PERIODIC REVIEW REPORT for the 3807 HIGHLAND AVENUE SITE (SITE NO. C932145)

NIAGARA FALLS, NEW YORK

June 2014

0170-014-001

Prepared for:



Globe Metallurgical, Inc. & Solsil, Inc. 1595 Sparling Road PO Box 157 Beverly, Ohio 45715

Prepared By:



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

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Figure 1 Site Location and Vicinity Map

Figure 2 Site Plan

APPENDICIES

- Appendix A Institutional and Engineering Controls Certification Form
- Appendix B Site Photograph Log
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1.0 INTRODUCTION

TurnKey Environmental Restoration, LLC (TurnKey), in association with Benchmark Environmental Engineering and Science, PLLC, has prepared this Periodic Review Report (PRR), on behalf of Globe Metallurgical, Inc. and Solsil, Inc. (Globe/Solsil), to summarize the post-remedial status of New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) 3807 Highland Avenue Site (Site) (C932145).

This PRR has been prepared in accordance with the NYSDEC DER-10 *Technical Guidance for Site Investigation and Remediation* (May 2010) and the NYSDEC's Institutional and Engineering Controls (IC/EC) Certification Form has been completed for the Site (see Appendix A). Globe and Solsil, who are co-applicants for the BCP Site, each received separate Site Management Periodic Report Notices, including Institutional and Engineering Controls Certification Forms. This PRR and the associated IC/EC Certification form have been prepared on behalf of both Globe and Solsil.

This PRR and the associated inspection form have been completed for the postremedial activities at the Site for the February 1, 2013 to June 1, 2014 reporting period.

1.1 Site Background

The 3807 Highland Avenue Site is located in the City of Niagara Falls, County of Niagara, New York (see Figure 1). The 22.25-acre BCP parcel is composed of 10 contiguous parcels as identified below.

- 3801 Highland Avenue SBL No. 130.14-2-41
- 4002 Hyde Park SBL No. 130.15-1-8
- 4024 Hyde Park SBL No. 130.15-1-17
- 1725 Maple Avenue SBL No. 130.15-1-13
- 1911 Maple Avenue SBL No. 130.15-1-6
- 1925 Maple Avenue SBL No. 130.15-1-16
- 1702 Massachusetts Avenue SBL No. 130.15-1-12
- 1724 Massachusetts Avenue SBL No. 130.15-1-11.1
- 1914 Massachusetts Avenue SBL No. 130.15-1-15



• 1930 Massachusetts Avenue – SBL No. 130.15-1-7

The Site is bordered by College Avenue to the south, Highland Avenue to the west, Maple Avenue to the north, and Hyde Park to the east (see Figure 2).

1.2 Remedial History

Co-applicants Globe and Solsil entered into a Brownfield Cleanup Agreement (BCA), (Index# B9-0793-08-11, Site #C932145) with the NYSDEC in September 2009 to investigate and remediate an approximate 22.25-acre BCP property located in the City of Niagara Falls, Niagara County, New York. Globe/Solsil then completed the investigation and remediation of the Site under the supervision of the NYSDEC and NYSDOH.

The Remedial Investigation/Interim Remedial Measures (RI/IRM) Work Plan was approved by the NYSDEC on September 30, 2009. Remedial activities were performed at the Site between from October 6, 2009 and March 10, 2010.

The remedial program was successful in achieving the remedial objectives for the Site, and the Site Management Plan (SMP) and Final Engineering Report (FER) were approved by the Department in April 2010. The NYSDEC issued a Certificate of Completion (COC) for the Site on June 29, 2010.

1.3 Compliance

At the time of the Site inspection, the Site was compliant with the Department's approved SMP.

1.4 Recommendations

Based on the post-remedial status for the Site, TurnKey makes no recommendations for modification at this time.



2.0 SITE OVERVIEW

The 3807 Highland Avenue Site is located in the City of Niagara Falls, Niagara County, New York and is an approximate 22.25 acre Site (see Figures 1 and 2). The Site is bordered by College Avenue to the south, Highland Avenue to the west, Maple Avenue to the north, and Hyde Park to the east.

