Periodic Review Report

FORMER BUFFALO SERVICE CENTER, BURA WEST & 4 NEW SEVENTH STREET SITES (BCP SITE NOS. C915194, C915195, & C915203)

BUFFALO, NEW YORK

July 2014

0235-014-001

Prepared By:



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PERIODIC REVIEW REPORT for the

FORMER BUFFALO SERVICE CENTER, BURA WEST PROPERTY & 4 NEW SEVENTH STREET SITES (BCP SITE NOS. C915194, C915195 & C915203)

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July 2014

0235-013-001

Prepared for:

257 W. GENESEE, LLC

Prepared By:



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

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1.0 INTRODUCTION

Benchmark Environmental Engineering & Science, PLLC (Benchmark) has prepared this Periodic Review Report (PRR) on behalf of 257 W. Genesee, LLC to summarize the post-remedial status of New York State Department of Environmental Conservation (NYSDEC) Brownfield Cleanup Program (BCP) Site Nos. C915194, C915195, and C915203.

This PRR has been prepared in accordance with NYSDEC's DER-10 *Technical Guidance for Site Investigation and Remediation* (Ref. 1), whereby one PRR is prepared when multiple parcels comprise the redeveloped Site. The NYSDEC's Institutional and Engineering Controls Certification Forms have been prepared for each individual Site (see Appendix A). This PRR and the associated inspections forms have been completed for the June 15, 2013 to June 16, 2014 reporting period.

1.1 Background

The 257 W. Genesee, LLC property (Site) encompasses three adjoining BCP Sites. The three parcels include: (1) the Former Buffalo Service Center Site (C915194); (2) the Buffalo Urban Renewal Agency (BURA) West Site (C915195); and (3) the 4 New Seventh Street Site (C915203) (see Figures 1 and 2).

The Former Buffalo Service Center (C915194) and the BURA West (C915195) parcels were the former location of the Buffalo Gas Light Company's (predecessor to National Fuel Gas) Manufactured Gas Plant (MGP), which operated from approximately 1848 to 1948. Site investigations revealed that the century of industrial use on these parcels resulted in contamination of the soil/fill and groundwater with certain petroleum organics and cyanide. The 4 New Seventh Street (C915203) parcel was the location of a former coal storage yard until approximately 1900; a gasoline service station from 1927-1966; and various commercial/industrial operations. Impacts at this parcel were primarily related to former petroleum storage and distribution operations.

The three parcels were remediated concurrently under the NYSDEC BCP for redevelopment as an office building complex (HealthNow). Additional details relative to the history and remedial activities conducted at each of the parcels are discussed in Section 2.0.



2.0 SITE OVERVIEW

The Site is comprised of three former industrial/commercial properties located in the City of Buffalo, New York (see Figure 1). The Site is bordered by Fourth Street to the west, West Genessee Street to the south, and Seventh Street to the east; the Waterfront School borders the Site to the north (see Figure 2). A brief description of the three parcels is presented below.

2.1 Former Buffalo Service Center & BURA West Properties

The former Buffalo Service Center (BSC) property (BCP Site No. C915194) is an approximately 4.9-acre parcel located at the corner of West Genesee and Seventh Streets. The BURA West property (BCP Site No. C915195) is an approximately 1.7-acre parcel located west of the BSC property along Fourth Street. The BSC and BURA West properties were the location of the former Buffalo Gas Light Company MGP that operated from approximately 1848 to 1948.

Previous environmental site investigations revealed the presence of: volatile organic compounds (VOCs), specifically benzene, toluene, ethylbenzene, and xylene (BTEX); semi-volatile organic compounds (SVOCs), primarily polycyclic aromatic hydrocarbons (PAHs); and cyanide in on-site soil and groundwater.

In June 2005, remedial efforts under the BCP began with the excavation and off-site disposal of approximately 153,000 tons of contaminated soil/fill followed by backfilling the excavation with clean material. Remedial activities at the former BSC and BURA West properties were completed in September 2006. All impacted soil/fill above cleanup levels was removed, and in 2006 the NYSDEC determined that the Site "no longer poses a significant threat to the environment." Certificates of Completion (COCs) were issued for the two properties in November 2006.

2.2 New Seveth Street Property

The 4 New Seventh Street property (BCP Site No. C915203) is comprised of an approximate 1.7-acre parcel located east of the BSC property along Seventh Street. The New Seventh Street parcel was formerly a coal shed and storage yard until approximately 1900.



From 1927-1966, this parcel housed gasoline service stations. Various other commercial/industrial operations have also been located on the property. Environmental site investigations conducted on-site revealed the presence of petroleum-based VOCs and SVOCs in soil/fill and groundwater.

