

Prepared subgrade prior to cover system placement.





Client Name:

Site Location:

Project No.:

Tecumseh Redevelopment, Inc

Date

Lackawanna, NY -Tecumseh Redevelopment

0071-009-124

Photo No.

11

Direction Photo Taken:

Northeast

Description:

Installation of demarcation layer



Photo No.

Date

12

Direction Photo Taken:

Northeast

Description:

Installation of demarcation layer





Client Name:

Site Location:

Project No.:

Tecumseh Redevelopment, Inc

Date

Lackawanna, NY -Tecumseh Redevelopment

0071-009-124

Photo No.

13

Direction Photo Taken:

North

Description:

Placement of slag/fill cover system



Photo No.

Date

14

Direction Photo Taken:

West

Description:

Placement of slag/fill cover system



APPENDIX E

ENVIRONMENTAL EASEMENT AND PROOF OF FILING



FILED

DIOWINIEIG Cleanup Agreement Number: B9-0696-05-06(C) WIRONMENTAL EASEMENT GRANTED PURSUANT TO ARTICLE 71, TITLE 36 OF THE NEW YORK STATE ENVIRONMENTAL CONSERVATION I AND

THIS INDENTURE made this 26th day of Jone, 20/4 between moner(s) Tecumseh Redevelopment Inc., having an office at 4020 Kinross Lakes Parkway, County of Summit, State of Ohio (the "Grantor"), and The People of the State of New York (the "Grantee."), acting through their Commissioner of the Department of Environmental Conservation (the "Commissioner", or "NYSDEC" or "Department" as the context requires) with its headquarters located at 625 Broadway, Albany, New York 12233,

WHEREAS, the Legislature of the State of New York has declared that it is in the public interest to encourage the remediation of abandoned and likely contaminated properties ("sites") that threaten the health and vitality of the communities they burden while at the same time ensuring the protection of public health and the environment; and

WHEREAS, the Legislature of the State of New York has declared that it is in the public interest to establish within the Department a statutory environmental remediation program that includes the use of Environmental Easements as an enforceable means of ensuring the performance of operation, maintenance, and/or monitoring requirements and the restriction of future uses of the land, when an environmental remediation project leaves residual contamination at levels that have been determined to be safe for a specific use, but not all uses, or which includes engineered structures that must be maintained or protected against damage to perform properly and be effective, or which requires groundwater use or soil management restrictions; and

WHEREAS, the Legislature of the State of New York has declared that Environmental Easement shall mean an interest in real property, created under and subject to the provisions of Article 71, Title 36 of the New York State Environmental Conservation Law ("ECL") which contains a use restriction and/or a prohibition on the use of land in a manner inconsistent with engineering controls which are intended to ensure the long term effectiveness of a site remedial program or eliminate potential exposure pathways to hazardous waste or petroleum; and

WHEREAS, Grantor, is the owner of real property located at the address of 2303 Hamburg Turnpike in the City of Lackawanna, County of Erie and State of New York, known and designated on the tax map of the County Clerk of Erie as tax map parcel numbers: Section 141.11 Block 1 Lot 50, being a portion of that certain plot, piece or parcel of land conveyed to Grantor by deed dated May 6, 2003 and recorded in the Erie County Clerk's Office in Liber 11040 and Page 8953. The property subject to this Environmental Easement (the "Controlled Property") comprises approximately 105.18 +/- acres, and is hereinafter more fully described in the Land Title Survey, which includes parcels recognized under Brownfield Cleanup Agreement Amendments dated August 22, 2012 ("Sites"), dated September 14, 2012, field survey completed June 12, 2012 and prepared by Wendel, which will be attached to the Site Management Plan. The Controlled Property description is set forth in and attached hereto as Schedule A; and

WHEREAS, the Department accepts this Environmental Easement in order to ensure the protection of public health and the environment and to achieve the requirements for remediation established for the Controlled Property until such time as this Environmental Easement is extinguished pursuant to ECL Article 71, Title 36; and

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

NOW THEREFORE, in consideration of the mutual covenants contained herein and the terms and conditions of Brownfield Cleanup Agreement Index Number: B9-0696-05-06(C), Grantor conveys to Grantee a permanent Environmental Easement pursuant to ECL Article 71, Title 36 in, on, over, under, and upon the Controlled Property as more fully described herein ("Environmental Easement").