As stated in the approved FER, the remedial activities were completed from November 11, 2009 through March 10, 2010, and included:

- Removal and cleaning of seven historic aboveground storage tanks (ASTs).
- Removal of approximately 54 drums containing waste materials and 8 additional empty drums.
- Disposal of approximately 2,731-tons of non-hazardous soil/fill/debris to Modern Landfill in Model City, New York.
- Removed approximately 1.35-tons of sediment and debris from on-site catch basins and sumps and disposed at EICS in Niagara Falls, New York.
- Collection, removal, and recycling of approximately 1,150-lbs of electronic wastes (eWaste).
- Collection, removal and disposal of three drums from the factory building containing light ballasts with PCBs, Potassium Hydroxide and Sodium Hydroxide. The material was disposed at CWM Chemical Service, in Model City, NY;
- Collection and removal of five (5) lab-pack drums, identified as LP-01 through LP-05, containing spent laboratory chemicals. These materials were over-packed and transported off-site by Tonawanda Tank Transport Services, Inc. for disposal at Chemtron Corp. located in Avon, Ohio;
- Excavation and off-site disposal of approximately 358-tons of non-hazardous chromium-impacted soil/fill. Excavated soil/fill was transported off-site by RE Lorenz for disposal at Modern Landfill in Model City, New York.
- Excavation of approximately 26-tons of non-hazardous impacted surface soil/fill. Excavated soil/fill was transported off-site for disposal at Modern Landfill in Model City, New York. Additionally, three spent electrodes were direct-loaded and transported off-site for disposal at Chemical Waste Management in Chafee, New York.
- Approximately 250-tons of non-hazardous stack deposits were removed from the western stack. Deposits were loaded and transported off-site by RE Lorenz for disposal at Modern Landfill in Model City, New York.



- Excavation and off-site disposal of approximately 728-tons of non-hazardous arsenic-impacted soil/fill. Excavated soil/fill was transported off-site by RE Lorenz for disposal at Modern Landfill in Model City, New York.
- Placement and compaction of backfill.

Remedial activities were completed in March 2010. The FER and SMP for the Site were approved by the Department in April 2010. The Certificate of Completion (COC) was issued for the Site on June 29, 2010.



3.0 REMEDY PERFORMANCE

Annual inspections have been completed at the Site since 2011. The Site inspection including a walk-over of the entire BCP Site to visually observe and document the use of the Site for Industrial Use, Site fencing and access control, restriction of groundwater use, and conformance with the Site Management Plan (SMP). The April 2014 site inspection indicates that the controls are in-place and functioning as intended in accordance with the SMP.

It should be noted that at the time of the annual Site Inspection, Globe was actively undertaking several plant upgrade projects that include intrusive excavations, in accordance with the SMP, as described above. Ongoing plant upgrade activities, including installation of concrete walls, and material storage in preparation for the berm modification and grading project were noted during the site inspection. Preparation for the rail improvement project is also ongoing, and is expected to commence in August 2014.

The completed IC/EC Certification form and site photographs are included in Appendix A and Appendix B, respectively.



4.0 SITE MANAGEMENT PLAN

The 3807 Highland Avenue Site post-remedial Site Management Plan (SMP) was approved by the NYSDEC in April 2010. The SMP provides a detailed description of all procedures required to manage remaining contamination at the Site after completion of the Remedial Action, including: (1) implementation and management of all Institutional and Engineering Controls; and, (2) performance of periodic inspections, certification of results, and submittal of Periodic Review Reports.

A brief description of these SMP components is presented below.

4.1 Institutional Control Plan

As a requirement of the SMP a series of Institutional Controls are required to (1) prevent future exposure to remaining contamination by controlling disturbances of the subsurface; (2) limit the use and development of the Site to industrial uses only; and, (3) prohibit the use of groundwater underlying the Site without treatment rendering it safe for the intended purpose.