Remedial activities under the BCP began in May 2006 with excavation and off-site disposal of approximately 6,600 tons of contaminated soil/fill followed by backfilling the excavation with clean material. All impacted soil/fill within the property boundaries was removed to meet cleanup levels. A COC was issued for the Site in December 2006.



3.0 SITE MANAGEMENT PLAN

A combined Site Management Plan (SMP) was prepared by ESC Engineering of New York, P.C., for the Buffalo Service Center and BURA West properties and approved by the NYSDEC in October 2006. A separate SMP was prepared by Lender Consulting Services (LCS) for the 4 New Seventh Street Site in December 2006. The SMPs include a Groundwater Monitoring Plan, a Soil/Fill Management Plan, and a copy of the Environmental Easements. A brief description of the components of the SMP is presented below.

3.1 Groundwater Monitoring Plan

As a component of the NYSDEC-approved SMPs, post-remedial groundwater monitoring was required for the Site on a quarterly basis for two years following completion of the remedial activites. A total of 10 montioring wells on and outside of the Site were sampled and analyzed for petroleum-based organic compounds per the SMP requirements, with quarterly groundwater monitoring results forwarded to the NYSDEC following each event. Groundwater monitoring began in August 2007, and the eighth quarterly groundwater monitoring event was completed by WSP Enginering (WSP) in May 2009. Wells MW-03 and MW-09 were slated for sampling under both the ESC SMP for the former BSC and BURA West parcels as well as the LCS SMP for the 4 New Seventh Street parcel; therefore, they were sampled under both programs. As such, duplicate samples were collected from these well locations each quarter. MW-04 exhibited a thin layer of light non-aqueous phase liquid (LNAPL) during the initial monitoring event and was therefore excluded from subsequent sampling due to the likelihood for positive bias from this layer. The LNAPL is believed to be attributable to residual off-site impact west of the property boundary which was addressed through offsite remedial excavation works by other responsible parties (see Section 3.2).

The Eighth Quarterly Groundwater Monitoring Report (prepared by WSP) presented trend analyses for wells MW-01, MW-03, BCP-MW-04, BCP-MW-05, and MW-09. Excluding MW-04, the remaining locations exhibited non-detectable or sufficiently low concentrations to preclude the need for trend evaluation. In general, concentrations dropped over the 2-year period at most locations, with notable exception at off-site well MW-09 where the concentration trend analysis showed an increase in the benzene concentration.

Based on the MW-09 results, a Pre-Design Investigation Report and Chemical Oxidation Enhanced Bioremediated Work Plan (July 2009) was prepared by WSP. The Work Plan proposed the injection of Klozer CR[®] in the vicinity of MW-09. NYSDEC approved the subsequent Work Plan, and the injection was performed in August 2009. Post-injection groundwater monitoring was initiated as part of the Work Plan, including quarterly monitoring for one year at MW-09 and semi-annual monitoring for one year at MW-01 and MW-03. WSP conducted the first round of groundwater monitoring was performed in August 2010. A performance monitoring report was prepared by WSP in October 2010. Based on the monitoring data, WSP recommended two additional quarters of data from MW-09, and no further action from monitoring wells MW-01 and MW-03.

Concurrently, BCP-MW-02 was decommissioned with NYSDEC approval in January 2010. Monitoring wells BCP-MW-05 and PZ-10 were decommissioned with NYSDEC approval in June 2010. Due to the results of the quarterly groundwater monitoring previously conducted and ongoing remediation at MW-09, the NYSDEC requested additional sampling of BCP-MW-04. Monitoring well BCP-MW-04 was sampled in May 2011. Since all concentrations were non-detect during the May 2011 monitoring event, the NYSDEC approved termination of monitoring at BCP-MW-04.

Sampling at off-site well MW-09 was performed by WSP in June, September, and November 2011. The November 2011 sampling event followed redevelopment of the well, as reduced yield and inconsistent results in September indicated that the well screen was partially clogged. Redevelopment was unsuccessful and in December 2011 well MW-09 was replaced with a well MW-09R. Well MW-09R was sampled in February 2012, completing the monitoring requirements for the Site.

Groundwater sampling data for MW-09 and other monitoring locations were previously transmitted to the NYSDEC by the responsible parties and summarized with the 2011 and 2012 PRRs.

3.2 Soil/Fill Management Plan

A Soil/Fill Management Plan (SFMP) was included in the NYSDEC-approved SMPs for the Site. The SFMP provides guidelines for the management of soil and fill material



during any future intrusive actives that disturb soil/fill greater than 12 inches below surfacegrade. A passive vapor barrier was installed into the foundation slab of the office buildings during construction.