- 1. <u>Purposes</u>. Grantor and Grantee acknowledge that the Purposes of this Environmental Easement are: to convey to Grantee real property rights and interests that will run with the land in perpetuity in order to provide an effective and enforceable means of encouraging the reuse and redevelopment of this Controlled Property at a level that has been determined to be safe for a specific use while ensuring the performance of operation, maintenance, and/or monitoring requirements; and to ensure the restriction of future uses of the land that are inconsistent with the above-stated purpose.
- 2. <u>Institutional and Engineering Controls</u>. The controls and requirements listed in the Department approved Site Management Plan ("SMP") including any and all Department approved amendments to the SMP are incorporated into and made part of this Environmental Easement. These controls and requirements apply to the use of the Controlled Property, run with the land, are binding on the Grantor and the Grantor's successors and assigns, and are enforceable in law or equity against any owner of the Controlled Property, any lessees and any person using the Controlled Property.
 - A. (1) The Controlled Property may be used for:

Commercial as described in 6 NYCRR Part 375-1.8(g)(2)(iii) and Industrial as described in 6 NYCRR Part 375-1.8(g)(2)(iv)

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

- (2) All Engineering Controls must be operated and maintained as specified in the Site Management Plan (SMP);
- (3) All Engineering Controls must be inspected at a frequency and in a manner defined in the SMP;
- (4) The use of groundwater underlying the property is prohibited without necessary water quality treatment as determined by the NYSDOH or the Erie County Department of Health to render it safe for use as drinking water or for industrial purposes, and the user must first notify and obtain written approval to do so from the Department;
- (5) Groundwater and other environmental or public health monitoring must be performed as defined in the SMP;
- (6) Data and information pertinent to Site Management of the Controlled Property must be reported at the frequency and in a manner defined in the SMP;

- (7) All future activities on the property that will disturb remaining contaminated material must be conducted in accordance with the SMP;
- (8) Monitoring to assess the performance and effectiveness of the remedy must be performed as defined in the SMP;
- (9) Operation, maintenance, monitoring, inspection, and reporting of any mechanical or physical components of the remedy shall be performed as defined in the SMP;
- (10) Access to the site must be provided to agents, employees or other representatives of the State of New York with reasonable prior notice to the property owner to assure compliance with the restrictions identified by this Environmental Easement.
- B. The Controlled Property shall not be used for Residential or Restricted Residential purposes as defined in 6NYCRR 375-1.8(g)(2)(i) and (ii), and the above-stated engineering controls may not be discontinued without an amendment or extinguishment of this Environmental Easement.
- C. The SMP describes obligations that the Grantor assumes on behalf of Grantor, its successors and assigns. The Grantor's assumption of the obligations contained in the SMP which may include sampling, monitoring, and/or operating a treatment system, and providing certified reports to the NYSDEC, is and remains a fundamental element of the Department's determination that the Controlled Property is safe for a specific use, but not all uses. The SMP may be modified in accordance with the Department's statutory and regulatory authority. The Grantor and all successors and assigns, assume the burden of complying with the SMP and obtaining an up-to-date version of the SMP from:

Site Control Section
Division of Environmental Remediation
NYSDEC
625 Broadway
Albany, New York 12233
Phone: (518) 402-9553

- D. Grantor must provide all persons who acquire any interest in the Controlled Property a true and complete copy of the SMP that the Department approves for the Controlled Property and all Department-approved amendments to that SMP.
- E. Grantor covenants and agrees that until such time as the Environmental Easement is extinguished in accordance with the requirements of ECL Article 71, Title 36 of the ECL, the property deed and all subsequent instruments of conveyance relating to the Controlled Property shall state in at least fifteen-point bold-faced type:

This property is subject to an Environmental Easement held by the New York State Department of Environmental Conservation pursuant to Title 36 of Article 71 of the

C915199I, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

Environmental Conservation Law.