4.1.1 Excavation Work Plan

The Excavation Work Plan, which is included within the approved-SMP for the Site, provides guidelines for the management of soil/fill material during any future intrusive activities.

During this reporting period, Globe/Solsil submitted two (2) notifications to the Department related to intrusive activities being completed on the BCP Site.

• Rail Improvement Project (January 2013) – The Department was notified of the multi-phase Rail Improvement Project. The project includes the installation of a new rail scale, installation of new rail lines, restoration of the existing rail lines and rail scale, and associated grading and surface restoration.

Globe completed installation of the new rail scale within the eastern portion of the factory building between February and May 2013 (see photlog). Bedrock was encountered at approximately 4-6 feet below ground surface. No visual, olfactory or



elevated PID readings were noted during the excavation. Excavation spoils, primarily concrete subbase, and bedrock were reused as backfill for the rail scale and as grading material in the wood chipper storage area. The City of Niagara Falls permit is included in Appendix C.

The additional elements of the rail project were delayed in 2013. Globe has submitted an updated rail project notification addendum to the Department, dated June 2014. The rail project is expected to begin in August 2014 and all documents will be reported in the next scheduled PRR after completion of the project.

• Plant Upgrade Activities – The Department was notified of Globe's plan to replace the existing wooden barrier walls in the raw material storage areas located along the southern property boundary along College Avenue, with concrete barrier walls. The wall replacement requires a shallow excavation of approximately 4 feet related to the concrete footers. As stated in the notification, Globe would replace walls as plant operations allow.

Globe completed the first phase of replacements in 2011, completed a second phase of replacement in 2012, and is currently replacing a third phase. Globe plans to eventually replace all wooden barrier walls, with additional new storage barrier walls in the southeast storage yard area of the Site. All phases of the wall replacement project have been, and will be in compliance with the SMP.

4.1.2 Site Land Use

The Site is currently utilized as an industrial operation, and is in compliance with the Site's land use criteria (industrial use).

4.2 Annual Inspection and Certification Program

The Annual Inspection and Certification Program outlines the requirements for the Site, to certify and attest that the institutional controls and/or engineering controls employed at the Site are unchanged. The Annual Certification will primarily consist of an annual Site



Inspection to complete the auto-generated NYSDEC Institutional and Engineering Controls (IC/EC) Certification Form. The site inspection will verify that the IC/ECs:

- Are in place and effective.
- Are performing as designed.

And that:

- Nothing has occurred that would impair the ability of the controls to protect the public health and environment.
- Nothing has occurred that would constitute a violation or failure to comply with any operation and maintenance plan for such controls.
- Access is available to the Site to evaluate continued maintenance of such controls.

A Site Inspection of the property was conducted by a TurnKey Qualified Environmental Professional (QEP) on April 28, 2014. At the time of the inspection, the property was being used as an industrial operation for the production of metallurgical and chemical-grade silicon metal and silicon-based specialty alloys. The Site includes production, storage, laboratory and office buildings, paved roadways/walkways, raw material storage areas, and parking areas. The Site is connected to municipal water supply, and no observable use of groundwater was noted during the site inspection. Access to the Site is controlled with 24-hr on-Site security personnel monitoring the Site and perimeter fencing.

The completed Site Management Periodic Review Report Notice – Institutional and Engineering Controls Certification Form is included in Appendix A. A photolog of the site inspection is included in Appendix B.

4.3 Engineering and Institutional Control Requirements and Compliance

As detailed in the Environmental Easements, several Institutional Controls (ICs) need to be maintained as a requirement of the BCA for the Site.



4.3.1 Institutional Controls

- Groundwater-Use Restriction the use of groundwater for potable and non-potable purposes is prohibited, without treatment to render it safe for the intended purpose;
- Land-Use Restriction the controlled property may be used for industrial use only; and,
- Implementation of the SMP.

4.3.2 Engineering Controls

• Fencing-Access Controls – the use and maintenance of fencing and security to restrict access to site.