No intrusive activities requiring management of on-site soil or fill material, or the placement of backfill materials occurred during the monitoring period.

3.3 Institutional Control Requirements and Compliance

As detailed in the Environmental Easements filed with the Erie County, New York, several Institutional Controls (ICs) need to be maintained as a requirement of the BCAs for the Site. All three properties encompassing the Site are subject to the same ICs:

- Land-Use Restriction: The controlled property may be used for commercial and/or industrial use;
- Implementation of the SMP including the Groundwater Monitoring Plan, Soil/Fill Management Plan, and Monitoring Plan; and
- Groundwater-Use Restriction: The use of groundwater for potable and non-potable purposes is prohibited.

Benchmark conducted a Site Inspection of the exterior of the property on May 27, 2014. At the time of the Site Inspection, the property was being used as a large office building complex with an elevated parking ramp, surface parking, paved walkways, and landscaped grassy areas. No observable indication of intrusive activities was noted during the Site Inspection. The facility grounds manager confirmed no intrusive activities or soil import occurred during the subject PRR reporting period. The office complex is on municipal water supply, and no observable use of groundwater was noted during the Site Inspection. Appendix B includes completed Institutional and Engineering Controls Certification Forms for the Site. Appendix C presents a photographic log of the Sites during the May 2014 Site Inspection.



4.0 CONCLUSIONS AND RECOMMENDATIONS

Benchmark has made the following conclusions and recommendations for the reporting period June 15, 2013 to June 15, 2014:

• At the time of the Site Inspection (May 27, 2014), the Site was in compliance with both SMPs.



5.0 DECLARATION/LIMITATION

Benchmark Environmental Engineering & Science, PLLC personnel conducted the annual site inspections for BCP Site Nos. C915194, C915195, and C915203 in Buffalo, New York in accordance with generally accepted practices. This report complies with the scope of work provided to 257 W. Genesee, LLC by Benchmark Environmental Engineering and Science, PLLC.

This report has been prepared for the exclusive use of 257 W. Genesee, LLC. 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 257 W. Genesee, LLC. Use of or reliance upon this report or its findings by any other person or entity is prohibited without written permission of Benchmark Environmental Engineering and Science, PLLC.



6.0 **REFERENCES**

- 1. New York State Department of Environmental Conservation. DER-10; Technical Guidance for Site Investigation and Remediation. May 2010.
- 2. Pre-Design Investigation Report, Buffalo Service Center, Buffalo, NY, dated February 2004, prepared by The RETEC Group, Inc.
- 3. Limited and Focused Subsurface Investigation, Seventh Street Site and Fourth Street Site, Buffalo, New York, dated February 2005, prepared by LCS, Inc.
- 4. Limited and Focused Subsurface Investigation, Seventh Street Site and Fourth Street Site, Buffalo, New York, dated April 2005, prepared by LCS, Inc.
- 5. Remedial Investigation Work Plan for 4 New Seventh Street, Buffalo, New York, prepared by LCS, Inc. and Benchmark Environmental Engineering & Science, PLLC, January 2006.
- 6. Interim Remedial Measures Work Plan for Brownfield Cleanup Program 4 New Seventh Street, Buffalo, New York, prepared by LCS, Inc. and Benchmark Environmental Engineering & Science, PLLC, February 2006.
- 7. Final Engineering Report for Interim Remedial Measures 4 New Seventh Street, Buffalo, New York, prepared by LCS, Inc. and Benchmark Environmental Engineering & Science, PLLC, August 2006
- 8. Final Remedial Action Report Brownfield Cleanup Program Former Buffalo Service Center Site (C915194), Buffalo Urban Renewal Agency West Site (C915195) Buffalo, New York, prepared by ESC Engineering of New York, P.C., October 2006
- 9. Final Site Management Plan Former Buffalo Service Center Site (C915194), Buffalo Urban Renewal Agency West Site (C915195), Fourth and West Genesee Streets, Buffalo, New York, prepared by ESC Engineering of New York, P.C., October 2006
- 10. Site Management Plan 4 New Seventh Street, Buffalo, New York, prepared by LCS, Inc. and Benchmark Environmental Engineering & Science, PLLC, December 2006.