- F. Grantor covenants and agrees that this Environmental Easement shall be incorporated in full or by reference in any leases, licenses, or other instruments granting a right to use the Controlled Property.
- G. Grantor covenants and agrees that it shall, at such time as NYSDEC may require, submit to NYSDEC a written statement by an expert the NYSDEC may find acceptable certifying under penalty of perjury, in such form and manner as the Department may require, that:
- (1) the inspection of the site to confirm the effectiveness of the institutional and engineering controls required by the remedial program was performed under the direction of the individual set forth at 6 NYCRR Part 375-1.8(h)(3).
 - (2) the institutional controls and/or engineering controls employed at such site:
 - (i) are in-place;
- (ii) are unchanged from the previous certification, or that any identified changes to the controls employed were approved by the NYSDEC and that all controls are in the Department-approved format; and
- (iii) that nothing has occurred that would impair the ability of such control to protect the public health and environment;
- (3) the owner will continue to allow access to such real property to evaluate the continued maintenance of such controls;
- (4) nothing has occurred that would constitute a violation or failure to comply with any site management plan for such controls;
- (5 the report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;
- (6) to the best of his/her knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and
 - (7) the information presented is accurate and complete.
- 3. <u>Right to Enter and Inspect</u>. Grantee, its agents, employees, or other representatives of the State may enter and inspect the Controlled Property in a reasonable manner and at reasonable times to assure compliance with the above-stated restrictions.
- 4. <u>Reserved Grantor's Rights</u>. Grantor reserves for itself, its assigns, representatives, and successors in interest with respect to the Property, all rights as fee owner of the Property, including:
- A. Use of the Controlled Property for all purposes not inconsistent with, or limited by the terms of this Environmental Easement;
- B. The right to give, sell, assign, or otherwise transfer part or all of the underlying fee interest to the Controlled Property, subject and subordinate to this Environmental Easement;

5. <u>Enforcement</u>

A. This Environmental Easement is enforceable in law or equity in perpetuity by Grantor, Grantee, or any affected local government, as defined in ECL Section 71-3603, against [10/12]

C9151991, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

the owner of the Property, any lessees, and any person using the land. Enforcement shall not be defeated because of any subsequent adverse possession, laches, estoppel, or waiver. It is not a defense in any action to enforce this Environmental Easement that: it is not appurtenant to an interest in real property; it is not of a character that has been recognized traditionally at common law; it imposes a negative burden; it imposes affirmative obligations upon the owner of any interest in the burdened property; the benefit does not touch or concern real property; there is no privity of estate or of contract; or it imposes an unreasonable restraint on alienation.

- B. If any person violates this Environmental Easement, the Grantee may revoke the Certificate of Completion with respect to the Site within the Controlled Property on or about which the violation pertains.
- C. Grantee shall notify Grantor of a breach or suspected breach of any of the terms of this Environmental Easement. Such notice shall set forth how Grantor can cure such breach or suspected breach and give Grantor a reasonable amount of time from the date of receipt of notice in which to cure. At the expiration of such period of time to cure, or any extensions granted by Grantee, the Grantee shall notify Grantor of any failure to adequately cure the breach or suspected breach, and Grantee may take any other appropriate action reasonably necessary to remedy any breach of this Environmental Easement, including the commencement of any proceedings in accordance with applicable law.
- D. The failure of Grantee to enforce any of the terms contained herein shall not be deemed a waiver of any such term nor bar any enforcement rights.
- 6. <u>Notice</u>. Whenever notice to the Grantee (other than the annual certification) or approval from the Grantee is required, the Party providing such notice or seeking such approval shall identify the Controlled Property by referencing the following information:

County, NYSDEC Site Number, NYSDEC Brownfield Cleanup Agreement, State Assistance Contract or Order Number, and the County tax map number or the Liber and Page or computerized system identification number.