5.0 CONCLUSIONS AND RECOMMENDATIONS

Conclusions and recommendations are as follows:

• At the time of the site inspection, the Site was in compliance with the Site Management Plan.



6.0 **DECLARATION/LIMITATION**

TurnKey Environmental Restoration, LLC in association with Benchmark Environmental Engineering and Science, PLLC, personnel conducted the annual site inspections for Brownfield Cleanup Program Site No. C932145, located in Niagara Falls, New York, according to generally accepted practices. This report complied with the scope of work provided to Globe/Solsil by TurnKey Environmental Restoration, LLC.

This report has been prepared for the exclusive use of Globe/Solsil. The contents of this report are limited to information available at the time of the site inspection. The findings herein may be relied upon only at the discretion of Globe/Solsil. Use of or reliance upon this report or its findings by any other person or entity is prohibited without written permission of TurnKey Environmental Restoration, LLC.

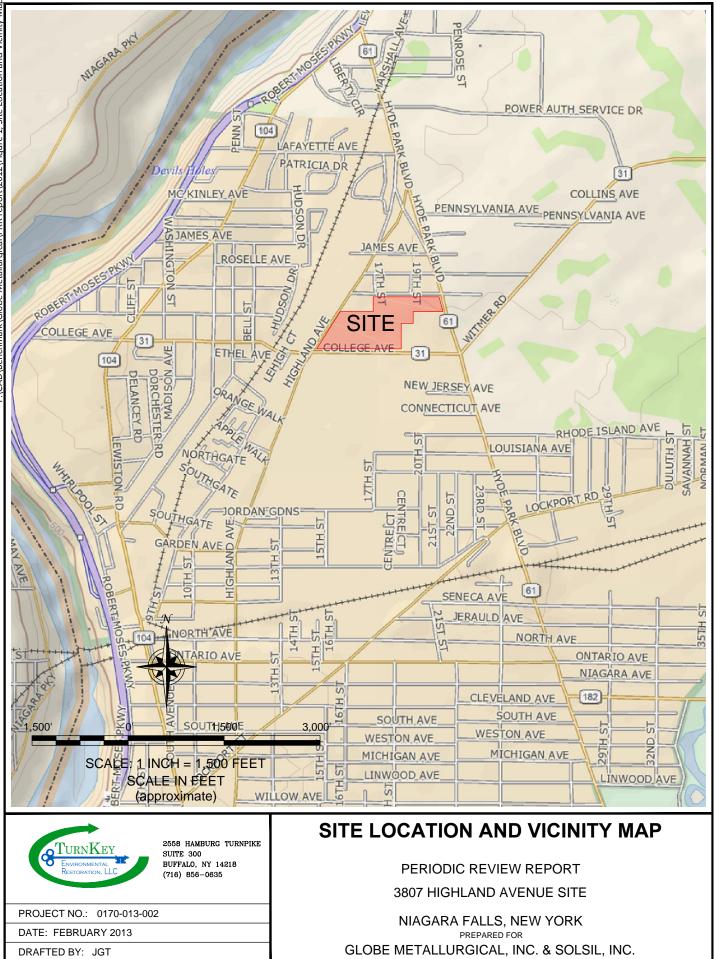


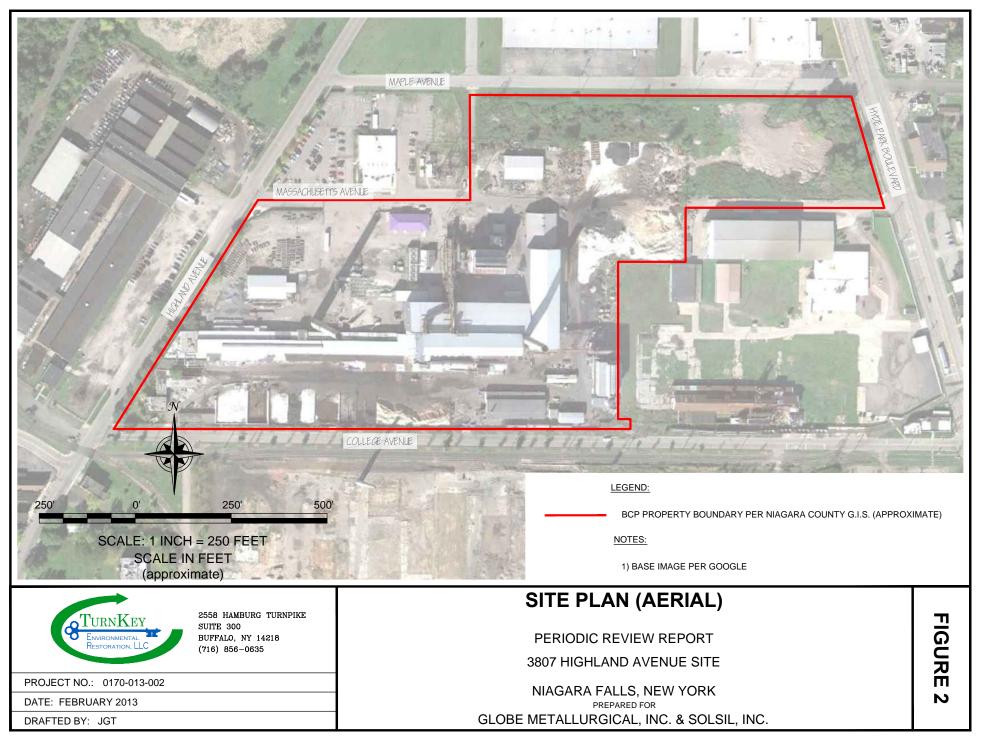
FIGURES



FIGURE 1

F:\CAD\Benchmark\Globe Metallurgica\\PRR report\2012\Figure 1; Site Location and Vicinity Map.dwg





APPENDIX A

INSTITUTIONAL CONTROLS CERTIFICATION FORM





Enclosure 2 NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Site Management Periodic Review Report Notice Institutional and Engineering Controls Certification Form



Site No,	C932145	Site Details		Box	1
Site Name	3807 Highland Aven	ue Site	<i>,</i> ,		
Site Address City/Town: County: Niag Site Acreage	s: 3807 Highland Ave Nlagara Falls jara	nue Zip Code: 14305			
	н. 1	Jule 013 to February 01, 2014	• •		
		· · · ·		YES	NO
	ormation above correc		1		X
		ve or on a separate sheet.	•		
tox map c			•		X
1000 0011	UNIX 370-1.11(0))?	use at the site during this Reporting F			¥
Have any for or at the	federal, state, and/or ne property during this	local permits (e.g., bullding, discharg s Reporting Period?	e) been issued	K	