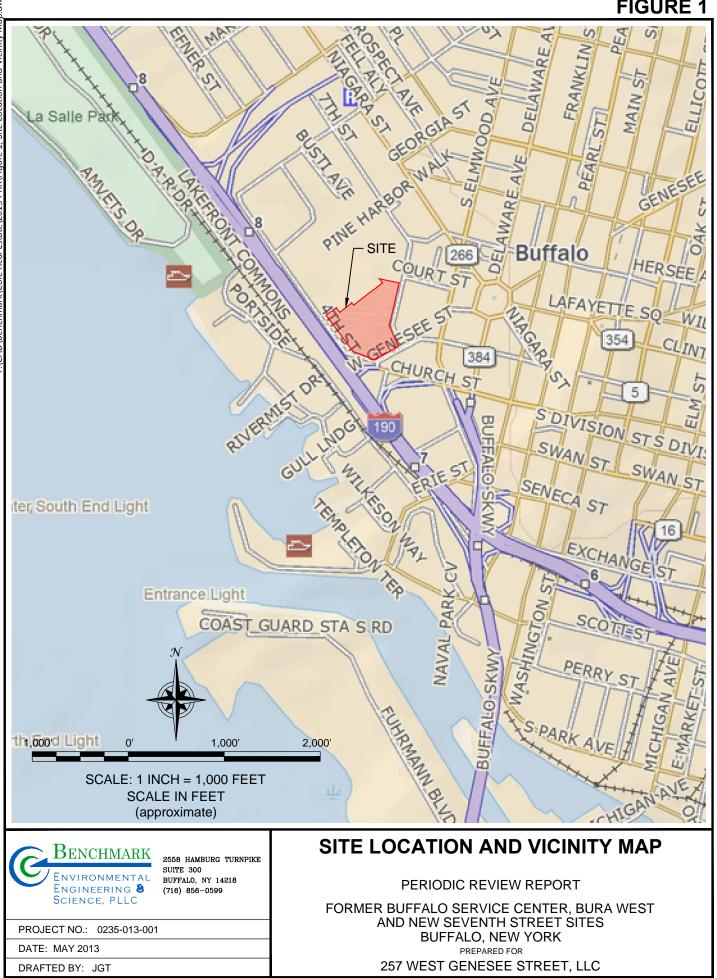


FIGURES



FIGURE 1

F:\CAD\Benchmark\Cole Real Estate\2013 PRR\Figure 1; Site Location and Vicinity Map.dwg





DATE: JUNE 2014 DRAFTED BY: NTM

No. 4

		DB NO.: 0235-014-001	
110' 200'	SITE PLAN	PERIODIC REVIEW REPORT FORMER BUFFALO SERVICE CENTER, BURA WEST AND NEW SEVENTH STREET SITES BUFFALO, NEW YORK PREPARED FOR 257 WI GENIESEE STREET LLC	5
100 FEET EET te)	╞	FIGURE 2	

APPENDIX A

INSTITUTIONAL & ENGINEERING CONTROL (IC/EC) CERTIFICATION FORMS





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



S	te No. C915194	Site Details	Box 1	I
S	te Name Former Buffalo Service Sta	ation		
Ci Ci	te Address: 249 West Genesee Street ty/Town: Buffalo punty: Erie le Acreage: 4.9	Zip Code: 14202		
Re	porting Period: June 15, 2013 to June	9 15, 2014		
			YES	NO
1.	is the information above correct?		x	
	If NO, include handwritten above or c	n a separate sheet.		
2.	Has some or all of the site property b tax map amendment during this Repo	een sold, subdivided, merged, or undergone a orting Period?		¥}-
3.	Has there been any change of use at (see 6NYCRR 375-1.11(d))?	the site during this Reporting Period		x
4.	Have any federal, state, and/or local for or at the property during this Repo	permits (e.g., building, discharge) been issued rting Period?		×.
	If you provoted VEP to guartiene			
	that documentation has been previ	2 thru 4, include documentation or evidence ously submitted with this certification form.		
5.	that documentation has been previ	ously submitted with this certification form.		慈
5.	that documentation has been previ	ously submitted with this certification form.		<u>8</u>
5.	that documentation has been previ	ously submitted with this certification form.		M NO
	that documentation has been previ	ously submitted with this certification form.	Box 2	
	that documentation has been previ is the site currently undergoing develo ls the current site use consistent with	ously submitted with this certification form.	Box 2 YES	NO
6.	Is the site currently undergoing development Is the site currently undergoing development Is the current site use consistent with Commercial and industrial Are all ICs/ECs in place and functionin IF THE ANSWER TO EITHER Q	ously submitted with this certification form.	Box 2 YES 젓	NO
6. 7.	Is the site currently undergoing developmentation has been previous to the site currently undergoing development of the current site use consistent with Commercial and Industrial Are all ICs/ECs in place and functionin IF THE ANSWER TO EITHER QUE DO NOT COMPLETE THE	ously submitted with this certification form. opment? the use(s) listed below? ng as designed? JESTION 6 OR 7 IS NO, sign and date below at	Box 2 YES 전 제	NO D D
6. 7. A C	Is the site currently undergoing developmentation has been previous to the site currently undergoing development of the current site use consistent with Commercial and Industrial Are all ICs/ECs in place and functionin IF THE ANSWER TO EITHER QUE DO NOT COMPLETE THE	ously submitted with this certification form. opment? the use(s) listed below? ng as designed? JESTION 6 OR 7 IS NO, sign and date below at REST OF THIS FORM. Otherwise continue.	Box 2 YES 전 제	NO D D