Parties shall address correspondence to: Site Numbers: C915199, C915199B, C915199C, C915199D, C915199F, C915199I, and C915199J

Office of General Counsel NYSDEC 625 Broadway Albany New York 12233-5500

With a copy to:

Site Control Section
Division of Environmental Remediation
NYSDEC
625 Broadway
Albany, NY 12233

All notices and correspondence shall be delivered by hand, by registered mail or by Certified mail and return receipt requested. The Parties may provide for other means of receiving and communicating notices and responses to requests for approval.

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

- 7. <u>Recordation</u>. Grantor shall record this instrument, within thirty (30) days of execution of this instrument by the Commissioner or her/his authorized representative in the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.
- 8. <u>Amendment</u>. Any amendment to this Environmental Easement may only be executed by the Commissioner of the New York State Department of Environmental Conservation or the Commissioner's Designee, and filed with the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.
- 9. <u>Extinguishment.</u> This Environmental Easement may be extinguished only by a release by the Commissioner of the New York State Department of Environmental Conservation, or the Commissioner's Designee, and filed with the office of the recording officer for the county or counties where the Property is situated in the manner prescribed by Article 9 of the Real Property Law.
- 10. <u>Joint Obligation</u>. If there are two or more parties identified as Grantor herein, the obligations imposed by this instrument upon them shall be joint and several.

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

Grantor: Tecumseh Redevelopment Inc.

By: Jest 1. Magal

Print Name: Keith A. Nagel

Title: VP- ENDIR. AFFAIRS Date: May 29, 2014
REAL ESTATE

[10/12]

C915199I, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

Grantor's Acknowledgment

Chic
STATE OF NEW YORK)
COUNTY OF Summet) ss:
On the day of many, in the year 20 4, before me, the undersigned, personally appeared ketter hard personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name is (are) subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their capacity(ies), and that by his/her/their signature(s) on the instrument, the individual(s), or the person upon behalf of which the individual(s) acted, executed the instrument.
Notary Public - State of New York Chio
Notary Public - State of New York Chio
Commission expires:

Nov. 6, 2017

County: Erie Site Nos: C915199, C915199B, C915199C, C915199D, C915199E, C915199F, C915199I, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

THIS ENVIRONMENTAL EASEMENT IS HEREBY ACCEPTED BY THE PEOPLE OF THE STATE OF NEW YORK, Acting By and Through the Department of Environmental Conservation as Designee of the Commissioner,

By:

Robert W. Schick, Director

Division of Environmental Remediation

Grantee's Acknowledgment

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

On the day of <u>une</u>, in the year 20 before me, the undersigned, personally appeared Robert W. Schick, personally known to me or proved to me on the basis of satisfactory evidence to be the individual(s) whose name is (are) subscribed to the within instrument and acknowledged to me that he/she/ executed the same in his/her/ capacity as Designee of the Commissioner of the State of New York Department of Environmental Conservation, and that by his/her/ signature on the instrument, the individual, or the person upon behalf of which the individual acted, executed the instrument.

Notary Public State of New York

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 20

C9151991, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

SCHEDULE "A" PROPERTY DESCRIPTION

Parcel "A"

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

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

Parcel "B"

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

C915199I, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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

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C915199I, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

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

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

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

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

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

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

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

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

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

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

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

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

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

C9151991, and C915199J

Brownfield Cleanup Agreement Number: B9-0696-05-06(C)

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

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

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

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

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

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

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

CONTAINING 1.26 ACRES OF LAND, MORE OR LESS.