				- N -	
if you ans that docu	swered YES to quest mentation has been	tions 2 thru 4, include documentati previously submitted with this cer	on or evidence		
	swered YES to quest imentation has been currently undergoing	previously submitted with this cer	ion or evidence tification form.	X	D
	mentation has been	previously submitted with this cer	tification form.	B ox 2	
Is the site	currently undergoing	development?	tification form.	Box 2 YES	D NO
Is the site	currently undergoing	previously submitted with this cer	tification form.		
Is the site	currently undergoing	development?	tification form.	YES	NO
Is the site Is the curre Industrial Are all ICs/	currently undergoing ent site use consisten /ECs in place and fun	development? t with the use(s) listed below?	tification form.	YES	NO
Is the site Is the curre Industrial Are all ICs/	currently undergoing ent site use consisten /ECs in place and fun IE ANSWER TO EITH DO NOT COMPLETE	t with the use(s) listed below? ctioning as designed?	nd date below an ise continue.	YES	NO D
Is the site Is the curre Industrial Are all ICs/ IF Th Corrective M	currently undergoing ent site use consisten /ECs in place and fun IE ANSWER TO EITH DO NOT COMPLETE easures Work Plan m	t with the use(s) listed below? ctioning as designed? IER QUESTION 6 OR 7 IS NO, sign ar	nd date below an ise continue.	YES	NO D

8. Has any new information revealed that assumptions made in the Qualitative Exposure Assessment regarding offsite contamination are no longer valid?
If you answered YES to question 8, include documentation or evidence that documentation has been previously submitted with this certification form.
9. Are the assumptions in the Qualitative Exposure Assessment still valid? (The Qualitative Exposure Assessment must be certified every five years)
If you answered NO to question 9, the Periodic Review Report must include an updated Qualitative Exposure Assessment based on the new assumptions.