				Box 2	A
8.	Has any new informa	tion revealed that assump	tions made in the Qualitative Exposure	YES	NO
	Assessment regardin	g offsite contamination are	e no longer valid?		X
	If you answered YE that documentation	S to question 8, include of has been previously sub	documentation or evidence omitted with this certification form.		
9.	Are the assumptions (The Qualitative Expo	in the Qualitative Exposure osure Assessment must be	e Assessment still valid? a certified every five years)	×.	
	If you answered NO updated Qualitative	to question 9, the Period Exposure Assessment b	dic Review Report must include an based on the new assumptions.		
SITE	NO. C915194			Box	3
1	Description of Institut	ional Controls			
Parce	<u> </u>)-2-2.1	Owner	institutional Control		
		257 W. Genesee, LLC	Ground Water Use Restric Soil Management Plan O&M Plan Landuse Restriction Site Management Plan	tion	
i) Use ii) Imp	of groundwater for po lementation of Operati	table and non-potable purp on, Monitoring, and Mainte	poses is prohibited. enance Plan and Soil/Fill Management Pl	an.	
				Box	4
C	escription of Engine	ering Controls			
Nor	e Required				
Not	Applicable/No EC's				

.

			Box 5
	Periodic Review Report (PRR) Certification Statements		
	I certify by checking "YES" below that:		
	 a) the Periodic Review report and all attachments were prepared under the direct reviewed by, the party making the certification; 	ction of	f, and
	b) to the best of my knowledge and belief, the work and conclusions described is are in accordance with the requirements of the site remedial program, and gener engineering practices; and the information presented is accurate and compete.	n this c rally ac	ertification
	engineering practices, and the information presented is accurate and compete.	YES	NO
		因	
	If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that following statements are true:	each li t all of f	nstitutional lhe
	(a) the Institutional Control and/or Engineering Control(s) employed at this site is the date that the Control was put in-place, or was last approved by the Departme	s uncha	anged since
	 (b) nothing has occurred that would impair the ability of such Control, to protect p the environment; 	public h	ealth and
	 (c) access to the site will continue to be provided to the Department, to evaluate including access to evaluate the continued maintenance of this Control; 	the ren	nedy,
	(d) nothing has occurred that would constitute a violation or failure to comply with Management Plan for this Control; and	n the Si	ite
	(e) if a financial assurance mechanism is required by the oversight document for mechanism remains valid and sufficient for its intended purpose established in the	the site	e, the
		e uucui	mont.
		YES	NO
		YES	NO
А	IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.	YES Ma	NO D
А	IF THE ANSWER TO QUESTION 2 IS NO. sign and date below and	YES Ma	NO D

IC CERTIFICATIONS
SITE NO. C915194
Box 6
4
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.
am certifying as <u>Miniced Agent</u> (Owner or Remedial Party)
for the Site named in the Site Details Section of this form.
Land Ud. Par
Signature of Owner, Remedial Party, or Designated Representative Date
Kenusung Carmeation
Futhonal Agout of COLE PETT Advisors. IT, UC
Manager of COLE HN BOFFALD, NK UC SUNE
Mauber of 257 W. Geneset, UC

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



	Site No.	C915195	Site Details	Box	1
	Site Name E	luffalo Urban Renewal Age	ncy West Property		
	Site Address; City/Town : B County: Erie Site Acreage:		Zip Code: 14202		
l	Reporting Per	iod: June 15, 2013 to June 1	15, 2014		
	·				
	I. Is the info	rmation above correct?		YES	NO
				×	
	If NO, Incl	ude handwritten above or on	a separate sheet.		
2	 Has some tax map and 	or all of the site property bee mendment during this Report	en sold, subdivided, merged, or unde ting Period?	ergone a-	Ø
3	. Has there (see 6NYC	been any change of use at th CRR 375-1.11(d))?	ne site during this Reporting Period	۵	গ্র
4	. Have any for or at th	federal, state, and/or local pe e property during this Report	ermits (e.g., building, discharge) bee ing Period?	n issued	54
	if you ans that docu	wered YES to questions 2 t mentation has been previou	thru 4, include documentation or using submitted with this certificat	evidence Ion form.	
5	. Is the site	currently undergoing develop	ment?	O	M
				Box 2	
				YES	NO
6.	Is the curre Commercia	nt site use consistent with th I and Industrial	e use(s) listed below?	ø	D
7.	Are all ICs/	ECs in place and functioning	as designed?	×	D
	IF TH	IE ANSWER TO EITHER QUE DO NOT COMPLETE THE RI	ESTION 6 OR 7 IS NO, sign and date EST OF THIS FORM. Otherwise co	e below and ntinue.	
A	Corrective M	easures Work Plan must be s	submitted along with this form to a	ddress these iss	ues.
Si	gnature of Ow	ner, Remedial Party or Design	ated Representative	Date	i