New York State Department of Taxation and Finance

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

Recording office time stamp

See Form TP-584-1, Ins	tructions for Form 3	ΓP-584, before completing	Abia farma Dilatara			
Schedule A - Infor	mation relating to	Conveyance	this form. Print or type	9.		
Grantor/Transferor			more then one sented			
☐ Individual	Name (if individual, last, first, middle initial) (check if more than one grantor) Tecumseh Redevelopment, Inc.					
□ Corporation □	Mailing address				Soci	al security number
☐ Partnership	4020 Kinross Lake	es Parkway			Such	ai Security number
☐ Estate/Trust	City	State		ZIP code	Fede	rai EIN
☐ Single member LLC	Richfield	ОН		44286	1.000	01-0649791
☐ Other	Single member's nan	ne if grantor is a single membe	er LLC (see instructions)		Singl	e member EIN or SSN
					Jg.	o monitor that of OOM
Grantee/Transferee	Name (if individual last	first, middle initial) (check if atte of New York, acting throt	more than one grantee)		Socia	al security number
Individual	Commissioner of th	e Department of Environmen	ugii uieii Ital Conservation			- coounty manned
☐ Corporation	walling address		AM CAMINAL VALUE		Socia	ai security number
☐ Partnership	625 Broadway					•
☐ Estate/Trust	City	State		ZIP code	Fede	rai EIN
☐ Single member LLC	Albany	NYNY		12233		14-6013200
✓ Other	Single member's nam	e if grantee is a single membe	er LLC (see instructions)		Singi	member EIN or SSN
	<u> </u>					
Location and description	of property convey	red .			•	
Tax map designation -	SWIS code	Street address		City, town, or	village	County
Section, block & lot (include dots and dashes)	(six digits)				· mago	
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		1				
141.11-1-50	8	2303 Hamburg Tumpike		Lackawanna		Erie
T	140900				ĺ	. —
Type of property conveye		ox)				
1 U One- to three-family		Commercial/Industrial	Date of conveyance	e P	ercentage	of real property
2 Residential coopera		Apartment building	144 1 24	co		which is residential
The sidential condominium 7 Office building C6 2014 real property 0 %				_		
4 U Vacant land	8 l	Other	month day	year		e instructions)
Condition of conveyance	(-b) # # #					
Condition of conveyance		f. Conveyance which	consists of a I.	☐ Option ass	ignment o	or surrender
a. Conveyance of fee i	nterest	mere change of ider ownership or organiz	itity or form of			
h		Form TP-584.1, Schedu	le F) m.	. Leasehold	assignme	ent or surrender
b. Acquisition of a control	,					
percentage acquired _	%)	g. Conveyance for which previously paid will be previously and previously paid will be previously paid will be previously previously paid will be previously previously	ch credit for tax n.	Leasehold	grant	
c. Transfer of a control	ling interest (state	Form TP-584.1, Sched	ule G)			
	•		0.	☐ Conveyanc	e of an ea	asement
percentage transferr	ed%)	h. Conveyance of cooper				
d. Conveyance to coop	perative housing	i. Syndication	p.		e for which	ch exemption
corporation	oralivo ricasing	. La Syndication		Schedule B	ar tax ciai . <i>Part III</i>)	med (complete
		i Convoyance of all rice	.h			
e. 🗆 Conveyance pursuar	nt to or in lieu of	 j. ☐ Conveyance of air rights 	grits or q.	□ Conveyance and partly o	e of prope	erty partly within
foreclosure or enforc	ement of security 1	Contract assignment	_			
interest (attach Form TF	P-584.1, Schedule E)	Contract assignment		∟ Conveyance	pursuant Envir	to divorce or separation onmental Easement Pursuant
For recording officer's use	Amount received		Date received	Other (descri	ibe) to EC	L Art. 71 Title 36
	Schedule B., Part I	· c				on nampor
	Schedule B., Part I			9.	1	
						