Box 3

SITE NO. C932145

Description of Institutional Controls

	Parcel	Owner	Institution of Oracle I	
	130.14-2-41		Institutional Control	_
	100114 2-11	Globe Metallurgical, inc.	Site Management Plan	
			Landuse Restriction	
	•	•	IC/EC Plan	
			Ground Water Use Restriction	
	Environmental Ease on the property. Eas activities and soil fill the SMP.	ement submitted restricting use of groundwate sement requires compliance with the Site Mar handling at the facility must be in accordance	er and placing an Industrial use restriction nagement Plan. Future intrusive e with the Excavation Work Plan found in	
	130.15-1-11.1	Globe Metallurgical, Inc.	IC/EC Plan	
			Ground Water Use Restriction	
			Landuse Restriction	
			Site Management Plan	
	Environmental Easer on the property. Ease activities and soil fill I the SMP.	ment submitted restricting use of groundwate ement requires compliance with the Site Man handling at the facility must be in accordance	er and placing an Industrial use restriction pagement Plan. Future intrusive a with the Excavation Work Plan found in	
	130.15-1-12	Globe Metallurgical, Inc.	,	
	, -	erebe metanurgical, me.	IC/EC Plan	
			Ground Water Use Restriction Landuse Restriction	
			Site Management Plan	
			•	
	on the property, Ease activities and soil fill h the SMP,	nent submitted restricting use of groundwater ment requires compliance with the Site Man andling at the facility must be in accordance	and placing an Industrial use restriction agement Plan. Future intrusive with the Excavation Work Plan found in	
	130.15-1-13	Globe Metallurgical, Inc.		
		tione motenti gical, me.	IC/EC Plan	
			Ground Water Use Restriction	
			Site Management Plan	
E c a ti	Environmental Easem on the property. Easer activities and soil fill ha he SMP.	ent submitted restricting use of groundwater nent requires compliance with the Site Mana andling at the facility must be in accordance v	and placing an Industrial use restriction gement Plan. Future intrusive with the Excavation Work Plan found in	
1	30.15-1-15	Globe Metallurgical, Inc.		
		and a second	Ground Water Use Restriction	
			Landuse Restriction Site Management Plan	
			IC/EC Plan	1.
E or ac th	nvironmental Easeme n the property. Easem clivities and soil fill has e SMP.	ent submitted restricting use of groundwater a nent requires compliance with the Site Manaq ndling at the facility must be in accordance w	and placing an Industrial use restriction	
13	0.15-1-16	Globe Metallurgical, Inc.		
		sideo metallurgical, IfIC.	IC/EC Plan	
			Ground Water Use Restriction	
			Site Management Plan	[
۶'n	Vitonmental Economi	of outputted at the table of tabl		
on	the property. Easement	nt submitted restricting use of groundwater a ent requires compliance with the Site Manag ruling at the facility must be in according to	nd placing an Industrial use restriction	
ac	livities and soil fill han	idling at the facility must be in accordance w	ement Plan. Future intrusive ith the Excavation Work Plan found in	
เทย	SMP.			
		,		1

130.15-1-17

Globe Metallurgical, Inc.

Ground Water Use Restriction Landuse Restriction Site Management Plan IC/EC Plan

Environmental Easement submitted restricting use of groundwater and placing an industrial use restriction on the property. Easement requires compliance with the Site Management Plan. Future intrusive activities and soil fill handling at the facility must be in accordance with the Excavation Work Plan found in the SMP.