		Box 3
Description of	Institutional Controls	
Parcel 110.60-2-2.1 i)Use of groundwater ii)Implementation of C	<u>Owner</u> 257 W. Genesee, LLC for potable and non-potable purpo Operation, Monitoring, and Mainter	nance Plan and Soll/Fill Management Plan
iii) Property snall rem	ain as commercial/industrial use c	Box 4
Description of F	Engineering Controls	
None Required		

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		Box (
	Periodic Review Report (PRR) Certification Statements	
١.	I certify by checking "YES" below that:	
	 a) the Periodic Review report and all attachments were prepared under the direction reviewed by, the party making the certification; 	of, and
	b) to the best of my knowledge and belief, the work and conclusions described in this are in accordance with the requirements of the site remedial program, and generally a engineering practices; and the information presented is accurate and compete.	certificati
	YES	S NO
	×	D
	If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for each or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that all o following statements are true:	Institution f the
	(a) the Institutional Control and/or Engineering Control(s) employed at this site is uncl the date that the Control was put in-place, or was last approved by the Department;	hanged sir
	(b) nothing has occurred that would impair the ability of such Control, to protect public the environment;	: health an
	(c) access to the site will continue to be provided to the Department, to evaluate the reincluding access to evaluate the continued maintenance of this Control;	emedy,
	(d) nothing has occurred that would constitute a violation or failure to comply with the Management Plan for this Control; and	Site
	(e) if a financial assurance mechanism is required by the oversight document for the s mechanism remains valid and sufficient for its intended purpose established in the doc	iite, the ument.
	YES	NO
	X	
	IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.	
A	Corrective Measures Work Plan must be submitted along with this form to address these is	sues.

,

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	IC CERTIFICATIONS SITE NO. C915195
	Box 8
ŝ	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.
	I LEigh (Brown at 235 E. Convelloret Rd, #1100 thomix, AZ 5504
	am certifying as
	for the Site named in the Site Details Section of this form.
	Signature of Owner, Remedial Party, or Designated Representative Date
L	Rendering Certification
	Manager Cole HAN Buffald NY, UC SOLE
	Manager Cole HAN Buffald NY, UC SOLE Member of 257 W. genese LLC

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



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S	ite No.	C915203	Site Details	Box	1
S	ite Name 4 M	lew Seventh Street Site			
Ci Ci	ite Address: ity/Town: Bu ounty: Erie ite Acreage:		Zip Code: 14202		
Re	eporting Peric	od: June 15, 2013 to June 1	5, 2014		
				YES	NO
1.	Is the inform	nation above correct?		×	
	If NO, inclu	de handwritten above or on	a separate sheet.		
2.	Has some c tax map am	or all of the site property bee endment during this Report	en sold, subdivided, merged, or undergone a ing Period?		×
3.	Has there b (see 6NYCF	een any change of use at th RR 375-1.11(d))?	e site during this Reporting Period	٥	A
4.	Have any fe for or at the	deral, state, and/or local pe property during this Reporti	rmits (e.g., building, discharge) been issued ng Period?		×
	If you answ that docum	ered YES to questions 2 t entation has been previou	hru 4, include documentation or evidence usly submitted with this certification form	•	
5.	ls the site c	irrently undergoing develop	ment?	_	1
					X
				Box 2	
<u></u>					
6.	Is the curren	t site use consistent with th and Industrial		Box 2	
	Is the curren Commercial	t site use consistent with th	e use(s) listed below?	Box 2 YES	NO
	Is the curren Commercial Are all ICs/E IF THE	t site use consistent with th and Industrial Cs in place and functioning ANSWER TO EITHER QUE	e use(s) listed below?	Box 2 YES Ma	NO
7.	Is the curren Commercial Are all ICs/E IF THE	t site use consistent with th and Industrial Cs in place and functioning ANSWER TO EITHER QUE TO NOT COMPLETE THE RI	e use(s) listed below? as designed? STION 6 OR 7 IS NO, sign and date below a	Box 2 YES Ma Ma nd	NO D
7. A C	Is the curren Commercial Are all ICs/E IF THE E orrective Mea	t site use consistent with th and Industrial Cs in place and functioning ANSWER TO EITHER QUE TO NOT COMPLETE THE RI	e use(s) listed below? as designed? STION 6 OR 7 IS NO, sign and date below a ST OF THIS FORM. Otherwise continue. submitted along with this form to address th	Box 2 YES Ma Ma nd	NO D