Schedule B — Real estate transfer tax return (Tax Law, Article 31)	 .			
Part I – Computation of tax due	<u> </u>			
1 Enter amount of consideration for the conveyance (if you are claiming a total exemption from tax, shock the	<u>,</u> г	7		
exemption claimed box, enter consideration and proceed to Part III)	المصموا	•		
2 Outlinding lief deduction (see instructions if property is taken subject to mortgage or lief)		1. 2.		0 00
3 Taxable Consideration (subtract line 2 from line 1)	<u></u>			00 0
4 Tax: \$2 for each \$500, or fractional part thereof, of consideration on line 3	·····	3.		00 0
5 Amount of credit claimed for tax previously paid (see instructions and attach Form TP-584.1, Schedule G).	·····	4.		4
6 Total tax due* (subtract line 5 from line 4)	·····	5.		
	L	6.	(00 0
Part II – Computation of additional tax due on the conveyance of residential real property for \$1 million o				
1 Enter amount of consideration for conveyance (from Part I, line 1)	r more _			
2 Taxable consideration (multiply line 1 by the percentage of the premises which is residential real property, as shown in Sche	·····	1.		00
3 Total additional transfer tax due* (multiply line 2 by 1% (.01))	dule A)	2.		↓
tariotor tax duo (maniphy inte 2 by 176 (.U1))		3.		00
Part III - Explanation of exemption claimed on Part I, line 1 (check any boxes that apply)				
The conveyance of real property is exempt from the real estate transfer tax for the following reason:				
Conveyance is to the United Medians at Latin Age as a Conveyance is to the Conveyance in Conveyance is to the Conveyance in Conveyance is to the Conveyance in Conveyance in Conveyance in Conveyance is to the Conveyance in Convey				
a. Conveyance is to the United Nations, the United States of America, the state of New York, or any of the	eir instrume	entalities,		
ago, lorder or political subdivisions tot any public composition including a public composation are at all any				-
compact with another state or Canada)	•••••	•••••••	а	\times
				_
b. Conveyance is to secure a debt or other obligation	••••••	***************************************	b	
C. Conveyance is without additional consideration to confirm to the confirmation to the confirma				
c. Conveyance is without additional consideration to confirm, correct, modify, or supplement a prior conve	eyance		. с	Ш
d. Conveyance of real property is without consideration and not in assessment to the constant of the constant				
d. Conveyance of real property is without consideration and not in connection with a sale, including convergely as bona fide nifts	eyances co	nveying		
realty as bona fide gifts		••••••	. d	\times
e. Conveyance is given in connection with a tax sale				$\overline{}$
, and to give in control with a tax sale	••••••	••••••	. е	Ш
f Conveyance is a more change of identity and				
f. Conveyance is a mere change of identity or form of ownership or organization where there is no change	in benefic	ial		
ownership. (This exemption cannot be claimed for a conveyance to a cooperative housing corporation comprising the cooperative dwelling or dwelling.)	of real prop	erty		_
comprising the cooperative dwelling or dwellings.) Attach Form TP-584.1, Schedule F	•••••••	•••••	. f	Ш
Conveyance consists of deed of partition				
g. Conveyance consists of deed of partition		• • • • • • • • • • • • • • • • • • • •	g	
h. Conveyance is given pursuant to the federal Beatiments.				_
h. Conveyance is given pursuant to the federal Bankruptcy Act			h	
. Conveyance consists of the execution of a contract to sell real property, without the use or occupancy of				
the granting of an option to purchase real property, without the use or occupancy of	of such prop	perty, or		
the granting of an option to purchase real property, without the use or occupancy of such property	•••••	••••••	i	Ш
. Conveyance of an option or contract to purchase roof property with the same and t				
. Conveyance of an option or contract to purchase real property with the use or occupancy of such proper consideration is less than \$200,000 and such property was used as labely at the contract of the contr	rty where t	he:		
consideration is less than \$200,000 and such property was used solely by the grantor as the grantor's pe	ersonal res	idence		
and conditions of a one-, two-, or three-lamily house, an individual residential condominium unit are the and	1 6 - 4 1			
in a cooperative riousing corporation in connection with the grant or transfer of a proprietary less shall a				_
individual residential cooperative apartment			j	\square
			•	
 Conveyance is not a conveyance within the meaning of Tax Law, Article 31, section 1401(e) (attach docum supporting such claim) 	ents			
supporting such claim)			k	Ш