130.15-1-6

Globe Metallurgical, Inc.

Ground Water Use Restriction Landuse Restriction Site Management Plan IC/EC Plan

Environmental Easement submitted restricting use of groundwater and placing an Industrial use restriction on the property. Easement requires compliance with the Site Management Plan. Future intrusive activities and soil fill handling at the facility must be in accordance with the Excavation Work Plan found in the SMP.

130.15-1-7

Globe Metallurgical, Inc.

IC/EC Plan Ground Water Use Restriction Landuse Restriction Site Management Plan

Environmental Easement submitted restricting use of groundwater and placing an Industrial use restriction on the property. Easement requires compliance with the Site Management Plan. Future intrusive activities and soil fill handling at the facility must be in accordance with the Excavation Work Plan found in the SMP.

130.15-1-8

Globe Metallurgical, Inc.

IC/EC Plan Ground Water Use Restriction Landuse Restriction Site Management Plan

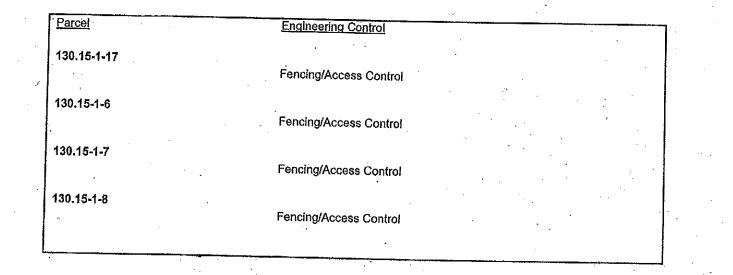
Box 4

Environmental Easement submitted restricting use of groundwater and placing an Industrial use restriction on the property. Easement requires compliance with the Site Management Plan. Future intrusive activities and soil fill handling at the facility must be in accordance with the Excavation Work Plan found in the SMP.

Description of Engi	neering Controls
Parcel 130.14-2-41	Engineering Control
·	Fencing/Access Control
130.15-1-11.1	Fencing/Access Control
130.15-1-12	Fencing/Access Control
130.15-1-13	Fencing/Access Control
130.15-1-15	Fencing/Access Control

130.15-1-16

Fencing/Access Control



Box 5

Periodic Review Report (PRR) Certification Statements

I certify by checking "YES" below that:

1.

2.

a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;

b) to the best of my 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 the information presented is accurate and compete.

> YES NO

> > NO

If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for each institutional or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that all of the following statements are true:

(a) the Institutional Control and/or Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

(b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

(c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

(d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

(e) If a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS EORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative

Date

IC CERTIFICATIONS SITE NO. C932145 Box 6 SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE I certify that all information and statements in Boxes 1,2, and 3 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. Tene eene at 580print name business address Owne am certifying as DeratarD esimate) Rep. (Owner or Remedial Party) for the Site named in the Site Details Section of this form. 8/28/2014 Date Signature of Owner, Bemedial Party, or Designated Representative Rendering Certification

IC/EC CERTIFICATIONS

Qualified Environmental Professional Signature

I certify that all information in Boxes 4 and 5 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.

tolo 14/ 14:218 iU 2558 print name print business/addres

am certifying as a Qualified Environmental Professional for the _____Own

(Owner or Remedial Party)

Signature of Qualified Environmental Professional, for the Owner or Remedial Party, Rendering Certification

Stamp

Date

Box 7

(Required for PE)

APPENDIX B

SITE PHOTOGRAPH LOG



SITE PHOTOGRAPHS

Photo 2:

Photo 1:

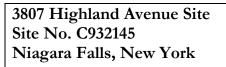


Photo 3:





- Photo 1: Site Conditions western driveway (looking north)
- Photo 2: Site Conditions wood chipper (looking southeast)
- Photo 3: Site Conditions eastern raw material storage area (looking south)
- Photo 4: Site Conditions northeast elevated (looking north)





SITE PHOTOGRAPHS





Photo 6:







- Photo 5: Installation of new rail scale
- Photo 6: Installation of new rail scale
- Photo 7: New concrete storage area walls (note older wood wall) (looking south)
- Photo 8: Completed concrete storage wall (looking south)

3807 Highland Avenue Site Site No. C932145 Niagara Falls, New York



SITE PHOTOGRAPHS



Photo 10:









- Photo 9: Removal of former wood storage wall (looking south)
- Photo 10: New concrete storage wall excavation (looking east along southern property boundary)
- Photo 11: Former brick parking/storage garage (looking southwest)
- Photo 12: Former brick parking/storage garage (located in southwest portion of Site Looking southeast)

3807 Highland Avenue Site Site No. C932145 Niagara Falls, New York



APPENDIX C

CITY OF NIAGARA FALLS PERMITS



City of Niagara Falls Department of Code Enforcement 745 Main Street, Niagara Falls, NY 14302-0069 (716) 286-4450 (716) 286-4454 fax

3801 Highland Ave		
Property Owner: GLOBE METALLURGICAL I		
GLOBE METALLURGICAL		
	Applicant	
Name: MIKE GEORGE		77
Address: 1716 ALLEGHA		17
City,St,Zip: ATTICA,NY 140		AT
Phone:	Work:	
Type: INDUSTRIAL BUILDI	NG (0235)	
Description: ERECT BUILD	DING AS PER DRAWINGS.	
Total Cost:	80,000 Total Square Feet:	0
Mandatory Inspections / Spe	cial Instructions to Applicant.	······································
	TIONS AT 286-4450 - 24 Hours Notice	
Required	Home AT 200-1400 - 24 Hours Notice	Applicant/Contra Protective Organ
Required Inspections for P	armit: 2012 11120	excavation - (1-8
FOUNDATION EXCAVATIO		·
FOOTING-FOUNDATION		Applicant/Contra
PLUMBING UNDERGROUN	D	State Departmer
ELECTRICAL ROUGH		
FINAL PLUMBING		The undersigned as filed are in acc
FINAL ELECTRICAL		City of Niagara Fa
FINAL BUILDING		work and materia
Processed by:	Lou Fontana	governing building
-		
Inspector:	Joseph Chick	person mentioned
I do certify that I have examir	ned the forgoing application	application; that h the contents there
and it conforms to the applica	able laws of the City of	mentioned premis
Niagara Falls, NY.	2	make the foregoir
Project Manager		(Appli
		Dormit Ecolia
		Permit Fee is
Issued: 9/10/2012 E:	xpires: 9/10/2013	\$405.00, Che
•		established b
		(Director
		THIS APPRO
		DUPING CON

Website: www.NiagaraFallsUSA.org

		Number:
130	14-2-	-41

	Contractor	GE
77 CONSTRUC	CTION	
1716 ALLEGH	ANY RD.	
ATTICA,NY 14	011	······································
	Ins Exp:	

Applicant/Contractor MUST Call Underground Facilities Protective Organization (UFPO) at least two days before starting excavation - (1-800-962-7962)

Applicant/Contractor are responsible to contact the New York State Department of Labor regarding asbestos Regulations -Industrial Code Rule 56 - (716-847-7126)

The undersigned applicant certifies that the plans and specifications as filed are in accordance with the regulations and ordinances of the City of Niagara Falls and the State of New York and agree that all work and materials shall be in strict conformity with the Laws governing building in this City, and the State of New York.

MIKE GEORGE being duly sworn says that he/she is the same person mentioned and described in and who signed the forgoing application; that he/she has read same, or heard it read, and knows the contents thereof, and that he/she is the owner of the above mentioned premisses or the person authorized by said owner to make the foregoing application.

(Applicant / Agent's signature)

Permit Fee is hereby acknowledge of the sum of \$405.00, Check No: 3808, being the permit fee established by the City of Niagara Falls.

Date)

THIS APPROVED PERMIT MUST BE ON PREMISES DURING CONSTRUCTION

🧹 - Applicant

🗌 - File