				Box 2	2A
8.	Has any new info	rmation revealed that assumption	s made in the Qualitative Exposure	YES	NO
	Assessment rega	rding offsite contamination are no	longer valid?		M
	lf you answered that documentat	YES to question 8, include docu ion has been previously submit	umentation or evidence ted with this certification form.		
9.	Are the assumption (The Qualitative E	ons in the Qualitative Exposure As Exposure Assessment must be cer	sessment still valid? tified every five years)	×	D
	lf you answered updated Qualitat	NO to question 9, the Periodic F ive Exposure Assessment base	Review Report must include an d on the new assumptions.		
SITE	NO. C915203			Bo	x 3
, r	Description of Insi	titutional Controls			
Parcel	l D-2-2.1	<u>Owner</u> 257 W. Genesee, LLC	Institutional Control		
i) Oper ii) Use	ration, Monitoring, a	and Maintenance Plan and Soil/Fi r potable and non-potable purpos ntial use is prohibited.	Ground Water Use Rest Soil Management Plan Landuse Restriction Site Management Plan Il Management Plan es is prohibited.	riction	
				Вох	4
С	escription of Eng	ineering Controls			
	e Required				
	Applicable/No EC's	s			•
	Applicable/No EC's	S			

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			Box 5
	Periodic Review Report (PRR) Certification Statements		
1.	I certify by checking "YES" below that:		
	 a) the Periodic Review report and all attachments were prepared under the direct reviewed by, the party making the certification; 	tion of	, and
	b) to the best of my knowledge and belief, the work and conclusions described in are in accordance with the requirements of the site remedial program, and gener engineering practices; and the information presented is accurate and compete.	n this c ally ac	ertification cepted
		YES	NO
		X	
2.	If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that following statements are true:	each Ir all of t	nstitutional he
	(a) the institutional Control and/or Engineering Control(s) employed at this site is the date that the Control was put in-place, or was last approved by the Departme	uncha nt;	nged since
	(b) nothing has occurred that would impair the ability of such Control, to protect p the environment;	oublic h	ealth and
	(c) access to the site will continue to be provided to the Department, to evaluate including access to evaluate the continued maintenance of this Control;	the ren	iedy, ,
	(d) nothing has occurred that would constitute a violation or failure to comply with Management Plan for this Control; and	i the Si	te
	(e) if a financial assurance mechanism is required by the oversight document for mechanism remains valid and sufficient for its intended purpose established in the	the site docur	e, the nent.
		YES	NO
		X	
	IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.		
A	Corrective Measures Work Plan must be submitted along with this form to address the	se issi	Jes.
s	ignature of Owner, Remedial Party or Designated Representative Date		

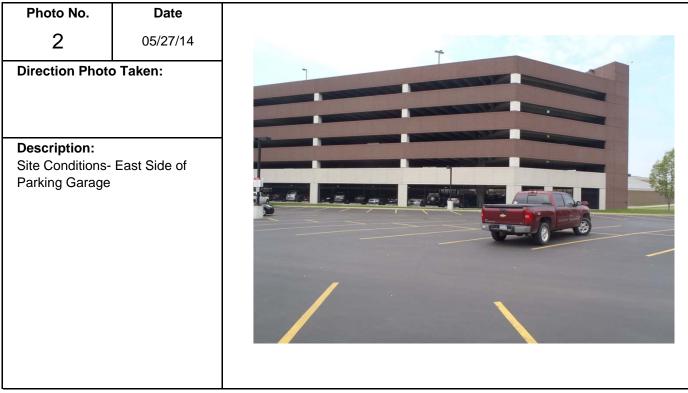
IC CERTIFICATIONS	-1
SITE NO. C915203	
Box 6	
SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.	
I LEigh & Bruun at 2325 E Country Ad #/100 Mous AL 506 print name print business address am certifying as <u>Asthorized Agent</u> (Owner or Remedial Party)	
for the Site named in the Site Details Section of this form.	
And B - 1	
Signature of Owner Remedial Party on Destancial Barry	
Signature of Owner, Remedial Party, or Designated Representative Date Date	
HUTWIDED Aport of COLE, RETT Advisors TAILC	
Manager of Cole HN BUFFALO NYILC SOFE	1
Manager of Cole HN BUFFALO NYLLC SOLE MENDER OF 257 W. Genesee LLC	