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

Schedule C - Credit Line Mortgage Certific	ate (Tax Law,	Article 11)		
Complete the following only if the interest being I (we) certify that: (check the appropriate box)	transferred is a	fee simple Interest.		
1. The real property being sold or transferred is	s not subject to a	ın outstanding credit line mo	ortgage.	
2. The real property being sold or transferred is is claimed for the following reason:				
The transfer of real property is a transfer real property (whether as a joint tenant, a	of a fee simple i tenant in comm	nterest to a person or perso on or otherwise) immediate	ns who held a fee sim ly before the transfer.	ple interest in the
The transfer of real property is (A) to a per to one or more of the original obligors or property after the transfer is held by the table the benefit of a minor or the transfer to a	(B) to a person or suc	or entity where 50% or more n related person or persons	of the henoficial inter	act in such root
The transfer of real property is a transfer	to a trustee in ba	ankruptcy, a receiver, assign	ee, or other officer of a	a court.
The maximum principal amount secured or transferred is not principally improved	by the credit line nor will it be imp	mortgage is \$3,000,000 or proved by a one- to six-famil	more, and the real pro ly owner-occupied res	perty being sold idence or dwelling.
Please note: for purposes of determining above, the amounts secured by two or mTSB-M-96(6)-R for more information rega	ore credit line m	ortgages may be aggregated	cured is \$3,000,000 or d under certain circum	more as described stances. See
Other (attach detailed explanation).			¥	
3. The real property being transferred is present following reason:	y subject to an	outstanding credit line morto	gage. However, no tax	is due for the
A certificate of discharge of the credit line	mortgage is bei	ng offered at the time of rec	ording the deed.	
A check has been drawn payable for trans satisfaction of such mortgage will be reco	mission to the orded as soon as	redit line mortgagee or his a it is available.	agent for the balance of	lue, and a
1 The real property being transferred in subject				949
4. The real property being transferred is subject (insert liber and page or reel or other identification by the mortgage is	ition of the morte	gage). The maximum princing	al amount of debt or a	obligation secured
by the mortgage is is being paid herewith. (Make check payable to New York City but not in Richmond County, m	o county clerk w	here deed will be recorded a	or if the recording is to	take place in
			·	
Signature (both the grantor(s) and grantee(s)	must sign)			
The undersigned certify that the above information co attachment, is to the best of his/her knowledge, true a receive a copy for purposes of recording the deed or of Tecumseh Redevelopment, Inc.	ind complete, ar	id authorize the nerson(s) si	ubmitting such form or	n their behalf to
By Kath & March VI	. ENDIR	16	2	A. A.
Grantor signature	I REAL ESTATE	Grantee signa	iture //	Title
		,		mange
Grantor signature	Title	Grantee signa	ture	Title
Reminder: Did you complete all of the required inform	otion in Cohadul	20 A D 22 d CO Azz		

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

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

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

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

Part I - New York State residents

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

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

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

Signature	Print full name	Date		
Signature	Print full name	Date		
		1		
Signature	Print full name	Date		
Signature	Print full name	Date		
]		

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

Part II - Nonresidents of New York State

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

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

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

This is to certify that at the time of the sale or transfer of the real property or cooperative unit, the transferor(s)/seller(s) (grantor) of this real prope sectio

	erative unit was a nonresident of New York St to one of the following exemptions:	ate, but is not required to pa	ay estimated p	ersonal income tax unde	r lax Law,
The re (within	eal property or cooperative unit being sold or to the meaning of Internal Revenue Code, sec	transferred qualifies in total tion 121) from ————————————————————————————————————	as the transfe to	or's/seller's principal resid	dence
	ansferor/seller is a mortgagor conveying the r ditional consideration.	nortgaged property to a mo	ortgagee in for	eclosure, or in lieu of forec	closure with
New \	ansferor or transferee is an agency or authorit fork, the Federal National Mortgage Association age Association, or a private mortgage insura	on, the Federal Home Loan			

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

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RECEIPT: 14107868
       BOX 29
      ACCOUNT #: 0
      ITEM - 01 785
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NEW YORK STATE DEPT OF ENVIRONMENTAL CONSERV
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  NEW YORK STATE DEPT OF ENVIRONMENTAL CONSERV
   ATION
     Recording Fees
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     TP584
                                               10.00
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NEW YORK STATE DEPT OF ENVIRONMENTAL CONSERV
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    TP584
                                              10.00
 Subtotal
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   TOTAL DUE
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   PAID TOTAL
PAID CHECK
                                   $420.00
                                   $420.00
   Check #6438:
                                    420.00
REC BY: Donna
COUNTY RECORDER
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CHRISTOPHER L. JACOBS, ERIE COUNTY CLERK

REF:

DATE:7/15/2014 TIME:9:11:34 AM