APPENDIX B

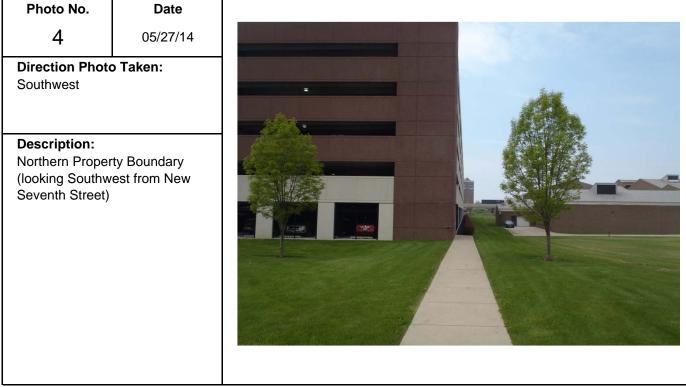
SITE PHOTOGRAPHIC LOG (MAY 27, 2014)





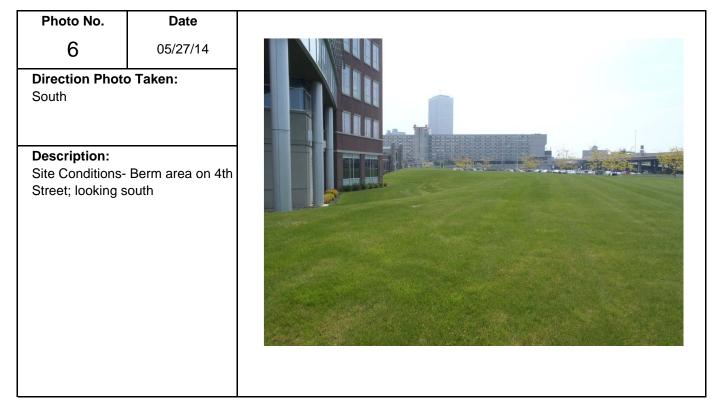


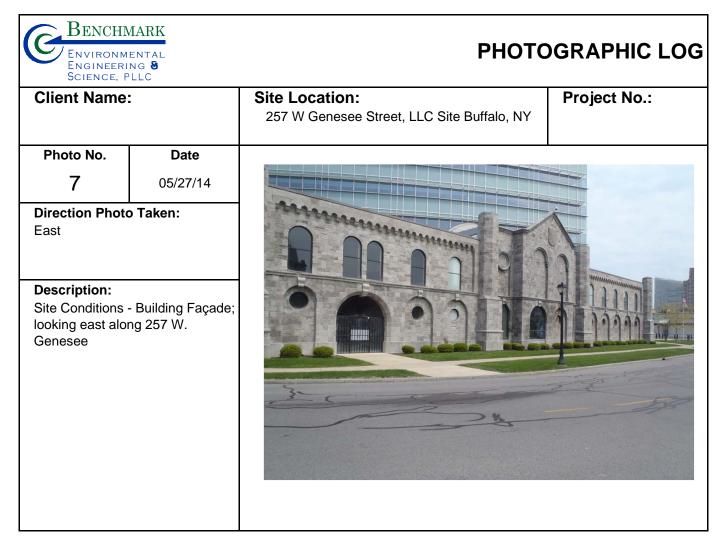




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BENCHMARK Environmental Engineering Science, PllC	PHOTOGRAPHIC LOG	
Client Name:	Site Location: 257 W Genesee Street, LLC Site Buffalo, NY	Project No.:
Photo No. Date		
5 05/27/14		
Direction Photo Taken: West Description: Site Conditions- drive betwee garage and building complex looking west		

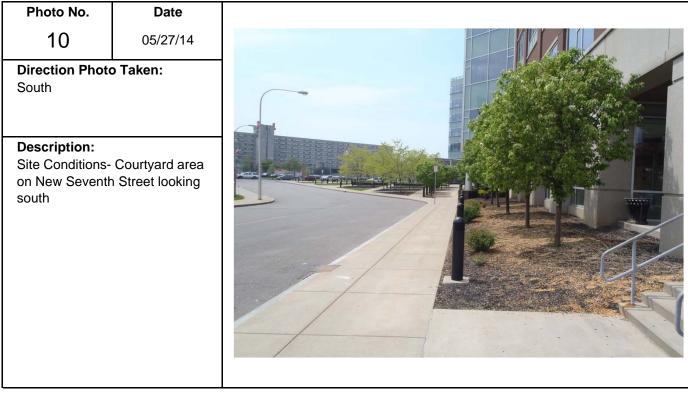






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